



# Adapteur hydraulique

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## Chapitre 4

**2026**

  
**CIFLUID**  
Votre expert hydraulique





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# Sommaire

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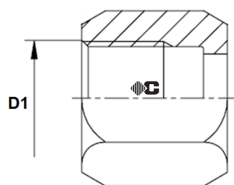
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# 1- ADAPTEUR JIC ACIER ET INOX



## Ecrou femelle JIC

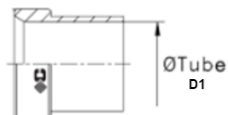


Ecrou femelle JIC

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2002

| Code   | Référence       | D1     | D2 | D3 | Poids |
|--------|-----------------|--------|----|----|-------|
| 014108 | AD EJ7/16       | 7/16"  |    |    | 0.01  |
| 014109 | AD EJ1/2        | 1/2"   |    |    | 0.018 |
| 014110 | AD EJ9/16       | 9/16"  |    |    | 0.024 |
| 014111 | AD EJ3/4        | 3/4"   |    |    | 0.028 |
| 014112 | AD EJ7/8        | 7/8"   |    |    | 0.054 |
| 014117 | AD EJ1"1/16-T18 | 1"1/16 |    |    | 0     |
| 014118 | AD EJ1"1/16-T20 | 1"1/16 |    |    | 0.075 |
| 014113 | AD EJ1"5/16     | 1"5/16 |    |    | 0.145 |
| 014114 | AD EJ1"5/8      | 1"5/8  |    |    | 0     |
| 014115 | AD EJ1"7/8      | 1"7/8  |    |    | 0.395 |
| 014116 | AD EJ2"1/2      | 2"1/2  |    |    | 0     |

## Fourrure JIC

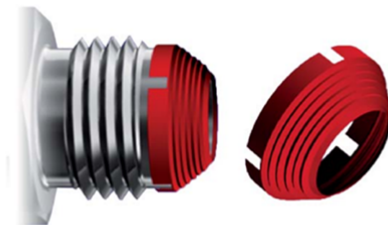


Fourrure JIC

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2001

| Code   | Référence       | D1   | D2 | D3 | Poids |
|--------|-----------------|------|----|----|-------|
| 014119 | AD FJ7/16-T6    | 6mm  |    |    | 0.001 |
| 014120 | AD FJ1/2-T8     | 8mm  |    |    | 0.002 |
| 014121 | AD FJ9/16-T10   | 10mm |    |    | 0.002 |
| 014122 | AD FJ3/4-T12    | 12mm |    |    | 0.007 |
| 014123 | AD FJ7/8-T14    | 14mm |    |    | 0.007 |
| 014124 | AD FJ7/8-T15    | 15mm |    |    | 0.01  |
| 014125 | AD FJ7/8-T16    | 16mm |    |    | 0.013 |
| 014130 | AD FJ1"1/16-T18 | 18mm |    |    | 0.016 |
| 014131 | AD FJ1"1/16-T20 | 20mm |    |    | 0.018 |
| 014126 | AD FJ1"5/16-T25 | 15mm |    |    | 0.021 |
| 014127 | AD FJ1"5/8-T30  | 30mm |    |    | 0.043 |
| 014128 | AD FJ1"7/8-T38  | 38mm |    |    | 0.05  |
| 014129 | AD FJ2"1/2-T50  | 50mm |    |    | 0     |

## Bague de réparation JIC



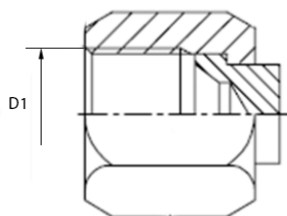
### BAGUE DE REPARATION JIC

**Matière :** inox 304  
Revetue d'un produit d'échantéité  
Résistance au desserrage des écrous

| Code   | Référence                      | D1 | D2 | D3 | Poids |
|--------|--------------------------------|----|----|----|-------|
| 111468 | BAGUE DE REPARATION JIC 7/16   |    |    |    | 0     |
| 111473 | BAGUE DE REPARATION JIC 9/16   |    |    |    | 0     |
| 111474 | BAGUE DE REPARATION JIC 3/4    |    |    |    | 0     |
| 111476 | BAGUE DE REPARATION JIC 7/8    |    |    |    | 0     |
| 111478 | BAGUE DE REPARATION JIC 1"1/16 |    |    |    | 0     |
| 111479 | BAGUE DE REPARATION JIC 1"5/16 |    |    |    | 0     |



## Bouchon femelle JIC

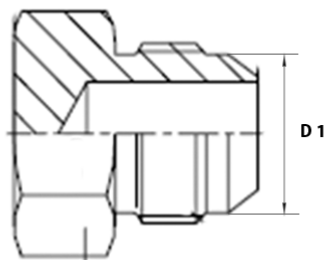


Bouchon femelle JIC

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2073

| Code   | Référence    | D1         | D2 | D3 | Poids |
|--------|--------------|------------|----|----|-------|
| 004502 | AB BFJ7/16   | FEM 7/16"  |    |    | 0.013 |
| 004495 | AB BFJ1/2    | FEM 1/2"   |    |    | 0.023 |
| 004504 | AB BFJ9/16   | FEM 9/16"  |    |    | 0.032 |
| 004501 | AB BFJ3/4    | FEM 3/4"   |    |    | 0.043 |
| 004503 | AB BFJ7/8    | FEM 7/8"   |    |    | 0.075 |
| 004496 | AB BFJ1"1/16 | FEM 1"1/16 |    |    | 0.109 |
| 073191 | AB BFJ1"3/16 | FEM 1"3/16 |    |    | 0     |
| 004497 | AB BFJ1"5/16 | FEM 1"5/16 |    |    | 0.201 |
| 004498 | AB BFJ1"5/8  | FEM 1"5/8  |    |    | 0.3   |
| 004499 | AB BFJ1"7/8  | FEM 1"7/8  |    |    | 0.534 |
| 004500 | AB BFJ2"1/2  | FEM 2"1/2  |    |    | 0     |

## Bouchon male JIC

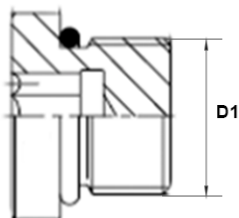


Bouchon male JIC

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2074

| Code   | Référence    | D1          | D2 | D3 | Poids |
|--------|--------------|-------------|----|----|-------|
| 004536 | AB BMJ7/16   | MALE 7/16"  |    |    | 0.014 |
| 004529 | AB BMJ1/2    | MALE 1/2    |    |    | 0.02  |
| 004538 | AB BMJ9/16   | MALE 9/16"  |    |    | 0.024 |
| 004535 | AB BMJ3/4    | MALE 3/4"   |    |    | 0.04  |
| 004537 | AB BMJ7/8    | MALE 7/8"   |    |    | 0.061 |
| 004530 | AB BMJ1"1/16 | MALE 1"1/16 |    |    | 0.1   |
| 074454 | AB BMJ1"3/16 | MALE 1"3/16 |    |    | 0     |
| 004531 | AB BMJ1"5/16 | MALE 1"5/16 |    |    | 0.15  |
| 004532 | AB BMJ1"5/8  | MALE 1"5/8  |    |    | 0.256 |
| 004533 | AB BMJ1"7/8  | MALE 1"7/8  |    |    | 0.492 |
| 004534 | AB BMJ2"1/2  | MALE 2"1/2  |    |    | 0     |

## Bouchon male SAE

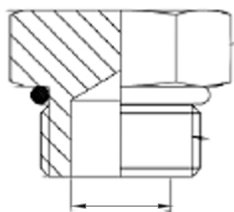


Bouchon male SAE

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2075

| Code   | Référence       | D1     | D2 | D3 | Poids |
|--------|-----------------|--------|----|----|-------|
| 033189 | AB BMUNF 7/16   | 7/16"  |    |    | 0     |
| 033190 | AB BMUNF 1/2    | 1/2"   |    |    | 0     |
| 033191 | AB BMUNF 9/16   | 9/16"  |    |    | 0     |
| 033192 | AB BMUNF 3/4    | 3/4"   |    |    | 0     |
| 033193 | AB BMUNF 7/8    | 7/8"   |    |    | 0     |
| 033194 | AB BMUNF 1"1/16 | 1"1/16 |    |    | 0     |
| 033195 | AB BMUNF 1"5/16 | 1"5/16 |    |    | 0     |
| 033196 | AB BMUNF 1"5/8  | 1"5/8  |    |    | 0     |
| 033197 | AB BMUNF 1"7/8  | 1"7/8  |    |    | 0     |

## Bouchon male SAE



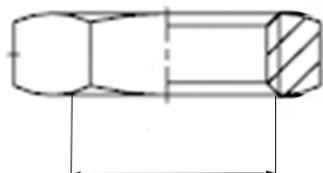
**D1**

Bouchon male SAE

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)

| Code   | Référence        | D1     | D2 | D3 | Poids |
|--------|------------------|--------|----|----|-------|
| 023295 | BM SAE 7/16 TH   | 7/16"  |    |    | 0     |
| 023297 | BM SAE 1/2 TH    | 1/2"   |    |    | 0     |
| 023303 | BM SAE 9/16 TH   | 9/16"  |    |    | 0     |
| 023298 | BM SAE 3/4 TH    | 3/4"   |    |    | 0     |
| 023299 | BM SAE 7/8 TH    | 7/8"   |    |    | 0     |
| 023300 | BM SAE 1"1/16 TH | 1"1/16 |    |    | 0     |
| 023301 | BM SAE 1"3/16 TH | 1"3/16 |    |    | 0     |
| 023302 | BM SAE 1"5/16 TH | 1"5/16 |    |    | 0     |

## Contre écrou JIC-UNF



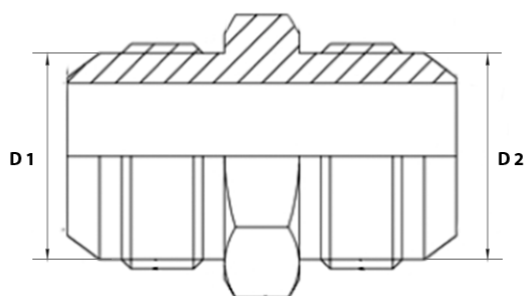
D1

Contre écrou JIC-UNF

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2076

| Code   | Référence               | D1     | D2 | D3 | Poids |
|--------|-------------------------|--------|----|----|-------|
| 033179 | CONTRE ECROU UNF 7/16   | 7/16"  |    |    | 0     |
| 033180 | CONTRE ECROU UNF 1/2    | 1/2"   |    |    | 0     |
| 033181 | CONTRE ECROU UNF 9/16   | 9/16"  |    |    | 0     |
| 033182 | CONTRE ECROU UNF 3/4    | 3/4"   |    |    | 0     |
| 033183 | CONTRE ECROU UNF 7/8    | 7/8"   |    |    | 0     |
| 033184 | CONTRE ECROU UNF 1"1/16 | 1"1/16 |    |    | 0     |
| 033185 | CONTRE ECROU UNF 1"5/16 | 1"5/16 |    |    | 0     |
| 033186 | CONTRE ECROU UNF 1"5/8  | 1"5/8  |    |    | 0     |
| 033187 | CONTRE ECROU UNF 1"7/8  | 1"7/8  |    |    | 0     |
| 033188 | CONTRE ECROU UNF 2"1/2  | 2"1/2  |    |    | 0     |

## Adapteur male JIC x male JIC

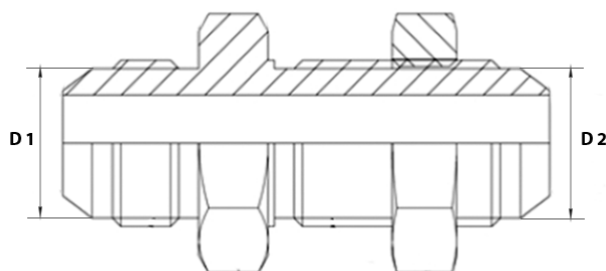


Adapteur male JIC x male JIC

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2024

| Code   | Référence            | D1          | D2          | D3 | Poids |
|--------|----------------------|-------------|-------------|----|-------|
| 077543 | AD MJ3/8XMJ3/8       | MALE 3/8"   | MALE 3/8"   |    | 0     |
| 005223 | AD MJ7/16XMJ7/16     | MALE 7/16"  | MALE 7/16"  |    | 0.018 |
| 005117 | AD MJ1/2XMJ7/16      | MALE 1/2"   | MALE 7/16"  |    | 0     |
| 005115 | AD MJ1/2XMJ1/2       | MALE 1/2"   | MALE 1/2"   |    | 0.02  |
| 005263 | AD MJ9/16XMJ7/16     | MALE 9/16"  | MALE 7/16"  |    | 0     |
| 005262 | AD MJ9/16XMJ1/2      | MALE 9/16"  | MALE 1/2"   |    | 0     |
| 005264 | AD MJ9/16XMJ9/16     | MALE 9/16"  | MALE 9/16"  |    | 0.027 |
| 073190 | AD MJ3/4XMJ1/2       | MALE 3/4"   | MALE 1/2"   |    | 0     |
| 005207 | AD MJ3/4XMJ9/16      | MALE 3/4"   | MALE 9/16"  |    | 0     |
| 005205 | AD MJ3/4XMJ3/4       | MALE 3/4"   | MALE 3/4"   |    | 0.063 |
| 005241 | AD MJ7/8XMJ3/4       | MALE 7/8"   | MALE 3/4"   |    | 0     |
| 005242 | AD MJ7/8XMJ7/8       | MALE 7/8"   | MALE 7/8"   |    | 0.084 |
| 005135 | AD MJ1"1/16XMJ3/4    | MALE 1"1/16 | MALE 3/4"   |    | 0     |
| 005136 | AD MJ1"1/16XMJ7/8    | MALE 1"1/16 | MALE 7/8"   |    | 0     |
| 005133 | AD MJ1"1/16XMJ1"1/16 | MALE 1"1/16 | MALE 1"1/16 |    | 0.135 |
| 043213 | AD MJ1"3/16XMJ1"1/16 | MALE 1"3/16 | MALE 1"1/16 |    | 0     |
| 005153 | AD MJ1"5/16XMJ1"1/16 | MALE 1"5/16 | MALE 1"1/16 |    | 0     |
| 005154 | AD MJ1"5/16XMJ1"5/16 | MALE 1"5/16 | MALE 1"5/16 |    | 0.2   |
| 005168 | AD MJ1"5/8XMJ1"5/16  | MALE 1"5/8  | MALE 1"5/16 |    | 0     |
| 005169 | AD MJ1"5/8XMJ1"5/8   | MALE 1"5/8  | MALE 1"5/8  |    | 0.31  |
| 005180 | AD MJ1"7/8XMJ1"7/8   | MALE 1"7/8  | MALE 1"7/8  |    | 0.46  |
| 005187 | AD MJ2"1/2XMJ2"1/2   | MALE 2"1/2  | MALE 2"1/2  |    | 0     |

## Adapteur male JIC de cloison

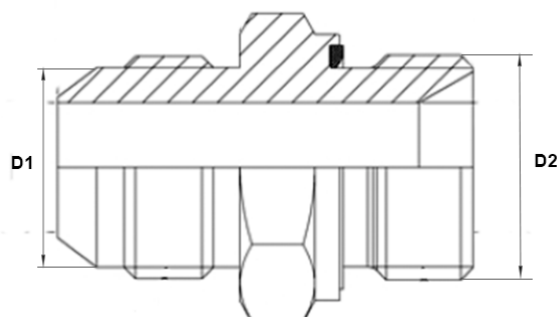


Adapteur male JIC de cloison

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2020

| Code   | Référence               | D1          | D2          | D3 | Poids |
|--------|-------------------------|-------------|-------------|----|-------|
| 005224 | AD MJ7/16XMJ7/16 CL     | MALE 7/16"  | MALE 7/16"  |    | 0.04  |
| 005116 | AD MJ1/2XMJ1/2 CL       | MALE 1/2"   | MALE 1/2"   |    | 0.051 |
| 005265 | AD MJ9/16XMJ9/16 CL     | MALE 9/16"  | MALE 9/16"  |    | 0.062 |
| 005206 | AD MJ3/4XMJ3/4 CL       | MALE 3/4"   | MALE 3/4"   |    | 0.108 |
| 005243 | AD MJ7/8XMJ7/8 CL       | MALE 7/8"   | MALE 7/8"   |    | 0.167 |
| 005134 | AD MJ1"1/16XMJ1"1/16 CL | MALE 1"1/16 | MALE 1"1/16 |    | 0.27  |
| 005155 | AD MJ1"5/16XMJ1"5/16 CL | MALE 1"5/16 | MALE 1"5/16 |    | 0.356 |
| 005170 | AD MJ1"5/8XMJ1"5/8 CL   | MALE 1"5/8  | MALE 1"5/8  |    | 0.513 |
| 005181 | AD MJ1"7/8XMJ1"7/8 CL   | MALE 1"7/8  | MALE 1"7/8  |    | 0.7   |
| 005188 | AD MJ2"1/2XMJ2"1/2 CL   | MALE 2"1/2  | MALE 2"1/2  |    | 0     |

## Adapteur male JIC x male GAZ cylindrique R



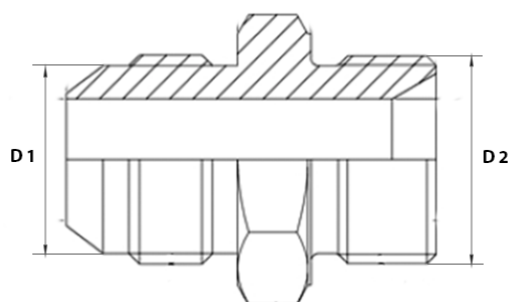
MALE JIC X MALE GAZ CYLINDRIQUE AVEC JOINT PLAT

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2003

| Code   | Référence            | D1          | D2         | D3 | Poids |
|--------|----------------------|-------------|------------|----|-------|
| 005220 | AD MJ7/16XMG1/8R     | MALE 7/16"  | MALE 1/8"  |    | 0.017 |
| 005218 | AD MJ7/16XMG1/4R     | MALE 7/16"  | MALE 1/4"  |    | 0.032 |
| 005222 | AD MJ7/16XMG3/8R     | MALE 7/16"  | MALE 3/8"  |    | 0.044 |
| 005216 | AD MJ7/16XMG1/2R     | MALE 7/16"  | MALE 1/2"  |    | 0     |
| 005112 | AD MJ1/2XMG1/8R      | MALE 1/2"   | MALE 1/8"  |    | 0.021 |
| 005110 | AD MJ1/2XMG1/4R      | MALE 1/2"   | MALE 1/4"  |    | 0     |
| 005114 | AD MJ1/2XMG3/8R      | MALE 1/2"   | MALE 3/8"  |    | 0.05  |
| 027046 | AD MJ9/16XMG1/8R     | MALE 9/16"  | MALE 1/8"  |    | 0     |
| 005258 | AD MJ9/16XMG1/4R     | MALE 9/16"  | MALE 1/4"  |    | 0.03  |
| 005260 | AD MJ9/16XMG3/8R     | MALE 9/16"  | MALE 3/8"  |    | 0.042 |
| 005256 | AD MJ9/16XMG1/2R     | MALE 9/16"  | MALE 1/2"  |    | 0.076 |
| 005200 | AD MJ3/4XMG1/4R      | MALE 3/4"   | MALE 1/4"  |    | 0.042 |
| 005204 | AD MJ3/4XMG3/8R      | MALE 3/4"   | MALE 3/8"  |    | 0.052 |
| 005197 | AD MJ3/4XMG1/2R      | MALE 3/4"   | MALE 1/2"  |    | 0.091 |
| 005202 | AD MJ3/4XMG3/4R      | MALE 3/4"   | MALE 3/4"  |    | 0.17  |
| 005240 | AD MJ7/8XMG3/8R      | MALE 7/8"   | MALE 3/8"  |    | 0.072 |
| 005236 | AD MJ7/8XMG1/2R      | MALE 7/8"   | MALE 1/2"  |    | 0.091 |
| 005238 | AD MJ7/8XMG3/4R      | MALE 7/8"   | MALE 3/4"  |    | 0.137 |
| 005132 | AD MJ1"1/16XMG3/8R   | MALE 1"1/16 | MALE 3/8"  |    | 0     |
| 005128 | AD MJ1"1/16XMG1/2R   | MALE 1"1/16 | MALE 1/2"  |    | 0.109 |
| 005131 | AD MJ1"1/16XMG3/4R   | MALE 1"1/16 | MALE 3/4"  |    | 0.424 |
| 005129 | AD MJ1"1/16XMG1"R    | MALE 1"1/16 | MALE 1"    |    | 0.221 |
| 021196 | AD MJ1"1/16XMG1"1/4R | MALE 1"1/16 | MALE 1"1/4 |    | 0     |
| 005152 | AD MJ1"5/16XMG3/4R   | MALE 1"5/16 | MALE 3/4"  |    | 0.168 |
| 005150 | AD MJ1"5/16XMG1"R    | MALE 1"5/16 | MALE 1"    |    | 0.238 |
| 005149 | AD MJ1"5/16XMG1"1/4R | MALE 1"5/16 | MALE 1"1/4 |    | 0.32  |
| 005167 | AD MJ1"5/8XMG1"R     | MALE 1"5/8  | MALE 1"    |    | 0     |
| 005166 | AD MJ1"5/8XMG1"1/4R  | MALE 1"5/8  | MALE 1"1/4 |    | 0.383 |
| 005164 | AD MJ1"5/8XMG1"1/2R  | MALE 1"5/8  | MALE 1"1/2 |    | 0     |
| 088413 | AD MJ1"7/8XMG1"R     | MALE 1"7/8  | MALE 1"    |    | 0     |
| 005179 | AD MJ1"7/8XMG1"1/4R  | MALE 1"7/8  | MALE 1"1/4 |    | 0.423 |
| 005177 | AD MJ1"7/8XMG1"1/2R  | MALE 1"7/8  | MALE 1"1/2 |    | 0.56  |



## Adapteur male JIC x male BSP cone 60°

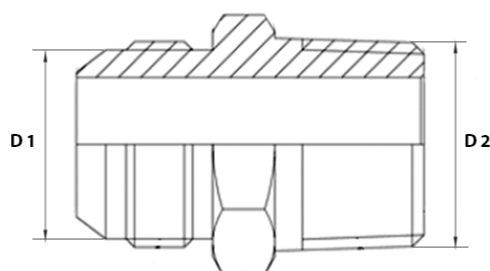


### ADAPTEUR MALE JIC X MALE BSP CONE 60°

**Matière : acier**  
**Norme : SAE-J514 (ISO 8434-2)**

| Code   | Référence             | D1          | D2         | D3 | Poids |
|--------|-----------------------|-------------|------------|----|-------|
| 033835 | AD MJ7/16XMBSP1/8     | MALE 7/16"  | MALE 1/8"  |    | 0     |
| 033834 | AD MJ7/16XMBSP1/4     | MALE 7/16"  | MALE 1/4"  |    | 0     |
| 033833 | AD MJ7/16XMBSP3/8     | MALE 7/16"  | MALE 3/8"  |    | 0     |
| 033832 | AD MJ1/2XMBSP1/4      | MALE 1/2"   | MALE 1/4"  |    | 0     |
| 033831 | AD MJ1/2XMBSP3/8      | MALE 1/2"   | MALE 3/8"  |    | 0     |
| 081868 | AD MJ1/2XMBSP1/2      | MALE 1/2"   | MALE 1/2"  |    | 0     |
| 033830 | AD MJ9/16XMBSP1/4     | MALE 9/16"  | MALE 1/4"  |    | 0     |
| 033829 | AD MJ9/16XMBSP3/8     | MALE 9/16"  | MALE 3/8"  |    | 0     |
| 033828 | AD MJ9/16XMBSP1/2     | MALE 9/16"  | MALE 1/2"  |    | 0     |
| 033827 | AD MJ3/4XMBSP1/4      | MALE 3/4"   | MALE 1/4"  |    | 0     |
| 033826 | AD MJ3/4XMBSP3/8      | MALE 3/4"   | MALE 3/8"  |    | 0     |
| 033825 | AD MJ3/4XMBSP1/2      | MALE 3/4"   | MALE 1/2"  |    | 0     |
| 033824 | AD MJ3/4XMBSP3/4      | MALE 3/4"   | MALE 3/4"  |    | 0     |
| 005234 | AD MJ7/8XMBSP3/8      | MALE 7/8"   | MALE 3/8"  |    | 0     |
| 018919 | AD MJ7/8XMBSP1/2      | MALE 7/8"   | MALE 1/2"  |    | 0     |
| 033809 | AD MJ7/8XMBSP3/4      | MALE 7/8"   | MALE 3/4"  |    | 0     |
| 033810 | AD MJ1"1/16XMBSP1/2   | MALE 1"1/16 | MALE 1/2"  |    | 0     |
| 033811 | AD MJ1"1/16XMBSP3/4   | MALE 1"1/16 | MALE 3/4"  |    | 0     |
| 033813 | AD MJ1"1/16XMBSP1"    | MALE 1"1/16 | MALE 1"    |    | 0     |
| 049835 | AD MJ1"3/16XMBSP3/4   | MALE 1"3/16 | MALE 3/4"  |    | 0     |
| 033814 | AD MJ1"5/16XMBSP3/4   | MALE 1"5/16 | MALE 3/4"  |    | 0     |
| 033815 | AD MJ1"5/16XMBSP1"    | MALE 1"5/16 | MALE 1"    |    | 0     |
| 033816 | AD MJ1"5/16XMBSP1"1/4 | MALE 1"5/16 | MALE 1"1/4 |    | 0     |
| 033817 | AD MJ1"5/8XMBSP1"     | MALE 1"5/8  | MALE 1"    |    | 0     |
| 033818 | AD MJ1"5/8XMBSP1"1/4  | MALE 1"5/8  | MALE 1"1/4 |    | 0     |
| 033819 | AD MJ1"5/8XMBSP1"1/2  | MALE 1"5/8  | MALE 1"1/2 |    | 0     |
| 033820 | AD MJ1"7/8XMBSP1"1/4  | MALE 1"7/8  | MALE 1"1/4 |    | 0     |
| 033821 | AD MJ1"7/8XMBSP1"1/2  | MALE 1"7/8  | MALE 1"1/2 |    | 0     |
| 033822 | AD MJ2"1/2XMBSP1"1/2  | MALE 2"1/2  | MALE 1"1/2 |    | 0     |
| 033823 | AD MJ2"1/2XMBSP2"     | MALE 2"1/2  | MALE 2"    |    | 0     |

## Adapteur male JIC x male GAZ conique

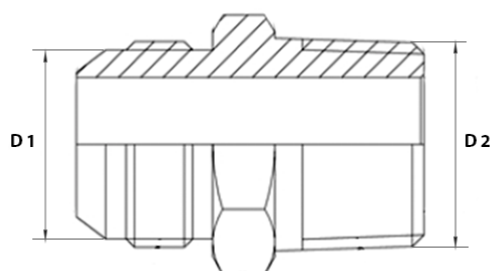


### MALE BSP JIC X MALE GAZ CONIQUE

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2008

| Code   | Référence           | D1          | D2         | D3 | Poids |
|--------|---------------------|-------------|------------|----|-------|
| 028810 | AD MJ3/8XMG1/8      | MALE 3/8"   | MALE 1/8"  |    | 0     |
| 005219 | AD MJ7/16XMG1/8     | MALE 7/16"  | MALE 1/8"  |    | 0.015 |
| 032044 | AD MJ5/16XMG1/8     | MALE 5/16"  | MALE 1/8"  |    | 0     |
| 005217 | AD MJ7/16XMG1/4     | MALE 7/16"  | MALE 1/4"  |    | 0.026 |
| 005221 | AD MJ7/16XMG3/8     | MALE 7/16"  | MALE 3/8"  |    | 0     |
| 005111 | AD MJ1/2XMG1/8      | MALE 1/2"   | MALE 1/8"  |    | 0.021 |
| 005109 | AD MJ1/2XMG1/4      | MALE 1/2"   | MALE 1/4"  |    | 0.028 |
| 005113 | AD MJ1/2XMG3/8      | MALE 1/2"   | MALE 3/8"  |    | 0     |
| 027049 | AD MJ9/16XMG1/8     | MALE 9/16"  | MALE 1/8"  |    | 0     |
| 005257 | AD MJ9/16XMG1/4     | MALE 9/16"  | MALE 1/4"  |    | 0.031 |
| 005259 | AD MJ9/16XMG3/8     | MALE 9/16"  | MALE 3/8"  |    | 0.039 |
| 005255 | AD MJ9/16XMG1/2     | MALE 9/16"  | MALE 1/2"  |    | 0.04  |
| 005199 | AD MJ3/4XMG1/4      | MALE 3/4"   | MALE 1/4"  |    | 0.052 |
| 005203 | AD MJ3/4XMG3/8      | MALE 3/4"   | MALE 3/8"  |    | 0.053 |
| 005196 | AD MJ3/4XMG1/2.     | MALE 3/4"   | MALE 1/2"  |    | 0.08  |
| 005201 | AD MJ3/4XMG3/4.     | MALE 3/4"   | MALE 3/4"  |    | 0     |
| 005239 | AD MJ7/8XMG3/8      | MALE 7/8"   | MALE 3/8"  |    | 0.071 |
| 005235 | AD MJ7/8XMG1/2.     | MALE 7/8"   | MALE 1/2"  |    | 0.089 |
| 005237 | AD MJ7/8XMG3/4      | MALE 7/8"   | MALE 3/4"  |    | 0.115 |
| 037782 | AD MJ1"1/16XMG3/8   | MALE 1"1/16 | MALE 3/8"  |    | 0     |
| 005127 | AD MJ1"1/16XMG1/2.  | MALE 1"1/16 | MALE 1/2"  |    | 0     |
| 005130 | AD MJ1"1/16XMG3/4   | MALE 1"1/16 | MALE 3/4"  |    | 0.15  |
| 005126 | AD MJ1"1/16XMG1"    | MALE 1"1/16 | MALE 1"    |    | 0     |
| 005147 | AD MJ1"5/16XMG1/2   | MALE 1"5/16 | MALE 1/2"  |    | 0     |
| 005151 | AD MJ1"5/16XMG3/4.  | MALE 1"5/16 | MALE 3/4"  |    | 0.198 |
| 005146 | AD MJ1"5/16XMG1"    | MALE 1"5/16 | MALE 1"    |    | 0.201 |
| 005148 | AD MJ1"5/16XMG1"1/4 | MALE 1"5/16 | MALE 1"1/4 |    | 0     |
| 028917 | AD MJ1"5/8XMG3/4    | MALE 1"5/8  | MALE 3/4"  |    | 0     |
| 005162 | AD MJ1"5/8XMG1"     | MALE 1"5/8  | MALE 1"    |    | 0.327 |
| 005165 | AD MJ1"5/8XMG1"1/4  | MALE 1"5/8  | MALE 1"1/4 |    | 0.34  |
| 005163 | AD MJ1"5/8XMG1"1/2  | MALE 1"5/8  | MALE 1"1/2 |    | 0     |
| 005178 | AD MJ1"7/8XMG1"1/4  | MALE 1"7/8  | MALE 1"1/4 |    | 0     |
| 005176 | AD MJ1"7/8XMG1"1/2  | MALE 1"7/8  | MALE 1"1/2 |    | 0.433 |
| 005185 | AD MJ2"1/2XMG1"1/2  | MALE 2"1/2  | MALE 1"1/2 |    | 0     |
| 005186 | AD MJ2"1/2XMG2"     | MALE 2"1/2  | MALE 2"    |    | 0     |

## Adapteur male JIC x male BRIGGS

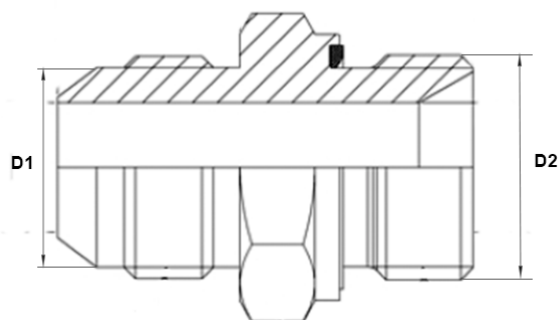


MALE JIC X MALE BRIGGS(NPT)

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2009

| Code   | Référence           | D1          | D2         | D3 | Poids |
|--------|---------------------|-------------|------------|----|-------|
| 098255 | AD MJ3/8XMB1/8      | MALE 3/8"   | MALE 1/8"  |    | 0     |
| 014009 | AD MJ7/16XMB1/8     | MALE 7/16"  | MALE 1/8"  |    | 0.021 |
| 005215 | AD MJ7/16XMB1/4     | MALE 7/16"  | MALE 1/4"  |    | 0.032 |
| 014010 | AD MJ7/16XMB3/8     | MALE 7/16"  | MALE 3/8"  |    | 0     |
| 014011 | AD MJ1/2XMB1/8      | MALE 1/2"   | MALE 1/8"  |    | 0.02  |
| 014012 | AD MJ1/2XMB1/4      | MALE 1/2"   | MALE 1/4"  |    | 0.032 |
| 014013 | AD MJ1/2XMB3/8      | MALE 1/2"   | MALE 3/8"  |    | 0     |
| 020341 | AD MJ1/2XMB1/2      | MALE 1/2"   | MALE 1/2"  |    | 0     |
| 005253 | AD MJ9/16XMB1/4     | MALE 9/16"  | MALE 1/4"  |    | 0.036 |
| 005254 | AD MJ9/16XMB3/8     | MALE 9/16"  | MALE 3/8"  |    | 0.043 |
| 014014 | AD MJ9/16XMB1/2     | MALE 9/16"  | MALE 1/2"  |    | 0     |
| 014015 | AD MJ3/4XMB1/4      | MALE 3/4"   | MALE 1/4"  |    | 0     |
| 014016 | AD MJ3/4XMB3/8      | MALE 3/4"   | MALE 3/8"  |    | 0.048 |
| 014017 | AD MJ3/4XMB1/2      | MALE 3/4"   | MALE 1/2"  |    | 0.066 |
| 014018 | AD MJ3/4XMB3/4      | MALE 3/4"   | MALE 3/4"  |    | 0.116 |
| 014019 | AD MJ7/8XMB3/8      | MALE 7/8"   | MALE 3/8"  |    | 0     |
| 014020 | AD MJ7/8XMB1/2      | MALE 7/8"   | MALE 1/2"  |    | 0.08  |
| 014021 | AD MJ7/8XMB3/4      | MALE 7/8"   | MALE 3/4"  |    | 0.106 |
| 014023 | AD MJ1"1/16XMB1"    | MALE 1"1/16 | MALE 1"    |    | 0.2   |
| 014022 | AD MJ1"1/16XMB1/2   | MALE 1"1/16 | MALE 1/2"  |    | 0.107 |
| 005125 | AD MJ1"1/16XMB3/4   | MALE 1"1/16 | MALE 3/4"  |    | 0.116 |
| 014024 | AD MJ1"5/16XMB3/4   | MALE 1"5/16 | MALE 3/4"  |    | 0.178 |
| 005145 | AD MJ1"5/16XMB1"    | MALE 1"5/16 | MALE 1"    |    | 0.151 |
| 033763 | AD MJ1"5/16XMB1"1/4 | MALE 1"5/16 | MALE 1"1/4 |    | 0     |
| 033008 | AD MJ1"5/8XMB1"     | MALE 1"5/8  | MALE 1"    |    | 0.305 |
| 033009 | AD MJ1"5/8XMB1"1/4  | MALE 1"5/8  | MALE 1"1/4 |    | 0.346 |
| 033762 | AD MJ1"5/8XMB1"1/2  | MALE 1"5/8  | MALE 1"1/2 |    | 0     |
| 033010 | AD MJ1"7/8XMB1"1/4  | MALE 1"7/8  | MALE 1"1/4 |    | 0.407 |
| 033011 | AD MJ1"7/8XMB1"1/2  | MALE 1"7/8  | MALE 1"1/2 |    | 0.449 |
| 033758 | AD MJ2"1/2XMB1"1/2  | MALE 2"1/2  | MALE 1"1/2 |    | 0     |
| 033759 | AD MJ2"1/2XMB2"     | MALE 2"1/2  | MALE 2"    |    | 0     |

## Adapteur male JIC x male MÉTRIQUE cylindrique R

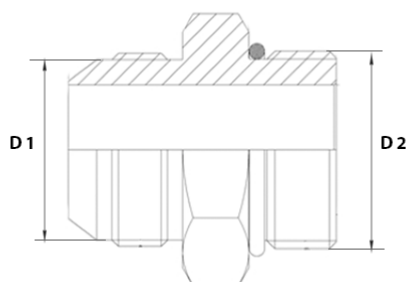


### ADAPTEUR MALE JIC X MALE METRIQUE CYLINDRIQUE R

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2004

| Code   | Référence            | D1          | D2            | D3 | Poids |
|--------|----------------------|-------------|---------------|----|-------|
| 033764 | AD MJ1/2XM10X100R    | MALE 1/2"   | M10X100 CYL R |    | 0     |
| 005108 | AD MJ1/2XM12X150R    | MALE 1/2"   | M12X150 CYL R |    | 0.03  |
| 033765 | AD MJ1/2XM14X150R    | MALE 1/2"   | M14X150 CYL R |    | 0     |
| 022096 | AD MJ1/2XM16X150R    | MALE 1/2"   | M16X150 CYL R |    | 0     |
| 005192 | AD MJ3/4XM14X150R    | MALE 3/4"   | M14X150 CYL R |    | 0     |
| 005193 | AD MJ3/4XM16X150R    | MALE 3/4"   | M16X150 CYL R |    | 0.061 |
| 005194 | AD MJ3/4XM18X150R    | MALE 3/4"   | M18X150 CYL R |    | 0.069 |
| 005195 | AD MJ3/4XM22X150R    | MALE 3/4"   | M22X150 CYL R |    | 0     |
| 005232 | AD MJ7/8XM18X150R    | MALE 7/8"   | M18X150 CYL R |    | 0.08  |
| 033007 | AD MJ7/8XM20X150R    | MALE 7/8"   | M20X150 CYL R |    | 0     |
| 005233 | AD MJ7/8XM22X150R    | MALE 7/8"   | M22X150 CYL R |    | 0.101 |
| 005214 | AD MJ7/16XM10X100R   | MALE 7/16"  | M10X100 CYL R |    | 0.024 |
| 022339 | AD MJ7/16XM12X150R   | MALE 7/16"  | M12X150 CYL R |    | 0     |
| 005251 | AD MJ9/16XM14X150R   | MALE 9/16"  | M14X150 CYL R |    | 0.04  |
| 005252 | AD MJ9/16XM16X150R   | MALE 9/16"  | M16X150 CYL R |    | 0     |
| 083182 | AD MJ9/16XM18X150R   | MALE 9/16"  | M18X150 CYL R |    | 0     |
| 005161 | AD MJ1"5/8XM42X200R  | MALE 1"5/8  | M42X200 CYL R |    | 0.354 |
| 005175 | AD MJ1"7/8XM48X200R  | MALE 1"7/8  | M48X200 CYL R |    | 0     |
| 005143 | AD MJ1"5/16XM27X200R | MALE 1"5/16 | M27X200 CYL R |    | 0     |
| 005144 | AD MJ1"5/16XM33X200R | MALE 1"5/16 | M33X200 CYL R |    | 0.279 |
| 043408 | AD MJ1"1/16XM18X150R | MALE 1"1/16 | M18X150 CYL R |    | 0.106 |
| 005123 | AD MJ1"1/16XM22X150R | MALE 1"1/16 | M22X150 CYL R |    | 0.105 |
| 020567 | AD MJ1"1/16XM26X150R | MALE 1"1/16 | M26X150 CYL R |    | 0     |
| 033006 | AD MJ1"1/16XM27X200R | MALE 1"1/16 | M27X200 CYL R |    | 0.16  |

## Adapteur male JIC x male SAE

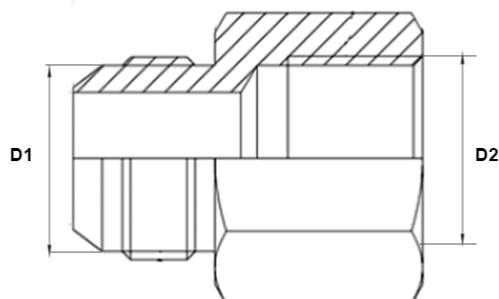


MALE BSP JIC X MALE SAE(FILETAGE UNF)

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2005

| Code   | Référence              | D1          | D2          | D3 | Poids |
|--------|------------------------|-------------|-------------|----|-------|
| 005227 | AD MJ7/16XMSAE7/16     | MALE 7/16"  | MALE 7/16"  |    | 0.021 |
| 005225 | AD MJ7/16XMSAE1/2      | MALE 7/16"  | MALE 1/2"   |    | 0.024 |
| 005228 | AD MJ7/16XMSAE9/16     | MALE 7/16"  | MALE 9/16"  |    | 0.025 |
| 005226 | AD MJ7/16XMSAE3/4      | MALE 7/16"  | MALE 3/4"   |    | 0     |
| 005119 | AD MJ1/2XMSAE7/16      | MALE 1/2"   | MALE 7/16"  |    | 0     |
| 005118 | AD MJ1/2XMSAE1/2       | MALE 1/2"   | MALE 1/2"   |    | 0.024 |
| 005120 | AD MJ1/2XMSAE9/16      | MALE 1/2"   | MALE 9/16"  |    | 0     |
| 077470 | AD MJ1/2XMSAE3/4       | MALE 1/2"   | MALE 3/4"   |    | 0     |
| 005268 | AD MJ9/16XMSAE7/16     | MALE 9/16"  | MALE 7/16"  |    | 0     |
| 005266 | AD MJ9/16XMSAE1/2      | MALE 9/16"  | MALE 1/2"   |    | 0     |
| 005270 | AD MJ9/16XMSAE9/16     | MALE 9/16"  | MALE 9/16"  |    | 0.031 |
| 005267 | AD MJ9/16XMSAE3/4      | MALE 9/16"  | MALE 3/4"   |    | 0.05  |
| 005269 | AD MJ9/16XMSAE7/8      | MALE 9/16"  | MALE 7/8"   |    | 0     |
| 005211 | AD MJ3/4XMSAE9/16      | MALE 3/4"   | MALE 9/16"  |    | 0     |
| 005209 | AD MJ3/4XMSAE3/4       | MALE 3/4"   | MALE 3/4"   |    | 0.06  |
| 005210 | AD MJ3/4XMSAE7/8       | MALE 3/4"   | MALE 7/8"   |    | 0     |
| 005208 | AD MJ3/4XMSAE1"1/16    | MALE 3/4"   | MALE 1"1/16 |    | 0     |
| 005245 | AD MJ7/8XMSAE3/4       | MALE 7/8"   | MALE 3/4"   |    | 0     |
| 005246 | AD MJ7/8XMSAE7/8       | MALE 7/8"   | MALE 7/8"   |    | 0.1   |
| 005244 | AD MJ7/8XMSAE1"1/16    | MALE 7/8"   | MALE 1"1/16 |    | 0.138 |
| 005139 | AD MJ1"1/16XMSAE3/4    | MALE 1"1/16 | MALE 3/4"   |    | 0.11  |
| 005140 | AD MJ1"1/16XMSAE7/8    | MALE 1"1/16 | MALE 7/8"   |    | 0.12  |
| 005137 | AD MJ1"1/16XMSAE1"1/16 | MALE 1"1/16 | MALE 1"1/16 |    | 0.184 |
| 005138 | AD MJ1"1/16XMSAE1"5/16 | MALE 1"1/16 | MALE 1"5/16 |    | 0.151 |
| 005159 | AD MJ1"5/16XMSAE7/8    | MALE 1"5/16 | MALE 7/8"   |    | 0     |
| 005156 | AD MJ1"5/16XMSAE1"1/16 | MALE 1"5/16 | MALE 1"1/16 |    | 0.194 |
| 005157 | AD MJ1"5/16XMSAE1"5/16 | MALE 1"5/16 | MALE 1"5/16 |    | 0.209 |
| 005158 | AD MJ1"5/16XMSAE1"5/8  | MALE 1"5/16 | MALE 1"5/8  |    | 0.332 |
| 005171 | AD MJ1"5/8XMSAE1"5/16  | MALE 1"5/8  | MALE 1"5/16 |    | 0     |
| 005172 | AD MJ1"5/8XMSAE1"5/8   | MALE 1"5/8  | MALE 1"5/8  |    | 0.348 |
| 005173 | AD MJ1"5/8XMSAE1"7/8   | MALE 1"5/8  | MALE 1"7/8  |    | 0     |
| 005182 | AD MJ1"7/8XMSAE1"5/8   | MALE 1"7/8  | MALE 1"5/8  |    | 0     |
| 005183 | AD MJ1"7/8XMSAE1"7/8   | MALE 1"7/8  | MALE 1"7/8  |    | 0.48  |
| 005189 | AD MJ2"1/2XMSAE2"1/2   | MALE 2"1/2  | MALE 2"1/2  |    | 0     |

## Adapteur male JIC x femelle GAZ

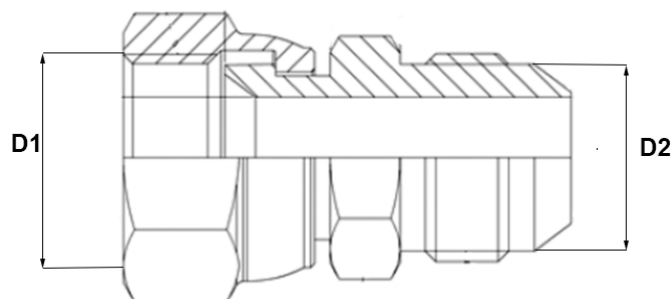


Adapteur male JIC x femelle GAZ

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2006

| Code   | Référence          | D1          | D2        | D3 | Poids |
|--------|--------------------|-------------|-----------|----|-------|
| 005213 | AD MJ7/16XFG1/8    | MALE 7/16"  | FEM 1/8"  |    | 0.02  |
| 005212 | AD MJ7/16XFG1/4    | MALE 7/16"  | FEM 1/4"  |    | 0.042 |
| 005107 | AD MJ1/2XFG1/8     | MALE 1/2"   | FEM 1/8"  |    | 0.022 |
| 005106 | AD MJ1/2XFG1/4     | MALE 1/2"   | FEM 1/4"  |    | 0.045 |
| 005247 | AD MJ9/16XFG1/4    | MALE 9/16"  | FEM 1/4"  |    | 0.043 |
| 005248 | AD MJ9/16XFG3/8    | MALE 9/16"  | FEM 3/8"  |    | 0.052 |
| 061603 | AD MJ3/4XFG1/4     | MALE 3/4"   | FEM 1/4"  |    | 0     |
| 005191 | AD MJ3/4XFG3/8     | MALE 3/4"   | FEM 3/8"  |    | 0.063 |
| 005190 | AD MJ3/4XFG1/2     | MALE 3/4"   | FEM 1/2"  |    | 0.12  |
| 005229 | AD MJ7/8XFG1/2     | MALE 7/8"   | FEM 1/2"  |    | 0.1   |
| 005121 | AD MJ1"1/16XFG1/2  | MALE 1"1/16 | FEM 1/2"  |    | 0.109 |
| 005122 | AD MJ1"1/16XFG3/4  | MALE 1"1/16 | FEM 3/4"  |    | 0.206 |
| 005141 | AD MJ1"5/16XFG1"   | MALE 1"5/16 | FEM 1"    |    | 0.257 |
| 005160 | AD MJ1"5/8XFG1"1/4 | MALE 1"5/8  | FEM 1"1/4 |    | 0.347 |
| 083850 | AD MJ1"7/8XFG1"1/4 | MALE 1"7/8  | FEM 1"1/4 |    | 0     |
| 005174 | AD MJ1"7/8XFG1"1/2 | MALE 1"7/8  | FEM 1"1/2 |    | 0.613 |
| 014107 | AD MJ2"1/2XFG2"    | MALE 2"1/2  | FEM 2"    |    | 0     |

## Adapteur tournant JIC x male JIC



### ADAPTEUR TOURNANT JIC X MALE JIC

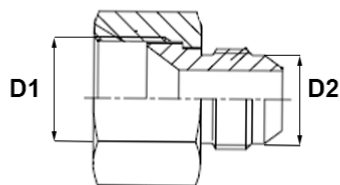
**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2034

| Code   | Référence            | D1         | D2          | D3 | Poids |
|--------|----------------------|------------|-------------|----|-------|
| 015036 | AD TJ7/16XMJ7/16     | FEM 7/16"  | MALE 7/16"  |    | 0     |
| 033837 | AD TJ7/16XMJ1/2      | FEM 7/16"  | MALE 1/2"   |    | 0     |
| 015038 | AD TJ7/16XMJ9/16     | FEM 7/16"  | MALE 9/16"  |    | 0     |
| 015039 | AD TJ1/2XMJ7/16      | FEM 1/2"   | MALE 7/16"  |    | 0     |
| 015040 | AD TJ1/2XMJ1/2       | FEM 1/2"   | MALE 1/2"   |    | 0     |
| 092677 | AD TJ9/16XMJ3/4      | FEM 9/16"  | MALE 7/16"  |    | 0     |
| 005409 | AD TJ9/16XMJ7/16     | FEM 9/16"  | MALE 7/16"  |    | 0.037 |
| 005410 | AD TJ9/16XMJ9/16     | FEM 9/16"  | MALE 9/16"  |    | 0     |
| 005381 | AD TJ3/4XMJ7/16      | FEM 3/4"   | MALE 7/16"  |    | 0     |
| 005380 | AD TJ3/4XMJ1/2       | FEM 3/4"   | MALE 1/2"   |    | 0.06  |
| 005382 | AD TJ3/4XMJ9/16      | FEM 3/4"   | MALE 9/16"  |    | 0.048 |
| 017027 | AD TJ3/4XMJ3/4       | FEM 3/4"   | MALE 3/4"   |    | 0     |
| 020086 | AD TJ3/4XMJ7/8       | FEM 3/4"   | MALE 7/8"   |    | 0     |
| 005399 | AD TJ7/8XMJ7/16      | FEM 7/8"   | MALE 7/16"  |    | 0.077 |
| 102020 | AD TJ7/8XMJ1/2       | FEM 7/8"   | MALE 1/2"   |    | 0     |
| 005400 | AD TJ7/8XMJ9/16      | FEM 7/8"   | MALE 9/16"  |    | 0.053 |
| 005398 | AD TJ7/8XMJ3/4       | FEM 7/8"   | MALE 3/4"   |    | 0     |
| 024614 | AD TJ7/8XMJ7/8       | FEM 7/8"   | MALE 7/8"   |    | 0     |
| 020087 | AD TJ7/8XMJ1"1/16    | FEM 7/8"   | MALE 1"1/16 |    | 0     |
| 005351 | AD TJ1"1/16XMJ7/16   | FEM 1"1/16 | MALE 7/16"  |    | 0.111 |
| 033799 | AD TJ1"1/16XMJ1/2    | FEM 1"1/16 | MALE 1/2"   |    | 0     |
| 005353 | AD TJ1"1/16XMJ9/16   | FEM 1"1/16 | MALE 9/16"  |    | 0     |
| 005350 | AD TJ1"1/16XMJ3/4    | FEM 1"1/16 | MALE 3/4"   |    | 0.119 |
| 005352 | AD TJ1"1/16XMJ7/8    | FEM 1"1/16 | MALE 7/8"   |    | 0     |
| 017026 | AD TJ1"1/16XMJ1"1/16 | FEM 1"1/16 | MALE 1"1/16 |    | 0     |
| 033798 | AD TJ1"5/16XMJ7/16   | FEM 1"5/16 | MALE 7/16"  |    | 0     |
| 033797 | AD TJ1"5/16XMJ1/2    | FEM 1"5/16 | MALE 1/2"   |    | 0     |
| 102021 | AD TJ1"5/16XMJ9/16   | FEM 1"5/16 | MALE 9/16"  |    | 0     |
| 030684 | AD TJ1"5/16XMJ3/4    | FEM 1"5/16 | MALE 3/4"   |    | 0     |
| 005361 | AD TJ1"5/16XMJ7/8    | FEM 1"5/16 | MALE 7/8"   |    | 0     |
| 005360 | AD TJ1"5/16XMJ1"1/16 | FEM 1"5/16 | MALE 1"1/16 |    | 0.253 |
| 017025 | AD TJ1"5/16XMJ1"5/16 | FEM 1"5/16 | MALE 1"5/16 |    | 0     |
| 102016 | AD TJ1"5/8XMJ7/16    | FEM 1"5/8  | MALE 7/16"  |    | 0     |
| 033794 | AD TJ1"5/8XMJ1/2     | FEM 1"5/8  | MALE 1/2"   |    | 0     |
| 033793 | AD TJ1"5/8XMJ9/16    | FEM 1"5/8  | MALE 9/16"  |    | 0     |
| 102017 | AD TJ1"5/8XMJ7/8     | FEM 1"5/8  | MALE 7/8"   |    | 0     |

| Code   | Référence           | D1        | D2          | D3 | Poids |
|--------|---------------------|-----------|-------------|----|-------|
| 005366 | AD TJ1"5/8XMJ1"1/16 | FEM 1"5/8 | MALE 1"1/16 |    | 0     |
| 021686 | AD TJ1"5/8XMJ1"5/8  | FEM 1"5/8 | MALE 1"5/8  |    | 0     |
| 102015 | AD TJ1"5/8XMJ3/4    | FEM 1"5/8 | MALE 3/4"   |    | 0     |
| 005367 | AD TJ1"5/8XMJ1"5/16 | FEM 1"5/8 | MALE 1"5/16 |    | 0.368 |
| 033790 | AD TJ1"7/8XMJ7/16   | FEM 1"7/8 | MALE 7/16"  |    | 0     |
| 033789 | AD TJ1"7/8XMJ1/2    | FEM 1"7/8 | MALE 1/2"   |    | 0     |
| 033788 | AD TJ1"7/8XMJ9/16   | FEM 1"7/8 | MALE 9/16"  |    | 0     |
| 033787 | AD TJ1"7/8XMJ3/4    | FEM 1"7/8 | MALE 3/4"   |    | 0     |
| 033786 | AD TJ1"7/8XMJ7/8    | FEM 1"7/8 | MALE 7/8"   |    | 0     |
| 102019 | AD TJ1"7/8XMJ1"1/16 | FEM 1"7/8 | MALE 1"1/16 |    | 0     |
| 102018 | AD TJ1"7/8XMJ1"5/16 | FEM 1"7/8 | MALE 1"5/16 |    | 0     |
| 005371 | AD TJ1"7/8XMJ1"5/8  | FEM 1"7/8 | MALE 1"5/8  |    | 0.047 |
| 021687 | AD TJ1"7/8XMJ1"7/8  | FEM 1"7/8 | MALE 1"7/8  |    | 0     |
| 033888 | AD TJ2"1/2XMJ1"7/8  | FEM 2"1/2 | MALE 1"7/8  |    | 0     |
| 033836 | AD TJ2"1/2XMJ2"1/2  | FEM 2"1/2 | MALE 2"1/2  |    | 0     |



## Adapteur femelle JIC x male JIC fixe



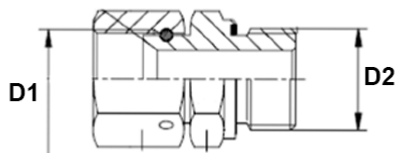
Adapteur femelle jic x male jic fixe

Jusqu'à épuisement du stock voir male jic x tournant jic

**Matière : Acier**

| Code   | Référence            | D1         | D2          | D3 | Poids |
|--------|----------------------|------------|-------------|----|-------|
| 147008 | AD FJ7/16XMJ9/16     | FEM 7/16"  | MALE 9/16"  |    | 0     |
| 147009 | AD FJ9/16XMJ7/16     | FEM 9/16"  | MALE 7/16"  |    | 0     |
| 015037 | AD FJ1/2XMJ7/16      | FEM 1/2"   | MALE 7/16"  |    | 0     |
| 064663 | AD FJ9/16XMJ1/2      | FEM 9/16"  | MALE 1/2"   |    | 0     |
| 033839 | AD FJ9/16XMJ3/4      | FEM 9/16"  | MALE 3/4"   |    | 0     |
| 066574 | AD FJ3/4XMJ7/16      | FEM 3/4"   | MALE 7/16"  |    | 0     |
| 147010 | AD FJ3/4XMJ1/2       | FEM 3/4"   | MALE 1/2"   |    | 0     |
| 066575 | AD FJ3/4XMJ9/16      | FEM 3/4"   | MALE 9/16"  |    | 0     |
| 066577 | AD FJ7/8XMJ7/16      | FEM 7/8"   | MALE 7/16"  |    | 0     |
| 066578 | AD FJ7/8XMJ9/16      | FEM 7/8"   | MALE 9/16"  |    | 0     |
| 064664 | AD FJ7/8XMJ3/4       | FEM 7/8"   | MALE 3/4"   |    | 0.056 |
| 066566 | AD FJ1"1/16XMJ7/16   | FEM 1"1/16 | MALE 7/16"  |    | 0     |
| 066567 | AD FJ1"1/16XMJ9/16   | FEM 1"1/16 | MALE 9/16"  |    | 0     |
| 066565 | AD FJ1"1/16XMJ3/4    | FEM 1"1/16 | MALE 3/4"   |    | 0     |
| 064665 | AD FJ1"1/16XMJ7/8    | FEM 1"1/16 | MALE 7/8"   |    | 0     |
| 028916 | AD FJ1"1/16XMJ1"5/8  | FEM 1"1/16 | MALE 1"5/8  |    | 0     |
| 033796 | AD FJ1"5/16XMJ9/16   | FEM 1"5/16 | MALE 9/16"  |    | 0     |
| 066569 | AD FJ1"5/16XMJ3/4    | FEM 1"5/16 | MALE 3/4"   |    | 0     |
| 066570 | AD FJ1"5/16XMJ7/8    | FEM 1"5/16 | MALE 7/8"   |    | 0     |
| 066568 | AD FJ1"5/16XMJ1"1/16 | FEM 1"5/16 | MALE 1"1/16 |    | 0     |
| 066571 | AD FJ1"5/8XMJ1"5/16  | FEM 1"5/8  | MALE 1"5/16 |    | 0     |
| 033784 | AD FJ1"7/8XMJ1"5/16  | FEM 1"7/8  | MALE 1"5/16 |    | 0     |
| 066573 | AD FJ1"7/8XMJ1"5/8   | FEM 1"7/8  | MALE 1"5/8  |    | 0.047 |

## Adapteur tournant JIC x male GAZ cylindrique R

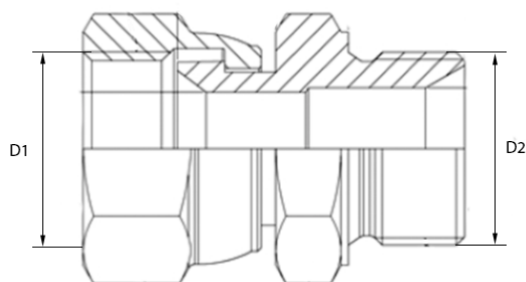


### ADAPTEUR TOURNANT JIC X MALE GAZ CYLINDRIQUE R

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2060

| Code   | Référence           | D1         | D2         | D3 | Poids |
|--------|---------------------|------------|------------|----|-------|
| 005388 | AD TJ7/16XMG1/8R    | FEM 7/16"  | MALE 1/8"  |    | 0.034 |
| 005386 | AD TJ7/16XMG1/4R    | FEM 7/16"  | MALE 1/4"  |    | 0     |
| 127410 | AD TJ7/16XMG3/8R    | FEM 7/16"  | MALE 3/8"  |    | 0     |
| 091386 | AD TJ1/2XMG3/8R     | FEM 1/2"   | MALE 3/8"  |    | 0     |
| 005343 | AD TJ1/2XMG1/8R     | FEM 1/2"   | MALE 1/8"  |    | 0     |
| 005342 | AD TJ1/2XMG1/4R     | FEM 1/2"   | MALE 1/4"  |    | 0.04  |
| 005404 | AD TJ9/16XMG1/4R    | FEM 9/16"  | 1/4"       |    | 0.046 |
| 005406 | AD TJ9/16XMG3/8R    | FEM 9/16"  | MALE 3/8"  |    | 0.061 |
| 025967 | AD TJ9/16XMG1/2R    | FEM 9/16"  | MALE 1/2"  |    | 0     |
| 005408 | AD TJ9/16XMG1/2     | FEM 9/16"  | MALE 1/2"  |    | 0     |
| 005377 | AD TJ3/4XMG1/4R     | FEM 3/4"   | MALE 1/4"  |    | 0     |
| 005374 | AD TJ3/4XMG1/2R     | FEM 3/4"   | MALE 1/2"  |    | 0     |
| 005379 | AD TJ3/4XMG3/8R     | FEM 3/4"   | MALE 3/8"  |    | 0.061 |
| 005397 | AD TJ7/8XMG3/8R     | FEM 7/8"   | MALE 3/8"  |    | 0     |
| 005395 | AD TJ7/8XMG1/2R     | FEM 7/8"   | MALE 1/2"  |    | 0.123 |
| 032814 | AD TJ7/8XMG3/4R     | FEM 7/8"   | MALE 3/4"  |    | 0     |
| 005347 | AD TJ1"1/16XMG1/2R  | FEM 1"1/16 | MALE 1/2"  |    | 0     |
| 005349 | AD TJ1"1/16XMG3/4R  | FEM 1"1/16 | MALE 3/4"  |    | 0.187 |
| 015031 | AD TJ1"1/16XMG1"R   | FEM 1"1/16 | MALE 1"    |    | 0     |
| 005359 | AD TJ1"5/16XMG3/4R  | FEM 1"5/16 | MALE 3/4"  |    | 0     |
| 005357 | AD TJ1"5/16XMG1"R   | FEM 1"5/16 | MALE 1"    |    | 0.36  |
| 005365 | AD TJ1"5/8XMG1"R    | FEM 1"5/8  | MALE 1"    |    | 0     |
| 005364 | AD TJ1"5/8XMG1"1/4R | FEM 1"5/8  | MALE 1"1/4 |    | 0.507 |
| 005370 | AD TJ1"7/8XMG1"1/4R | FEM 1"7/8  | MALE 1"1/4 |    | 0     |
| 005369 | AD TJ1"7/8XMG1"1/2R | FEM 1"7/8  | MALE 1"1/2 |    | 0.741 |

## Adapteur tournant JIC x male BSP cone 60°

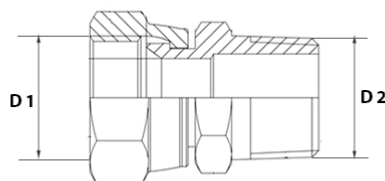


### ADAPTEUR TOURNANT JIC X MALE BSP CONE 60°

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)

| Code   | Référence           | D1         | D2        | D3 | Poids |
|--------|---------------------|------------|-----------|----|-------|
| 014092 | AD TJ7/16XMBSP1/8   | FEM 7/16"  | MALE 1/8" |    | 0     |
| 014093 | AD TJ7/16XMBSP1/4   | FEM 7/16"  | MALE 1/4" |    | 0     |
| 014094 | AD TJ1/2XMBSP1/4    | FEM 1/2"   | MALE 1/4" |    | 0     |
| 014095 | AD TJ9/16XMBSP1/4   | FEM 9/16"  | MALE 1/4" |    | 0     |
| 014096 | AD TJ9/16XMBSP3/8   | FEM 9/16"  | MALE 3/8" |    | 0     |
| 014097 | AD TJ9/16XMBSP1/2   | FEM 9/16"  | MALE 1/2" |    | 0     |
| 014098 | AD TJ3/4XMBSP1/4    | FEM 3/4"   | MALE 1/4" |    | 0     |
| 014099 | AD TJ3/4XMBSP3/8    | FEM 3/4"   | MALE 3/8" |    | 0     |
| 014100 | AD TJ3/4XMBSP1/2    | FEM 3/4"   | MALE 1/2" |    | 0     |
| 014101 | AD TJ3/4XMBSP3/4    | FEM 3/4"   | MALE 3/4" |    | 0     |
| 005393 | AD TJ7/8XMBSP3/8    | FEM 7/8"   | MALE 3/8" |    | 0     |
| 005392 | AD TJ7/8XMBSP1/2    | FEM 7/8"   | MALE 1/2" |    | 0     |
| 014102 | AD TJ7/8XMBSP3/4    | FEM 7/8"   | MALE 3/4" |    | 0     |
| 014103 | AD TJ1"1/16XMBSP3/4 | FEM 1"1/16 | MALE 3/4" |    | 0     |
| 014104 | AD TJ1"5/16XMBSP1"  | FEM 1"5/16 | MALE 1"   |    | 0.286 |
| 105304 | AD TJ2"1/2XMBSP2"   | FEM 2"1/2  | MALE 2"   |    | 0     |

## Adapteur tournant JIC x male GAZ conique

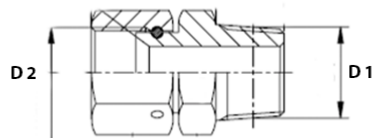


### ADAPTEUR TOURNANT JIC X MALE GAZ CONIQUE

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2038

| Code   | Référence          | D1         | D2         | D3 | Poids |
|--------|--------------------|------------|------------|----|-------|
| 005387 | AD TJ7/16XMG1/8    | FEM 7/16"  | MALE 1/8"  |    | 0     |
| 005385 | AD TJ7/16XMG1/4    | FEM 7/16"  | MALE 1/4"  |    | 0.035 |
| 005341 | AD TJ1/2XMG1/4     | FEM 1/2"   | MALE 1/4"  |    | 0     |
| 014088 | AD TJ1/2XMG3/8     | FEM 1/2"   | MALE 3/8"  |    | 0     |
| 005403 | AD TJ9/16XMG1/4    | FEM 9/16"  | MALE 1/4"  |    | 0.037 |
| 005405 | AD TJ9/16XMG3/8    | FEM 9/16"  | MALE 3/8"  |    | 0     |
| 005376 | AD TJ3/4XMG1/4     | FEM 3/4"   | MALE 1/4"  |    | 0.046 |
| 005378 | AD TJ3/4XMG3/8     | FEM 3/4"   | MALE 3/8"  |    | 0.064 |
| 014089 | AD TJ3/4XMG1/2     | FEM 3/4"   | MALE 1/2"  |    | 0     |
| 005396 | AD TJ7/8XMG3/8     | FEM 7/8"   | MALE 3/8"  |    | 0     |
| 005394 | AD TJ7/8XMG1/2     | FEM 7/8"   | MALE 1/2"  |    | 0.098 |
| 032817 | AD TJ7/8XMG3/4     | FEM 7/8"   | MALE 3/4"  |    | 0     |
| 005346 | AD TJ1"1/16XMG1/2  | FEM 1"1/16 | MALE 1/2"  |    | 0.135 |
| 005348 | AD TJ1"1/16XMG3/4  | FEM 1"1/16 | MALE 3/4"  |    | 0.15  |
| 032815 | AD TJ1"1/16XMG1"   | FEM 1"1/16 | MALE 1"    |    | 0     |
| 005358 | AD TJ1"5/16XMG3/4  | FEM 1"5/16 | MALE 3/4"  |    | 0.22  |
| 005356 | AD TJ1"5/16XMG1"   | FEM 1"5/16 | MALE 1"    |    | 0.256 |
| 005363 | AD TJ1"5/8XMG1"1/4 | FEM 1"5/8  | MALE 1"1/4 |    | 0.425 |
| 032816 | AD TJ1"7/8XMG1"1/2 | FEM 1"7/8  | MALE 1"1/2 |    | 0     |

## Adapteur tournant JIC x male BRIGGS

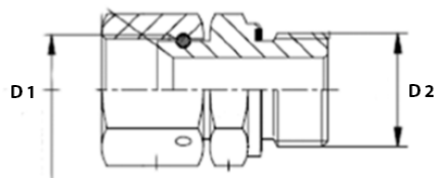


### ADAPTEUR TOURNANT JIC X MALE BRIGGS

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2039

| Code   | Référence          | D1         | D2         | D3 | Poids |
|--------|--------------------|------------|------------|----|-------|
| 033056 | AD TJ7/16XMB1/8    | FEM 7/16"  | MALE 1/8"  |    | 0     |
| 033057 | AD TJ7/16XMB1/4    | FEM 7/16"  | MALE 1/4"  |    | 0     |
| 033059 | AD TJ1/2XMB1/4     | FEM 1/2"   | MALE 1/4"  |    | 0     |
| 033058 | AD TJ1/2XMB1/2     | FEM 1/2"   | MALE 1/2"  |    | 0     |
| 033060 | AD TJ9/16XMB1/8    | FEM 9/16"  | MALE 1/8"  |    | 0     |
| 048008 | AD TJ9/16XMB1/4    | FEM 9/16"  | MALE 1/4"  |    | 0     |
| 033062 | AD TJ9/16XMB3/8    | FEM 9/16"  | MALE 3/8"  |    | 0     |
| 033063 | AD TJ9/16XMB1/2    | FEM 9/16"  | MALE 1/2"  |    | 0     |
| 033064 | AD TJ3/4XMB1/4     | FEM 3/4"   | MALE 1/4"  |    | 0     |
| 033065 | AD TJ3/4XMB3/8     | FEM 3/4"   | MALE 3/8"  |    | 0     |
| 033066 | AD TJ3/4XMB1/2     | FEM 3/4"   | MALE 1/2"  |    | 0     |
| 033068 | AD TJ3/4XMB3/4     | FEM 3/4"   | MALE 3/4"  |    | 0     |
| 033069 | AD TJ7/8XMB3/8     | FEM 7/8"   | MALE 3/8"  |    | 0     |
| 033070 | AD TJ7/8XMB1/2     | FEM 7/8"   | MALE 1/2"  |    | 0     |
| 033071 | AD TJ7/8XMB3/4     | FEM 7/8"   | MALE 3/4"  |    | 0     |
| 033072 | AD TJ1"1/16XMB1/2  | FEM 1"1/16 | MALE 1/2"  |    | 0     |
| 033073 | AD TJ1"1/16XMB3/4  | FEM 1"1/16 | MALE 3/4"  |    | 0     |
| 033074 | AD TJ1"5/16XMB3/4  | FEM 1"5/16 | MALE 3/4"  |    | 0     |
| 033075 | AD TJ1"5/16XMB1"   | FEM 1"5/16 | MALE 1"    |    | 0     |
| 033076 | AD TJ1"5/8XMB1"    | FEM 1"5/8  | MALE 1"    |    | 0     |
| 033077 | AD TJ1"5/8XMB1"1/4 | FEM 1"5/8  | MALE 1"1/4 |    | 0     |
| 033078 | AD TJ1"7/8XMB1"1/2 | FEM 1"7/8  | MALE 1"1/2 |    | 0     |

## Adapteur tournant JIC x male MÉTRIQUE cylindrique R

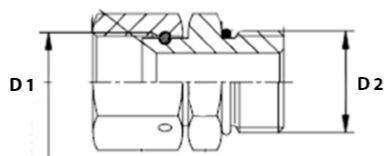


### ADAPTEUR TOURNANT JIC X MALE METRIQUE CYLINDRIQUE R

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2036

| Code   | Référence            | D1         | D2            | D3   | Poids |
|--------|----------------------|------------|---------------|------|-------|
| 005384 | AD TJ7/16XM10X100R   | FEM 7/16"  | M10X100 CYL R | TEST | 0     |
| 032818 | AD TJ7/16XM12X150R   | FEM 7/16"  | M12X150 CYL R |      | 0     |
| 032819 | AD TJ1/2XM10X100R    | FEM 1/2"   | M10X100 CYL R |      | 0     |
| 005340 | AD TJ1/2XM12X150R    | FEM 1/2"   | M12X150 CYL R |      | 0     |
| 032820 | AD TJ1/2XM14X150R    | FEM 1/2"   | M14X150 CYL R |      | 0     |
| 005372 | AD TJ3/4XM16X150R    | FEM 3/4"   | M16X150 CYL R |      | 0     |
| 005373 | AD TJ3/4XM18X150R    | FEM 3/4"   | M18X150 CYL R |      | 0     |
| 005390 | AD TJ7/8XM18X150R    | FEM 7/8"   | M18X150 CYL R |      | 0     |
| 032827 | AD TJ7/8XM20X150R    | FEM 7/8"   | M20X150 CYL R |      | 0     |
| 005391 | AD TJ7/8XM22X150R    | FEM 7/8"   | M22X150 CYL R |      | 0     |
| 005402 | AD TJ9/16XM14X150R   | FEM 9/16"  | M14X150 CYL R |      | 0     |
| 032828 | AD TJ9/16XM16X150R   | FEM 9/16"  | M16X150 CYL R |      | 0     |
| 032825 | AD TJ1"5/8XM42X200R  | FEM 1"5/8  | M42X200 CYL R |      | 0     |
| 032826 | AD TJ1"7/8XM48X200R  | FEM 1"7/8  | M48X200 CYL R |      | 0     |
| 032822 | AD TJ1"1/16XM22X150R | FEM 1"1/16 | M22X150 CYL R |      | 0     |
| 032821 | AD TJ1"1/16XM27X200R | FEM 1"1/16 | M27X200 CYL R |      | 0     |
| 032824 | AD TJ1"5/16XM27X200R | FEM 1"5/16 | M27X200 CYL R |      | 0     |
| 032823 | AD TJ1"5/16XM33X200R | FEM 1"5/16 | M33X200 CYL R |      | 0     |

## Adapteur tournant JIC x male SAE

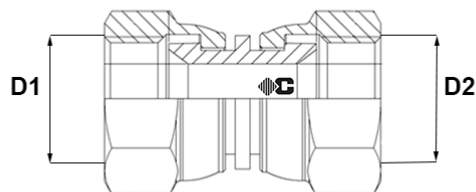


### ADAPTEUR TOURNANT JIC X MALE SAE

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2037

| Code   | Référence              | D1         | D2          | D3 | Poids |
|--------|------------------------|------------|-------------|----|-------|
| 005389 | AD TJ7/16XMSAE7/16     | FEM 7/16"  | MALE 7/16"  |    | 0     |
| 032829 | AD TJ7/16XMSAE1/2      | FEM 7/16"  | MALE 1/2"   |    | 0     |
| 032830 | AD TJ7/16XMSAE9/16     | FEM 7/16"  | MALE 9/16"  |    | 0     |
| 005344 | AD TJ1/2XMSAE1/2       | FEM 1/2"   | MALE 1/2"   |    | 0     |
| 005411 | AD TJ9/16XMSAE9/16     | FEM 9/16"  | MALE 9/16"  |    | 0     |
| 032831 | AD TJ9/16XMSAE3/4      | FEM 9/16"  | MALE 3/4"   |    | 0     |
| 005383 | AD TJ3/4XMSAE3/4       | FEM 3/4"   | MALE 3/4"   |    | 0     |
| 032837 | AD TJ3/4XMSAE7/8       | FEM 3/4"   | MALE 7/8"   |    | 0     |
| 032838 | AD TJ3/4XMSAE1"1/16    | FEM 3/4"   | MALE 1"1/16 |    | 0     |
| 032839 | AD TJ7/8XMSAE3/4       | FEM 7/8"   | MALE 3/4"   |    | 0     |
| 005401 | AD TJ7/8XMSAE7/8       | FEM 7/8"   | MALE 7/8"   |    | 0     |
| 032840 | AD TJ7/8XMSAE1"1/16    | FEM 7/8"   | MALE 1"1/16 |    | 0     |
| 028937 | AD TJ1"1/16XMSAE3/4    | FEM 1"1/16 | MALE 3/4"   |    | 0     |
| 032832 | AD TJ1"1/16XMSAE7/8    | FEM 1"1/16 | MALE 7/8"   |    | 0     |
| 005354 | AD TJ1"1/16XMSAE1"1/16 | FEM 1"1/16 | MALE 1"1/16 |    | 0     |
| 032833 | AD TJ1"1/16XMSAE1"5/16 | FEM 1"1/16 | MALE 1"5/16 |    | 0     |
| 032834 | AD TJ1"5/16XMSAE1"1/16 | FEM 1"5/16 | MALE 1"1/16 |    | 0     |
| 005362 | AD TJ1"5/16XMSAE1"5/16 | FEM 1"5/16 | MALE 1"5/16 |    | 0     |
| 032835 | AD TJ1"5/16XMSAE1"5/8  | FEM 1"5/16 | MALE 1"5/8  |    | 0     |
| 005368 | AD TJ1"5/8XMSAE1"5/8   | FEM 1"5/8  | MALE 1"5/8  |    | 0     |
| 032836 | AD TJ1"7/8XMSAE1"7/8   | FEM 1"7/8  | MALE 1"7/8  |    | 0     |

## Adapteur tournant JIC x tournant JIC



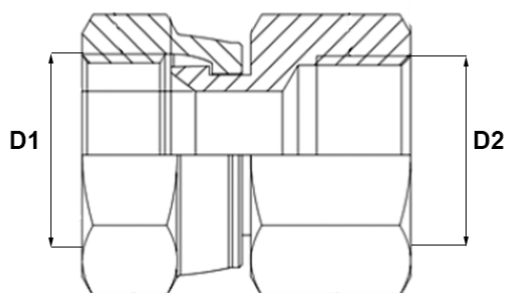
### ADAPTEUR TOURNANT JIC X TOURNANT JIC

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)

| Code   | Référence            | D1         | D2         | D3 | Poids |
|--------|----------------------|------------|------------|----|-------|
| 013996 | AD TJ1/2XTJ7/16      | FEM 1/2"   | FEM 7/16"  |    | 0     |
| 020919 | AD TJ1/2XTJ1/2       | FEM 1/2"   | FEM 1/2"   |    | 0.047 |
| 013999 | AD TJ3/4XTJ9/16      | FEM 3/4"   | FEM 9/16"  |    | 0     |
| 014000 | AD TJ3/4XTJ3/4       | FEM 3/4"   | FEM 3/4"   |    | 0.06  |
| 033889 | AD TJ7/8XTJ3/4       | FEM 7/8"   | FEM 3/4"   |    | 0     |
| 014002 | AD TJ7/8XTJ7/8       | FEM 7/8"   | FEM 7/8"   |    | 0.148 |
| 013995 | AD TJ7/16XTJ7/16     | FEM 7/16"  | FEM 7/16"  |    | 0.045 |
| 013997 | AD TJ9/16XTJ7/16     | FEM 9/16"  | FEM 7/16"  |    | 0     |
| 013998 | AD TJ9/16XTJ1/2      | FEM 9/16"  | FEM 1/2"   |    | 0     |
| 020918 | AD TJ9/16XTJ9/16     | FEM 9/16"  | FEM 9/16"  |    | 0.04  |
| 014008 | AD TJ1"5/8XTJ1"5/8   | FEM 1"5/8  | FEM 1"5/8  |    | 0     |
| 014006 | AD TJ1"7/8XTJ1"7/8   | FEM 1"7/8  | FEM 1"7/8  |    | 0     |
| 014003 | AD TJ1"1/16XTJ7/8    | FEM 1"1/16 | FEM 7/8"   |    | 0     |
| 005355 | AD TJ1"1/16XTJ1"1/16 | FEM 1"1/16 | FEM 1"1/16 |    | 0.161 |
| 014004 | AD TJ1"5/16XTJ1"1/16 | FEM 1"5/16 | FEM 1"1/16 |    | 0     |
| 014005 | AD TJ1"5/16XTJ1"5/16 | FEM 1"5/16 | FEM 1"5/16 |    | 0.211 |
| 014007 | AD TJ2"1/2XTJ2"1/2   | FEM 2"1/2  | FEM 2"1/2  |    | 0     |



## Adapteur tournant JIC femelle GAZ

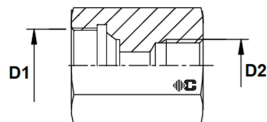


### ADAPTEUR TOURNANT JIC FEMELLE GAZ

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2006

| Code   | Référence         | D1         | D2       | D3 | Poids |
|--------|-------------------|------------|----------|----|-------|
| 014025 | AD TJ7/16XFG1/4   | FEM 7/16"  | FEM 1/4" |    | 0     |
| 014026 | AD TJ1/2XFG1/4    | FEM 1/2"   | FEM 1/4" |    | 0     |
| 014027 | AD TJ9/16XFG3/8   | FEM 9/16"  | FEM 3/8" |    | 0     |
| 014028 | AD TJ3/4XFG1/2    | FEM 3/4"   | FEM 1/2" |    | 0     |
| 014029 | AD TJ7/8XFG1/2    | FEM 7/8"   | FEM 1/2" |    | 0     |
| 014030 | AD TJ1"1/16XFG3/4 | FEM 1"1/16 | FEM 3/4" |    | 0     |
| 014031 | AD TJ1"5/16XFG1"  | FEM 1"5/16 | FEM 1"   |    | 0     |

## Adapteur femelle JIC x femelle GAZ 1/4

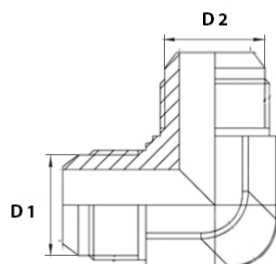


ADAPTEUR FEMELLE JIC X FEMELLE GAZ 1/4 POUR PRISE DE PRESSION

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2057

| Code   | Référence            | D1         | D2       | D3 | Poids |
|--------|----------------------|------------|----------|----|-------|
| 021303 | AD FJ7/16XFG1/4 PP   | FEM 7/16"  | FEM 1/4" |    | 0     |
| 021302 | AD FJ1/2XFG1/4 PP    | FEM 1/2"   | FEM 1/4" |    | 0     |
| 021301 | AD FJ9/16XFG1/4 PP   | FEM 9/16"  | FEM 1/4" |    | 0     |
| 021300 | AD FJ3/4XFG1/4 PP    | FEM 3/4"   | FEM 1/4" |    | 0     |
| 021299 | AD FJ7/8XFG1/4 PP    | FEM 7/8"   | FEM 1/4" |    | 0     |
| 021304 | AD FJ1"1/16XFG1/4 PP | FEM 1"1/16 | FEM 1/4" |    | 0     |
| 022099 | AD FJ1"5/16XFG1/4 PP | FEM 1"5/16 | FEM 1/4" |    | 0     |
| 026036 | AD FJ1"5/8XFG1/4 PP  | FEM 1"5/8  | FEM 1/4" |    | 0     |

## Coude 90° male JIC x male JIC

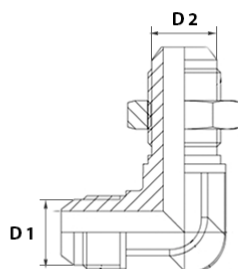


Coude 90° male JIC x male JIC

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2025

| Code   | Référence                | D1          | D2          | D3 | Poids |
|--------|--------------------------|-------------|-------------|----|-------|
| 004674 | AC MJ7/16XMJ7/16 90°     | MALE 7/16"  | MALE 7/16"  |    | 0.022 |
| 004619 | AC MJ1/2XMJ1/2 90°       | MALE 1/2"   | MALE 1/2"   |    | 0.037 |
| 004698 | AC MJ9/16XMJ9/16 90°     | MALE 9/16"  | MALE 9/16"  |    | 0.042 |
| 004662 | AC MJ3/4XMJ3/4 90°       | MALE 3/4"   | MALE 3/4"   |    | 0.09  |
| 004686 | AC MJ7/8XMJ7/8 90°       | MALE 7/8"   | MALE 7/8"   |    | 0.14  |
| 004630 | AC MJ1"1/16XMJ1"1/16 90° | MALE 1"1/16 | MALE 1"1/16 |    | 0.227 |
| 004640 | AC MJ1"5/16XMJ1"5/16 90° | MALE 1"5/16 | MALE 1"5/16 |    | 0.33  |
| 004648 | AC MJ1"5/8XMJ1"5/8 90°   | MALE 1"5/8  | MALE 1"5/8  |    | 0.548 |
| 004653 | AC MJ1"7/8XMJ1"7/8 90°   | MALE 1"7/8  | MALE 1"7/8  |    | 0.795 |
| 013958 | AC MJ2"1/2XMJ2"1/2 90°   | MALE 2"1/2  | MALE 2"1/2  |    | 0     |

## Coude 90° male JIC de cloison

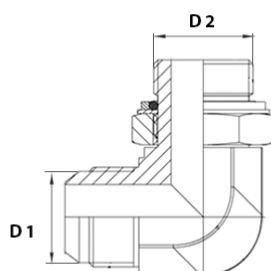


Coude 90° male JIC de cloison

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2021

| Code   | Référence                   | D1          | D2          | D3 | Poids |
|--------|-----------------------------|-------------|-------------|----|-------|
| 013960 | AC MJ1/2XMJ1/2 CL 90°       | MALE 1/2"   | MALE 1/2"   |    | 0.066 |
| 013961 | AC MJ9/16XMJ9/16 CL 90°     | MALE 9/16"  | MALE 9/16"  |    | 0.08  |
| 013962 | AC MJ3/4XMJ3/4 CL 90°       | MALE 3/4"   | MALE 3/4"   |    | 0.143 |
| 013963 | AC MJ7/8XMJ7/8 CL 90°       | MALE 7/8"   | MALE 7/8"   |    | 0.212 |
| 013959 | AC MJ7/16XMJ7/16 CL 90°     | MALE 7/16"  | MALE 7/16"  |    | 0.047 |
| 013966 | AC MJ1"5/8XMJ1"5/8 CL 90°   | MALE 1"5/8  | MALE 1"5/8  |    | 0     |
| 013967 | AC MJ1"7/8XMJ1"7/8 CL 90°   | MALE 1"7/8  | MALE 1"7/8  |    | 1.05  |
| 013964 | AC MJ1"1/16XMJ1"1/16 CL 90° | MALE 1"1/16 | MALE 1"1/16 |    | 0.352 |
| 013965 | AC MJ1"5/16XMJ1"5/16 CL 90° | MALE 1"5/16 | MALE 1"5/16 |    | 0.48  |

## Coude 90° male JIC x male GAZ cylindrique R

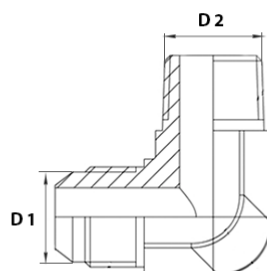


Coude 90° male JIC x male GAZ cylindrique R

**Matière : acier**  
**Norme : SAE-J514 (ISO 8434-2)**  
**Type : 2044**

| Code   | Référence                | D1          | D2         | D3 | Poids |
|--------|--------------------------|-------------|------------|----|-------|
| 004673 | AC MJ7/16XMG1/8R 90°     | MALE 7/16"  | MALE 1/8"  |    | 0.03  |
| 004671 | AC MJ7/16XMG1/4R 90°     | MALE 7/16"  | MALE 1/4"  |    | 0.054 |
| 015030 | AC MJ7/16XMG3/8R 90°     | MALE 7/16"  | MALE 3/8"  |    | 0     |
| 004617 | AC MJ1/2XMG1/8R 90°      | MALE 1/2"   | MALE 1/8"  |    | 0.04  |
| 004615 | AC MJ1/2XMG1/4R 90°      | MALE 1/2"   | MALE 1/4"  |    | 0.06  |
| 004618 | AC MJ1/2XMG3/8R 90°      | MALE 1/2"   | MALE 3/8"  |    | 0     |
| 004695 | AC MJ9/16XMG1/4R 90°     | MALE 9/16"  | MALE 1/4"  |    | 0.055 |
| 004697 | AC MJ9/16XMG3/8R 90°     | MALE 9/16"  | MALE 3/8"  |    | 0.095 |
| 004693 | AC MJ9/16XMG1/2R 90°     | MALE 9/16"  | MALE 1/2"  |    | 0.14  |
| 103220 | AC MJ9/16XMG3/4R 90°     | MALE 9/16"  | MALE 3/4"  |    | 0     |
| 004659 | AC MJ3/4XMG1/4R 90°      | MALE 3/4"   | MALE 1/4"  |    | 0.092 |
| 004661 | AC MJ3/4XMG3/8R 90°      | MALE 3/4"   | MALE 3/8"  |    | 0.108 |
| 004657 | AC MJ3/4XMG1/2R 90°      | MALE 3/4"   | MALE 1/2"  |    | 0.154 |
| 032978 | AC MJ3/4XMG3/4R 90°      | MALE 3/4"   | MALE 3/4"  |    | 0     |
| 004685 | AC MJ7/8XMG3/8R 90°      | MALE 7/8"   | MALE 3/8"  |    | 0.148 |
| 004681 | AC MJ7/8XMG1/2R 90°      | MALE 7/8"   | MALE 1/2"  |    | 0.163 |
| 004683 | AC MJ7/8XMG3/4R 90°      | MALE 7/8"   | MALE 3/4"  |    | 0     |
| 004626 | AC MJ1"1/16XMG1/2R 90°   | MALE 1"1/16 | MALE 1/2"  |    | 0.233 |
| 004629 | AC MJ1"1/16XMG3/4R 90°   | MALE 1"1/16 | MALE 3/4"  |    | 0.288 |
| 004627 | AC MJ1"1/16XMG1"R 90°    | MALE 1"1/16 | MALE 1"    |    | 0.458 |
| 004639 | AC MJ1"5/16XMG3/4R 90°   | MALE 1"5/16 | MALE 3/4"  |    | 0.422 |
| 004637 | AC MJ1"5/16XMG1"R 90°    | MALE 1"5/16 | MALE 1"    |    | 0.42  |
| 004636 | AC MJ1"5/16XMG1"1/4R 90° | MALE 1"5/16 | MALE 1"1/4 |    | 0     |
| 004647 | AC MJ1"5/8XMG1"R 90°     | MALE 1"5/8  | MALE 1"    |    | 0.665 |
| 004646 | AC MJ1"5/8XMG1"1/4R 90°  | MALE 1"5/8  | MALE 1"1/4 |    | 0.712 |
| 004652 | AC MJ1"7/8XMG1"1/4R 90°  | MALE 1"7/8  | MALE 1"1/4 |    | 0.903 |
| 004651 | AC MJ1"7/8XMG1"1/2R 90°  | MALE 1"7/8  | MALE 1"1/2 |    | 0.945 |

## Coude 90° male JIC x male GAZ conique

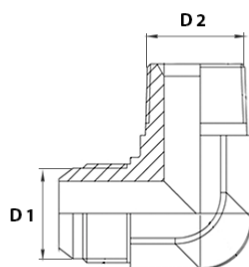


Coude 90° male JIC x male GAZ conique

**Matière : acier**  
**Norme : SAE-J514 (ISO 8434-2)**  
**Type : 2010**

| Code   | Référence               | D1          | D2         | D3 | Poids |
|--------|-------------------------|-------------|------------|----|-------|
| 004672 | AC MJ7/16XMG1/8 90°     | MALE 7/16"  | MALE 1/8"  |    | 0.073 |
| 004670 | AC MJ7/16XMG3/8 90°     | MALE 7/16"  | MALE 1/4"  |    | 0.04  |
| 014133 | AC MJ7/16XMG3/8 90°     | MALE 7/16"  | MALE 3/8"  |    | 0     |
| 004616 | AC MJ1/2XMG1/8 90°      | MALE 1/2"   | MALE 1/8"  |    | 0.026 |
| 004614 | AC MJ1/2XMG1/4 90°      | MALE 1/2"   | MALE 1/4"  |    | 0.043 |
| 014134 | AC MJ1/2XMG3/8 90°      | MALE 1/2"   | MALE 3/8"  |    | 0     |
| 004694 | AC MJ9/16XMG1/4 90°     | MALE 9/16"  | MALE 1/4"  |    | 0.074 |
| 004696 | AC MJ9/16XMG3/8 90°     | MALE 9/16"  | MALE 3/8"  |    | 0.093 |
| 004692 | AC MJ9/16XMG1/2 90°     | MALE 9/16"  | MALE 1/2"  |    | 0.133 |
| 004658 | AC MJ3/4XMG1/4 90°      | MALE 3/4"   | MALE 1/4"  |    | 0.091 |
| 004660 | AC MJ3/4XMG3/8 90°      | MALE 3/4"   | MALE 3/8"  |    | 0.138 |
| 004656 | AC MJ3/4XMG1/2 90°      | MALE 3/4"   | MALE 1/2"  |    | 0.148 |
| 032986 | AC MJ3/4XMG3/4 90°      | MALE 3/4"   | MALE 3/4"  |    | 0     |
| 004684 | AC MJ7/8XMG3/8 90°      | MALE 7/8"   | MALE 3/8"  |    | 0.125 |
| 004680 | AC MJ7/8XMG1/2 90°      | MALE 7/8"   | MALE 1/2"  |    | 0.142 |
| 004682 | AC MJ7/8XMG3/4 90°      | MALE 7/8"   | MALE 3/4"  |    | 0.209 |
| 004625 | AC MJ1"1/16XMG1/2 90°   | MALE 1"1/16 | MALE 1/2"  |    | 0.235 |
| 004628 | AC MJ1"1/16XMG3/4 90°   | MALE 1"1/16 | MALE 3/4"  |    | 0     |
| 004624 | AC MJ1"1/16XMG1" 90°    | MALE 1"1/16 | MALE 1"    |    | 0     |
| 004638 | AC MJ1"5/16XMG3/4 90°   | MALE 1"5/16 | MALE 3/4"  |    | 0.318 |
| 004635 | AC MJ1"5/16XMG1" 90°    | MALE 1"5/16 | MALE 1"    |    | 0.36  |
| 033887 | AC MJ1"5/16XMG1"1/4 90° | MALE 1"5/16 | MALE 1"1/4 |    | 0     |
| 004644 | AC MJ1"5/8XMG1" 90°     | MALE 1"5/8  | MALE 1"    |    | 0.632 |
| 004645 | AC MJ1"5/8XMG1"1/4 90°  | MALE 1"5/8  | MALE 1"1/4 |    | 0.637 |
| 004650 | AC MJ1"7/8XMG1"1/2 90°  | MALE 1"7/8  | MALE 1"1/2 |    | 0.912 |
| 014132 | AC MJ2"1/2XMG2" 90°     | MALE 2"1/2  | MALE 2"    |    | 0     |

## Coude 90° male JIC x male briggs (NPT)

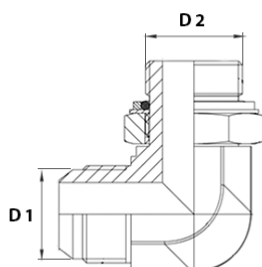


Coude 90° male JIC x male briggs (NPT)

**Matière : acier**  
**Norme : SAE-J514 (ISO 8434-2)**  
**Type : 2011**

| Code   | Référence               | D1          | D2         | D3 | Poids |
|--------|-------------------------|-------------|------------|----|-------|
| 014065 | AC MJ7/16XMB1/8 90°     | MALE 7/16"  | MALE 1/8"  |    | 0.023 |
| 004669 | AC MJ7/16XMB1/4 90°     | MALE 7/16"  | MALE 1/4"  |    | 0.041 |
| 014067 | AC MJ7/16XMB3/8 90°     | MALE 7/16"  | MALE 3/8"  |    | 0     |
| 014066 | AC MJ1/2XMB1/8 90°      | MALE 1/2"   | MALE 1/8"  |    | 0.026 |
| 014068 | AC MJ1/2XMB1/4 90°      | MALE 1/2"   | MALE 1/4"  |    | 0.044 |
| 014070 | AC MJ1/2XMB3/8 90°      | MALE 1/2"   | MALE 3/8"  |    | 0     |
| 014071 | AC MJ9/16XMB1/4 90°     | MALE 9/16"  | MALE 1/4"  |    | 0.042 |
| 004691 | AC MJ9/16XMB3/8 90°     | MALE 9/16"  | MALE 3/8"  |    | 0.073 |
| 014072 | AC MJ9/16XMB1/2 90°     | MALE 9/16"  | MALE 1/2"  |    | 0.109 |
| 014073 | AC MJ3/4XMB1/4 90°      | MALE 3/4"   | MALE 1/4"  |    | 0.083 |
| 014074 | AC MJ3/4XMB3/8 90°      | MALE 3/4"   | MALE 3/8"  |    | 0.071 |
| 014075 | AC MJ3/4XMB1/2 90°      | MALE 3/4"   | MALE 1/2"  |    | 0.13  |
| 014076 | AC MJ3/4XMB3/4 90°      | MALE 3/4"   | MALE 3/4"  |    | 0     |
| 014077 | AC MJ7/8XMB3/8 90°      | MALE 7/8"   | MALE 3/8"  |    | 0.118 |
| 014078 | AC MJ7/8XMB1/2 90°      | MALE 7/8"   | MALE 1/2"  |    | 0.137 |
| 014079 | AC MJ7/8XMB3/4 90°      | MALE 7/8"   | MALE 3/4"  |    | 0.206 |
| 014080 | AC MJ1"1/16XMB1/2 90°   | MALE 1"1/16 | MALE 1/2"  |    | 0.22  |
| 014081 | AC MJ1"1/16XMB3/4 90°   | MALE 1"1/16 | MALE 3/4"  |    | 0.24  |
| 032987 | AC MJ1"1/16XMB1 90°     | MALE 1"1/16 | MALE 1"    |    | 0     |
| 014083 | AC MJ1"5/16XMB3/4 90°   | MALE 1"5/16 | MALE 3/4"  |    | 0.345 |
| 014082 | AC MJ1"5/16XMB1" 90°    | MALE 1"5/16 | MALE 1"    |    | 0.33  |
| 032988 | AC MJ1"5/16XMB1"1/4 90° | MALE 1"5/16 | MALE 1"1/4 |    | 0     |
| 032989 | AC MJ1"5/8XMB1 90°      | MALE 1"5/8  | MALE 1"    |    | 0.542 |
| 014084 | AC MJ1"5/8XMB1"1/4 90°  | MALE 1"5/8  | MALE 1"1/4 |    | 0.603 |
| 014085 | AC MJ1"5/8XMB1"1/2 90°  | MALE 1"5/8  | MALE 1"1/2 |    | 0     |
| 014086 | AC MJ1"7/8XMB1"1/2 90°  | MALE 1"7/8  | MALE 1"1/2 |    | 0.904 |
| 014087 | AC MJ2"1/2XMB2" 90°     | MALE 2"1/2  | MALE 2"    |    | 0     |

## Coude 90° male JIC x male MÉTRIQUE cylindrique R



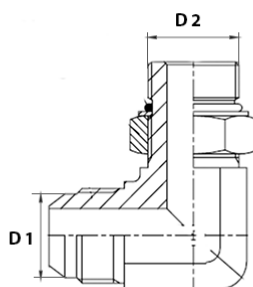
Coude 90° male JIC x male métrique cylindrique R

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2045

| Code   | Référence                | D1          | D2            | D3 | Poids |
|--------|--------------------------|-------------|---------------|----|-------|
| 032967 | AC MJ1/2XM10X100R 90°    | MALE 1/2"   | M10X100 CYL R |    | 0     |
| 004613 | AC MJ1/2XM12X150R 90°    | MALE 1/2"   | M12X150 CYL R |    | 0.05  |
| 032970 | AC MJ1/2XM14X150R 90°    | MALE 1/2"   | M14X150 CYL R |    | 0     |
| 043343 | AC MJ3/4XM14X150R 90°    | MALE 3/4"   | M14X150 CYL R |    | 0     |
| 004655 | AC MJ3/4XM16X150R 90°    | MALE 3/4"   | M16X150 CYL R |    | 0.098 |
| 015034 | AC MJ3/4XM18X150R 90°    | MALE 3/4"   | M18X150 CYL R |    | 0.114 |
| 004678 | AC MJ7/8XM18X150R 90°    | MALE 7/8"   | M18X150 CYL R |    | 0.151 |
| 032976 | AC MJ7/8XM20X150R 90°    | MALE 7/8"   | M20X150 CYL R |    | 0     |
| 004679 | AC MJ7/8XM22X150R 90°    | MALE 7/8"   | M22X150 CYL R |    | 0.178 |
| 004668 | AC MJ7/16XM10X100R 90°   | MALE 7/16"  | M10X100 CYL R |    | 0.034 |
| 015032 | AC MJ7/16XM12X150R 90°   | MALE 7/16"  | M12X150 CYL R |    | 0     |
| 004690 | AC MJ9/16XM14X150R 90°   | MALE 9/16"  | M14X150 CYL R |    | 0.055 |
| 015033 | AC MJ9/16XM16X150R 90°   | MALE 9/16"  | M16X150 CYL R |    | 0     |
| 032974 | AC MJ1"5/8XM42X200R 90°  | MALE 1"5/8  | M42X200 CYL R |    | 0     |
| 032975 | AC MJ1"7/8XM48X200R 90°  | MALE 1"7/8  | M48X200 CYL R |    | 0     |
| 004622 | AC MJ1"1/16XM22X150R 90° | MALE 1"1/16 | M22X150 CYL R |    | 0.243 |
| 004623 | AC MJ1"1/16XM27X200R 90° | MALE 1"1/16 | M27X200 CYL R |    | 0.385 |
| 032973 | AC MJ1"5/16XM27X200R 90° | MALE 1"5/16 | M27X200 CYL R |    | 0     |
| 024577 | AC MJ1"5/16XM33X200R 90° | MALE 1"5/16 | M33X200 CYL R |    | 0     |



## Coude 90° male JIC x male SAE

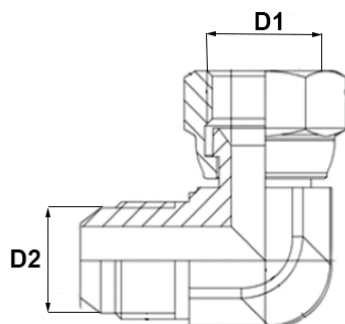


Coude 90° male JIC x male SAE

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2046

| Code   | Référence                  | D1          | D2          | D3 | Poids |
|--------|----------------------------|-------------|-------------|----|-------|
| 004676 | AC MJ7/16XMSAE7/16 90°     | MALE 7/16"  | MALE 7/16"  |    | 0.032 |
| 004675 | AC MJ7/16XMSAE1/2 90°      | MALE 7/16"  | MALE 1/2"   |    | 0.04  |
| 004677 | AC MJ7/16XMSAE9/16 90°     | MALE 7/16"  | MALE 9/16"  |    | 0     |
| 014091 | AC MJ1/2XMSAE7/16 90°      | MALE 1/2"   | MALE 7/16"  |    | 0     |
| 004620 | AC MJ1/2XMSAE1/2 90°       | MALE 1/2"   | MALE 1/2"   |    | 0.045 |
| 004621 | AC MJ1/2XMSAE9/16 90°      | MALE 1/2"   | MALE 9/16"  |    | 0     |
| 004701 | AC MJ9/16XMSAE7/16 90°     | MALE 9/16"  | MALE 7/16"  |    | 0     |
| 004699 | AC MJ9/16XMSAE1/2 90°      | MALE 9/16"  | MALE 1/2"   |    | 0     |
| 004703 | AC MJ9/16XMSAE9/16 90°     | MALE 9/16"  | MALE 9/16"  |    | 0.052 |
| 004700 | AC MJ9/16XMSAE3/4 90°      | MALE 9/16"  | MALE 3/4"   |    | 0.101 |
| 004702 | AC MJ9/16XMSAE7/8 90°      | MALE 9/16"  | MALE 7/8"   |    | 0     |
| 004666 | AC MJ3/4XMSAE9/16 90°      | MALE 3/4"   | MALE 9/16"  |    | 0     |
| 004664 | AC MJ3/4XMSAE3/4 90°       | MALE 3/4"   | MALE 3/4"   |    | 0     |
| 004665 | AC MJ3/4XMSAE7/8 90°       | MALE 3/4"   | MALE 7/8"   |    | 0.163 |
| 004663 | AC MJ3/4XMSAE1"1/16 90°    | MALE 3/4"   | MALE 1"1/16 |    | 0     |
| 004688 | AC MJ7/8XMSAE3/4 90°       | MALE 7/8"   | MALE 3/4"   |    | 0.154 |
| 004689 | AC MJ7/8XMSAE7/8 90°       | MALE 7/8"   | MALE 7/8"   |    | 0.172 |
| 004687 | AC MJ7/8XMSAE1"1/16 90°    | MALE 7/8"   | MALE 1"1/16 |    | 0     |
| 004633 | AC MJ1"1/16XMSAE3/4 90°    | MALE 1"1/16 | MALE 3/4"   |    | 0     |
| 004634 | AC MJ1"1/16XMSAE7/8 90°    | MALE 1"1/16 | MALE 7/8"   |    | 0.239 |
| 004631 | AC MJ1"1/16XMSAE1"1/16 90° | MALE 1"1/16 | MALE 1"1/16 |    | 0.284 |
| 004632 | AC MJ1"1/16XMSAE1"5/16 90° | MALE 1"1/16 | MALE 1"5/16 |    | 0     |
| 004641 | AC MJ1"5/16XMSAE1"1/16 90° | MALE 1"5/16 | MALE 1"1/16 |    | 0.391 |
| 004642 | AC MJ1"5/16XMSAE1"5/16 90° | MALE 1"5/16 | MALE 1"5/16 |    | 0.413 |
| 004643 | AC MJ1"5/16XMSAE1"5/8 90°  | MALE 1"5/16 | MALE 1"5/8  |    | 0     |
| 014090 | AC MJ1"5/8XMSAE1"5/16 90°  | MALE 1"5/8  | MALE 1"5/16 |    | 0     |
| 004649 | AC MJ1"5/8XMSAE1"5/8 90°   | MALE 1"5/8  | MALE 1"5/8  |    | 0.676 |
| 004654 | AC MJ1"7/8XMSAE1"7/8 90°   | MALE 1"7/8  | MALE 1"7/8  |    | 0.914 |

## Coude 90° tournant JIC x male JIC

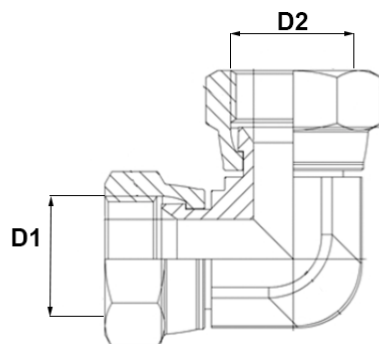


Coude 90° tournant JIC x male JIC

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2040

| Code   | Référence                | D1          | D2           | D3 | Poids |
|--------|--------------------------|-------------|--------------|----|-------|
| 004729 | AC TJ1/2XMJ1/2 90°       | FEM 1/2"    | MALE 1/2"    |    | 0.047 |
| 004734 | AC TJ3/4XMJ3/4 90°       | FEM 3/4"    | MALE 3/4"    |    | 0.1   |
| 004736 | AC TJ7/8XMJ7/8 90°       | FEM 7/8"    | MALE 7/8"    |    | 0.151 |
| 004735 | AC TJ7/16XMJ7/16 90°     | FEM 7/16"   | MALE 7/16"   |    | 0.029 |
| 004737 | AC TJ9/16XMJ9/16 90°     | FEM 9/16"   | MALE 9/16"   |    | 0.051 |
| 004732 | AC TJ1"5/8XMJ1"5/8 90°   | FEM 1"5/8"  | MALE 1"5/8"  |    | 0.703 |
| 004733 | AC TJ1"7/8XMJ1"7/8 90°   | FEM 1"7/8"  | MALE 1"7/8"  |    | 0.935 |
| 004730 | AC TJ1"1/16XMJ1"1/16 90° | FEM 1"1/16" | MALE 1"1/16" |    | 0.249 |
| 004731 | AC TJ1"5/16XMJ1"5/16 90° | FEM 1"5/16" | MALE 1"5/16" |    | 0.377 |
| 013901 | AC TJ2"1/2XMJ2"1/2 90°   | FEM 2"1/2"  | MALE 2"1/2"  |    | 0     |

## Coude 90° tournant JIC x tournant JIC

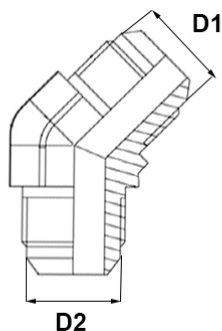


Coude 90° tournant JIC x tournant JIC

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)

| Code   | Référence                | D1         | D2         | D3 | Poids |
|--------|--------------------------|------------|------------|----|-------|
| 014042 | AC TJ1/2XTJ1/2 90°       | FEM 1/2"   | FEM 1/2"   |    | 0     |
| 014044 | AC TJ3/4XTJ3/4 90°       | FEM 3/4"   | FEM 3/4"   |    | 0     |
| 014041 | AC TJ7/16XTJ7/16 90°     | FEM 7/16"  | FEM 7/16"  |    | 0     |
| 014043 | AC TJ9/16XTJ9/16 90°     | FEM 9/16"  | FEM 9/16"  |    | 0     |
| 014045 | AC TJ7/8XTJ7/8 90°       | FEM 7/8"   | FEM 7/8"   |    | 0     |
| 014046 | AC TJ1"1/16XTJ1"1/16 90° | FEM 1"1/16 | FEM 1"1/16 |    | 0     |
| 014047 | AC TJ1"5/16XTJ1"5/16 90° | FEM 1"5/16 | FEM 1"5/16 |    | 0     |

## Coude 45° male JIC x male JIC

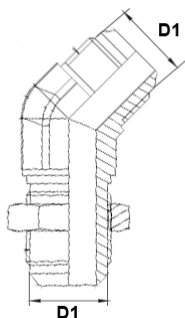


COUDE 45° MALE JIC X MALE JIC

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)

| Code   | Référence                | D1          | D2          | D3 | Poids |
|--------|--------------------------|-------------|-------------|----|-------|
| 013906 | AY MJ7/16XMJ7/16 45°     | MALE 7/16"  | MALE 7/16"  |    | 0     |
| 013907 | AY MJ1/2XMJ1/2 45°       | MALE 1/2"   | MALE 1/2"   |    | 0     |
| 013908 | AY MJ9/16XMJ9/16 45°     | MALE 9/16"  | MALE 9/16"  |    | 0     |
| 013909 | AY MJ3/4XMJ3/4 45°       | MALE 3/4"   | MALE 3/4"   |    | 0     |
| 013910 | AY MJ7/8XMJ7/8 45°       | MALE 7/8"   | MALE 7/8"   |    | 0     |
| 013911 | AY MJ1"1/16XMJ1"1/16 45° | MALE 1"1/16 | MALE 1"1/16 |    | 0     |
| 013912 | AY MJ1"5/16XMJ1"5/16 45° | MALE 1"5/16 | MALE 1"5/16 |    | 0     |
| 033316 | AY MJ1"7/8XMJ1"7/8 45°   | MALE 1"7/8  | MALE 1"7/8  |    | 0     |

## Coude 45° male JIC de cloison

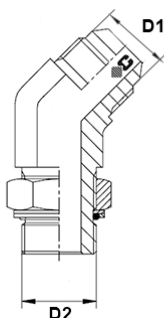


Coude 45° male jic x male cloison jic

**Matiere : Acier**

| Code   | Référence                   | D1         | D2 | D3 | Poids |
|--------|-----------------------------|------------|----|----|-------|
| 033319 | AY MJ7/16XMJ7/16 CL 45°     | MALE 7/16" |    |    | 0     |
| 033320 | AY MJ1/2XMJ1/2 CL 45°       | MALE 1/2"  |    |    | 0     |
| 033321 | AY MJ9/16XMJ9/16 CL 45°     | MALE 9/16" |    |    | 0     |
| 024618 | AY MJ1"5/16XMJ1"5/16 CL 45° | MALE 5/16" |    |    | 0     |
| 024646 | AY MJ3/4XMJ3/4 CL 45°       | MALE 3/4"  |    |    | 0     |
| 026449 | AY MJ7/8XMJ7/8 CL 45°       | MALE 7/8"  |    |    | 0     |
| 026450 | AY MJ1"1/16XMJ1"1/16 CL 45° | MALE 7/8"  |    |    | 0     |
| 028723 | AY MJ1"7/8XMJ7/8 CL 45°     | MALE 7/8"  |    |    | 0     |

## Coude 45° male JIC x male GAZ cylindrique R

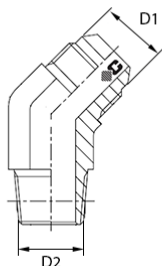


### COUDE 45° MALE JIC X MALE GAZ CYLINDRIQUE R

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2047

| Code   | Référence               | D1          | D2         | D3 | Poids |
|--------|-------------------------|-------------|------------|----|-------|
| 005610 | AY MJ7/16XMG1/8R 45°    | MALE 7/16"  | MALE 1/8"  |    | 0     |
| 005609 | AY MJ7/16XMG1/4R 45°    | MALE 7/16"  | MALE 1/4"  |    | 0     |
| 033017 | AY MJ7/16XMG3/8R 45°    | MALE 7/16"  | MALE 3/8"  |    | 0     |
| 033012 | AY MJ1/2XMG1/8R 45°     | MALE 1/2"   | MALE 1/8"  |    | 0     |
| 005603 | AY MJ1/2XMG1/4R 45°     | MALE 1/2"   | MALE 1/4"  |    | 0.046 |
| 033013 | AY MJ1/2XMG3/8R 45°     | MALE 1/2"   | MALE 3/8"  |    | 0     |
| 005612 | AY MJ9/16XMG1/4R 45°    | MALE 9/16"  | MALE 1/4"  |    | 0.046 |
| 005613 | AY MJ9/16XMG3/8R 45°    | MALE 9/16"  | MALE 3/8"  |    | 0     |
| 033019 | AY MJ9/16XMG1/2R 45°    | MALE 9/16"  | MALE 1/2"  |    | 0     |
| 033015 | AY MJ3/4XMG1/4R 45°     | MALE 3/4"   | MALE 1/4"  |    | 0     |
| 005608 | AY MJ3/4XMG3/8R 45°     | MALE 3/4"   | MALE 3/8"  |    | 0.091 |
| 005607 | AY MJ3/4XMG1/2R 45°     | MALE 3/4"   | MALE 1/2"  |    | 0.127 |
| 033016 | AY MJ3/4XMG3/4R 45°     | MALE 3/4"   | MALE 3/4"  |    | 0     |
| 033018 | AY MJ7/8XMG3/8R 45°     | MALE 7/8"   | MALE 3/8"  |    | 0     |
| 005611 | AY MJ7/8XMG1/2R 45°     | MALE 7/8"   | MALE 1/2"  |    | 0.139 |
| 025975 | AY MJ7/8XMG3/4R 45°     | MALE 7/8"   | MALE 3/4"  |    | 0     |
| 005604 | AY MJ1"1/16XMG1/2R 45°  | MALE 1"1/16 | MALE 1/2"  |    | 0.204 |
| 005606 | AY MJ1"1/16XMG3/4R 45°  | MALE 1"1/16 | MALE 3/4"  |    | 0.219 |
| 005602 | AY MJ1"1/16XMG1"R 45°   | MALE 1"1/16 | MALE 1"    |    | 0     |
| 025976 | AY MJ1"5/16XMG3/4R 45°  | MALE 1"5/16 | MALE 3/4"  |    | 0     |
| 025977 | AY MJ1"5/16XMG1"R 45°   | MALE 1"5/16 | MALE 1"    |    | 0.357 |
| 033020 | AY MJ1"5/8XMG1"R 45°    | MALE 1"5/8  | MALE 1"    |    | 0     |
| 033021 | AY MJ1"5/8XMG1"1/4R 45° | MALE 1"5/8  | MALE 1"1/4 |    | 0     |
| 029317 | AY MJ1"7/8XMG1"1/4R 45° | MALE 1"7/8  | MALE 1"1/4 |    | 0     |
| 033023 | AY MJ1"7/8XMG1"1/2R 45° | MALE 1"7/8  | MALE 1"1/2 |    | 0     |

## Coude 45° male JIC x male GAZ conique

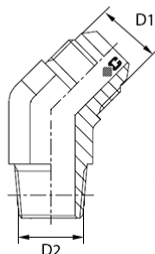


### COUDE 45° MALE JIC X MALE GAZ CONIQUE

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2012

| Code   | Référence               | D1          | D2         | D3 | Poids |
|--------|-------------------------|-------------|------------|----|-------|
| 033153 | AY MJ7/16XMG1/8 45°     | MALE 7/16"  | MALE 1/8"  |    | 0     |
| 033154 | AY MJ7/16XMG1/4 45°     | MALE 7/16"  | MALE 1/4"  |    | 0     |
| 033138 | AY MJ1/2XMG1/8 45°      | MALE 1/2"   | MALE 1/8"  |    | 0     |
| 033139 | AY MJ1/2XMG1/4 45°      | MALE 1/2"   | MALE 1/4"  |    | 0     |
| 033171 | AY MJ9/16XMG1/8 45°     | MALE 9/16"  | MALE 1/8"  |    | 0     |
| 033173 | AY MJ9/16XMG1/4 45°     | MALE 9/16"  | MALE 1/4"  |    | 0     |
| 033174 | AY MJ9/16XMG3/8 45°     | MALE 9/16"  | MALE 3/8"  |    | 0     |
| 033175 | AY MJ9/16XMG1/2 45°     | MALE 9/16"  | MALE 1/2"  |    | 0     |
| 033148 | AY MJ3/4XMG1/4 45°      | MALE 3/4"   | MALE 1/4"  |    | 0     |
| 033149 | AY MJ3/4XMG3/8 45°      | MALE 3/4"   | MALE 3/8"  |    | 0     |
| 033150 | AY MJ3/4XMG1/2 45°      | MALE 3/4"   | MALE 1/2"  |    | 0     |
| 033151 | AY MJ3/4XMG3/4 45°      | MALE 3/4"   | MALE 3/4"  |    | 0     |
| 005605 | AY MJ1"1/16XMG3/4 45°   | MALE 1"1/16 | MALE 3/4"  |    | 0     |
| 033155 | AY MJ7/8XMG3/8 45°      | MALE 7/8"   | MALE 3/8"  |    | 0     |
| 033157 | AY MJ7/8XMG3/4 45°      | MALE 7/8"   | MALE 3/4"  |    | 0     |
| 033141 | AY MJ1"1/16XMG1/2 45°   | MALE 1"1/16 | MALE 1/2"  |    | 0     |
| 033156 | AY MJ7/8XMG1/2 45°      | MALE 7/8"   | MALE 7/8"  |    | 0     |
| 033145 | AY MJ1"1/16XMG1" 45°    | MALE 1"1/16 | MALE 1"    |    | 0     |
| 033014 | AY MJ1"5/16XMG1"1/4 45° | MALE 1"5/16 | MALE 1"1/4 |    | 0     |
| 033146 | AY MJ1"5/16XMG3/4 45°   | MALE 1"5/16 | MALE 3/4"  |    | 0     |
| 033147 | AY MJ1"5/16XMG1" 45°    | MALE 1"5/16 | MALE 1"    |    | 0     |
| 033176 | AY MJ1"5/8XMG1" 45°     | MALE 1"5/8  | MALE 1"    |    | 0     |
| 033177 | AY MJ1"5/8XMG1"1/4 45°  | MALE 1"5/8  | MALE 1"1/4 |    | 0     |
| 033178 | AY MJ1"7/8XMG1"1/2 45°  | MALE 1"7/8  | MALE 1"1/2 |    | 0     |

## Coude 45° male JIC x male BRIGGS



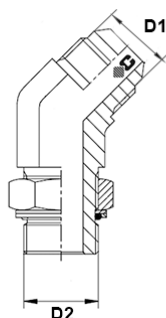
### COUDE 45° MALE JIC X MALE BRIGGS

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2013

| Code   | Référence              | D1          | D2         | D3 | Poids |
|--------|------------------------|-------------|------------|----|-------|
| 033129 | AY MJ7/16XMB1/8 45°    | MALE 7/16"  | MALE 1/8"  |    | 0     |
| 033130 | AY MJ7/16XMB1/4 45°    | MALE 7/16"  | MALE 1/4"  |    | 0     |
| 033119 | AY MJ1/2XMB1/8 45°     | MALE 1/2"   | MALE 1/8"  |    | 0     |
| 031786 | AY MJ1/2XMB1/4 45°     | MALE 1/2"   | MALE 1/4"  |    | 0     |
| 033162 | AY MJ9/16XMB3/8 45°    | MALE 9/16"  | MALE 3/8"  |    | 0     |
| 033158 | AY MJ9/16XMB1/8 45°    | MALE 9/16"  | MALE 1/8"  |    | 0     |
| 033159 | AY MJ9/16XMB1/4 45°    | MALE 9/16"  | MALE 1/4"  |    | 0     |
| 033163 | AY MJ9/16XMB1/2 45°    | MALE 9/16"  | MALE 1/2"  |    | 0     |
| 033125 | AY MJ3/4XMB1/4 45°     | MALE 3/4"   | MALE 1/4"  |    | 0     |
| 033126 | AY MJ3/4XMB3/8 45°     | MALE 3/4"   | MALE 3/8"  |    | 0     |
| 033127 | AY MJ3/4XMB1/2 45°     | MALE 3/4"   | MALE 1/2"  |    | 0     |
| 033128 | AY MJ3/4XMB3/4 45°     | MALE 3/4"   | MALE 3/4"  |    | 0     |
| 033131 | AY MJ7/8XMB3/8 45°     | MALE 7/8"   | MALE 3/8"  |    | 0     |
| 033132 | AY MJ7/8XMB1/2 45°     | MALE 7/8"   | MALE 1/2"  |    | 0     |
| 033134 | AY MJ7/8XMB3/4 45°     | MALE 7/8"   | MALE 3/4"  |    | 0     |
| 033121 | AY MJ1"1/16XMB3/4 45°  | MALE 1"1/16 | MALE 3/4"  |    | 0     |
| 033122 | AY MJ1"1/16XMB1" 45°   | MALE 1"1/16 | MALE 1"    |    | 0     |
| 033123 | AY MJ1"5/16XMB3/4 45°  | MALE 1"5/16 | MALE 3/4"  |    | 0     |
| 033124 | AY MJ1"5/16XMB1" 45°   | MALE 1"5/16 | MALE 1"    |    | 0     |
| 033165 | AY MJ1"5/8XMB1" 45°    | MALE 1"5/8  | MALE 1"    |    | 0     |
| 033167 | AY MJ1"5/8XMB1"1/4 45° | MALE 1"5/8  | MALE 1"1/4 |    | 0     |
| 033168 | AY MJ1"7/8XMB1"1/2 45° | MALE 1"7/8  | MALE 1"1/2 |    | 0     |



## Coude 45° male JIC x male GAZ MÉTRIQUE R

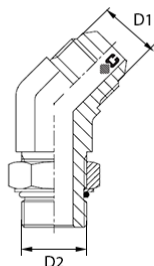


### COUDE 45° MALE JIC X MALE GAZ METRIQUE R

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2048

| Code   | Référence                | D1          | D2      | D3 | Poids |
|--------|--------------------------|-------------|---------|----|-------|
| 025986 | AY MJ7/16XM10X100R 45°   | MALE 7/16"  | M10X100 |    | 0     |
| 033028 | AY MJ7/16XM12X150R 45°   | MALE 7/16"  | M12X150 |    | 0     |
| 033024 | AY MJ1/2XM10X100R 45°    | MALE 1/2"   | M10X100 |    | 0     |
| 025987 | AY MJ1/2XM12X150R 45°    | MALE 1/2"   | M12X150 |    | 0     |
| 033025 | AY MJ1/2XM14X150R 45°    | MALE 1/2"   | M14X150 |    | 0     |
| 025988 | AY MJ9/16XM14X150R 45°   | MALE 9/16"  | M14X150 |    | 0     |
| 025993 | AY MJ9/16XM16X150R 45°   | MALE 9/16"  | M16X150 |    | 0     |
| 025989 | AY MJ3/4XM16X150R 45°    | MALE 3/4"   | M16X150 |    | 0     |
| 025990 | AY MJ3/4XM18X150R 45°    | MALE 3/4"   | M18X150 |    | 0     |
| 025991 | AY MJ7/8XM18X150R 45°    | MALE 7/8"   | M18X150 |    | 0     |
| 033029 | AY MJ7/8XM20X150R 45°    | MALE 7/8"   | M20X150 |    | 0     |
| 025992 | AY MJ7/8XM22X150R 45°    | MALE 7/8"   | M22X150 |    | 0     |
| 025994 | AY MJ1"1/16XM22X150R 45° | MALE 1"1/16 | M22X150 |    | 0     |
| 025995 | AY MJ1"1/16XM27X200R 45° | MALE 1"1/16 | M27X200 |    | 0     |
| 033026 | AY MJ1"5/16XM27X200R 45° | MALE 1"5/16 | M27X200 |    | 0     |
| 025996 | AY MJ1"5/16XM33X200R 45° | MALE 1"5/16 | M33X200 |    | 0     |
| 033317 | AY MJ1"5/8XM42X200R 45°  | MALE 1"5/8  | M42X200 |    | 0     |
| 033318 | AY MJ1"7/8XM48X200R 45°  | MALE 1"7/8  | M48X200 |    | 0     |

## Coude 45° male JIC x male SAE

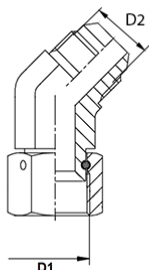


### COUDE 45° MALE JIC X MALE SAE

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2049

| Code   | Référence                  | D1          | D2          | D3 | Poids |
|--------|----------------------------|-------------|-------------|----|-------|
| 025979 | AY MJ7/16XMSAE7/16 45°     | MALE 7/16"  | MALE 7/16"  |    | 0     |
| 033036 | AY MJ7/16XMSAE1/2 45°      | MALE 7/16"  | MALE 1/2"   |    | 0     |
| 025980 | AY MJ1/2XMSAE1/2 45°       | MALE 1/2"   | MALE 1/2"   |    | 0     |
| 025981 | AY MJ9/16XMSAE9/16 45°     | MALE 9/16"  | MALE 9/16"  |    | 0     |
| 033038 | AY MJ9/16XMSAE3/4 45°      | MALE 9/16"  | MALE 3/4"   |    | 0     |
| 025982 | AY MJ3/4XMSAE3/4 45°       | MALE 3/4"   | MALE 3/4"   |    | 0     |
| 033035 | AY MJ3/4XMSAE7/8 45°       | MALE 3/4"   | MALE 7/8"   |    | 0     |
| 033037 | AY MJ7/8XMSAE3/4 45°       | MALE 7/8"   | MALE 3/4"   |    | 0     |
| 025983 | AY MJ7/8XMSAE7/8 45°       | MALE 7/8"   | MALE 7/8"   |    | 0     |
| 033030 | AY MJ1"1/16XMSAE3/4 45°    | MALE 1"1/16 | MALE 3/4"   |    | 0     |
| 033031 | AY MJ1"1/16XMSAE7/8 45°    | MALE 1"1/16 | MALE 7/8"   |    | 0     |
| 025984 | AY MJ1"1/16XMSAE1"1/16 45° | MALE 1"1/16 | MALE 1"1/16 |    | 0     |
| 033032 | AY MJ1"1/16XMSAE1"5/16 45° | MALE 1"1/16 | MALE 1"5/16 |    | 0     |
| 033033 | AY MJ1"5/16XMSAE1"1/16 45° | MALE 1"5/16 | MALE 1"1/16 |    | 0     |
| 025985 | AY MJ1"5/16XMSAE1"5/16 45° | MALE 1"5/16 | MALE 1"5/16 |    | 0     |
| 033034 | AY MJ1"5/16XMSAE1"5/8 45°  | MALE 1"5/16 | MALE 1"5/8  |    | 0     |
| 033313 | AY MJ1"5/8XMSAE1"5/16 45°  | MALE 1"5/8  | 1"5/16      |    | 0     |
| 033314 | AY MJ1"5/8XMSAE1"5/8 45°   | MALE 1"5/8  | 1"5/8       |    | 0     |
| 081757 | AY MJ2"1/2XMSAE2"1/2 45°   | MALE 2"1/2  | MALE 2"1/2  |    | 0     |

## Coude 45° tournant JIC x male JIC

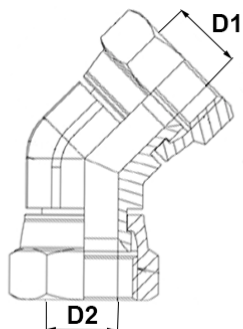


### COUDE 45° TOURNANT JIC X MALE JIC

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2041

| Code   | Référence                | D1         | D2          | D3 | Poids |
|--------|--------------------------|------------|-------------|----|-------|
| 005625 | AY TJ7/16XMJ7/16 45°     | FEM 7/16"  | MALE 7/16"  |    | 0.025 |
| 005622 | AY TJ1/2XMJ1/2 45°       | FEM 1/2"   | MALE 1/2"   |    | 0.038 |
| 005627 | AY TJ9/16XMJ9/16 45°     | FEM 9/16"  | MALE 9/16"  |    | 0.042 |
| 005624 | AY TJ3/4XMJ3/4 45°       | FEM 3/4"   | MALE 3/4"   |    | 0.08  |
| 005626 | AY TJ7/8XMJ7/8 45°       | FEM 7/8"   | MALE 7/8"   |    | 0.12  |
| 005623 | AY TJ1"1/16XMJ1"1/16 45° | FEM 1"1/16 | MALE 1"1/16 |    | 0.201 |
| 013902 | AY TJ1"5/16XMJ1"5/16 45° | FEM 1"5/16 | MALE 1"5/16 |    | 0.338 |
| 013903 | AY TJ1"5/8XMJ1"5/8 45°   | FEM 1"5/8  | MALE 1"5/8  |    | 0     |
| 013904 | AY TJ1"7/8XMJ1"7/8 45°   | FEM 1"7/8  | MALE 1"7/8  |    | 0     |
| 013905 | AY TJ2"1/2XMJ2"1/2 45°   | FEM 2"1/2  | MALE 2"1/2  |    | 0     |

## Coude 45° tournant JIC x tournant JIC

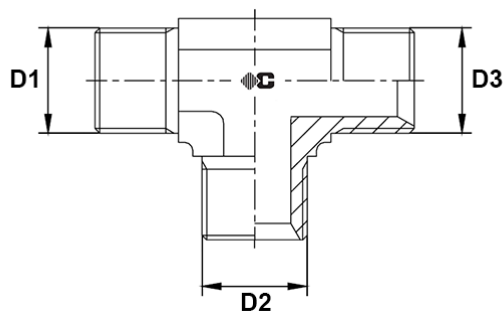


COUDE 45° TOURNANT JIC X TOURNANT JIC

**Matière : acier**  
**Norme : SAE-J514 (ISO 8434-2)**

| Code   | Référence                | D1         | D2         | D3 | Poids |
|--------|--------------------------|------------|------------|----|-------|
| 025969 | AY TJ1/2XTJ1/2 45°       | FEM 1/2"   | FEM 1/2"   |    | 0     |
| 025971 | AY TJ3/4XTJ3/4 45°       | FEM 3/4"   | FEM 3/4"   |    | 0     |
| 025968 | AY TJ7/16XTJ7/16 45°     | FEM 7/16"  | FEM 7/16"  |    | 0     |
| 025970 | AY TJ9/16XTJ9/16 45°     | FEM 9/16"  | FEM 9/16"  |    | 0     |
| 110574 | AY TJ7/8XTJ7/8 45°       | FEM 7/8"   | FEM 7/8"   |    | 0     |
| 025973 | AY TJ1"1/16XTJ1"1/16 45° | FEM 1"1/16 | FEM 1"1/16 |    | 0     |
| 025974 | AY TJ1"5/16XTJ1"5/16 45° | FEM 1"5/16 | FEM 1"5/16 |    | 0     |

## Te égal male JIC

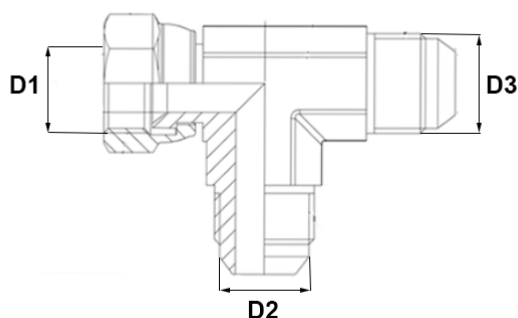


### TE EGAL MALE JIC

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2026

| Code   | Référence     | D1          | D2          | D3          | Poids |
|--------|---------------|-------------|-------------|-------------|-------|
| 005532 | AT TMJ 1/2    | MALE 1/2"   | MALE 1/2"   | MALE 1/2"   | 0.048 |
| 005537 | AT TMJ 3/4    | MALE 3/4"   | MALE 3/4"   | MALE 3/4"   | 0.123 |
| 005539 | AT TMJ 7/8    | MALE 7/8"   | MALE 7/8"   | MALE 7/8"   | 0.182 |
| 005533 | AT TMJ 1"1/16 | MALE 1"1/16 | MALE 1"1/16 | MALE 1"1/16 | 0.104 |
| 005538 | AT TMJ 7/16   | MALE 7/16"  | MALE 7/16"  | MALE 7/16"  | 0.032 |
| 005540 | AT TMJ 9/16   | MALE 9/16"  | MALE 9/16"  | MALE 9/16"  | 0.06  |
| 005535 | AT TMJ 1"5/8  | MALE 1"5/8  | MALE 1"5/8  | MALE 1"5/8  | 0.715 |
| 005536 | AT TMJ 1"7/8  | MALE 1"7/8  | MALE 1"7/8  | MALE 1"7/8  | 1.009 |
| 005534 | AT TMJ 1"5/16 | MALE 1"5/16 | MALE 1"5/16 | MALE 1"5/16 | 0.417 |

## Te orientable renversé JIC

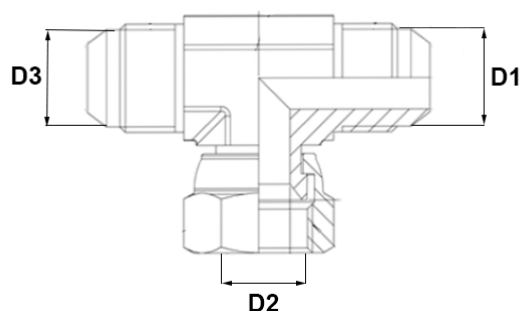


### TE ORIENTABLE RENVERSE JIC

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2042

| Code   | Référence      | D1         | D2          | D3          | Poids |
|--------|----------------|------------|-------------|-------------|-------|
| 005577 | AT TORJ 1/2    | FEM 1/2"   | MALE 1/2"   | MALE 1/2"   | 0.06  |
| 005582 | AT TORJ 3/4    | FEM 3/4"   | MALE 3/4"   | MALE 3/4"   | 0.13  |
| 005584 | AT TORJ 7/8    | FEM 7/8"   | MALE 7/8"   | MALE 7/8"   | 0.201 |
| 005583 | AT TORJ 7/16   | FEM 7/16"  | MALE 7/16"  | MALE 7/16"  | 0.038 |
| 005585 | AT TORJ 9/16   | FEM 9/16"  | MALE 9/16"  | MALE 9/16"  | 0.062 |
| 005580 | AT TORJ 1"5/8  | FEM 1"5/8  | MALE 1"5/8  | MALE 1"5/8  | 0.87  |
| 005581 | AT TORJ 1"7/8  | FEM 1"7/8  | MALE 1"7/8  | MALE 1"7/8  | 1.143 |
| 005578 | AT TORJ 1"1/16 | FEM 1"1/16 | MALE 1"1/16 | MALE 1"1/16 | 0.034 |
| 005579 | AT TORJ 1"5/16 | FEM 1"5/16 | MALE 1"5/16 | MALE 1"5/16 | 0.48  |

## Te orientable JIC

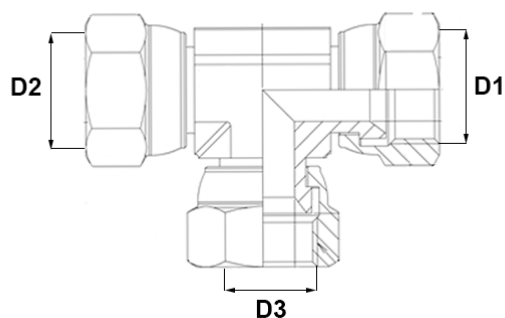


### TE ORIENTABLE JIC

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2043

| Code   | Référence     | D1          | D2         | D3          | Poids |
|--------|---------------|-------------|------------|-------------|-------|
| 005559 | AT TOJ 1/2    | MALE 1/2"   | FEM 1/2"   | MALE 1/2"   | 0.053 |
| 005564 | AT TOJ 3/4    | MALE 3/4"   | FEM 3/4"   | MALE 3/4"   | 0.14  |
| 005566 | AT TOJ 7/8    | MALE 7/8"   | FEM 7/8"   | MALE 7/8"   | 0.2   |
| 005565 | AT TOJ 7/16   | MALE 7/16"  | FEM 7/16"  | MALE 7/16"  | 0.037 |
| 005567 | AT TOJ 9/16   | MALE 9/16"  | FEM 9/16"  | MALE 9/16"  | 0.065 |
| 005562 | AT TOJ 1"5/8  | MALE 1"5/8  | FEM 1"5/8  | MALE 1"5/8  | 0.869 |
| 005563 | AT TOJ 1"7/8  | MALE 1"7/8  | FEM 1"7/8  | MALE 1"7/8  | 1.153 |
| 005560 | AT TOJ 1"1/16 | MALE 1"1/16 | FEM 1"1/16 | MALE 1"1/16 | 0.316 |
| 005561 | AT TOJ 1"5/16 | MALE 1"5/16 | FEM 1"5/16 | MALE 1"5/16 | 0.49  |

## Te égal tournant JIC



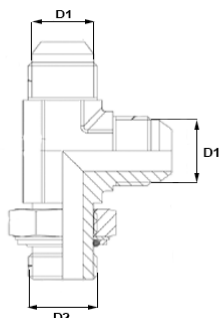
### TE EGAL TOURNANT JIC

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)

| Code   | Référence     | D1         | D2         | D3         | Poids |
|--------|---------------|------------|------------|------------|-------|
| 014034 | AT TFJ 1/2    | FEM 1/2"   | FEM 1/2"   | FEM 1/2"   | 0     |
| 014036 | AT TFJ 3/4    | FEM 3/4"   | FEM 3/4"   | FEM 3/4"   | 0     |
| 014035 | AT TFJ 9/16   | FEM 9/16"  | FEM 9/16"  | FEM 9/16"  | 0     |
| 014037 | AT TFJ 7/8    | FEM 7/8"   | FEM 7/8"   | FEM 7/8"   | 0     |
| 014038 | AT TFJ 1"1/16 | FEM 1"1/16 | FEM 1"1/16 | FEM 1"1/16 | 0     |
| 014033 | AT TFJ 7/16   | FEM 7/16"  | FEM 7/16"  | FEM 7/16"  | 0     |
| 014039 | AT TFJ 1"5/16 | FEM 1"5/16 | FEM 1"5/16 | FEM 1"5/16 | 0     |
| 014040 | AT TFJ 1"5/8  | FEM 1"5/8  | FEM 1"5/8  | FEM 1"5/8  | 0     |



## Te male renversé JIC x male orientable GAZ cylindrique R

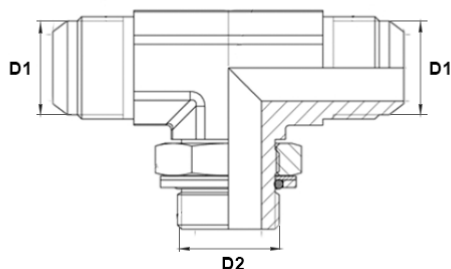


Te male renversé JIC x male orientable GAZ cylindrique R

**Matiere : Acier**

| Code   | Référence              | D1          | D2         | D3 | Poids |
|--------|------------------------|-------------|------------|----|-------|
| 024601 | AT TMRJ7/16XMG1/8R     | MALE 7/16"  | MALE 1/8"  |    | 0     |
| 024647 | AT TMRJ7/16XMG1/4R     | MALE 7/16"  | MALE 1/4"  |    | 0     |
| 032885 | AT TMRJ7/16XMG3/8R     | MALE 7/16"  | MALE 3/8"  |    | 0     |
| 032914 | AT TMRJ1/2XMG1/8R      | MALE 1/2"   | MALE 1/8"  |    | 0     |
| 024603 | AT TMRJ1/2XMG1/4R      | MALE 1/2"   | MALE 1/4"  |    | 0.069 |
| 032915 | AT TMRJ1/2XMG3/8R      | MALE 1/2"   | MALE 3/8"  |    | 0     |
| 024604 | AT TMRJ9/16XMG1/4R     | MALE 9/16"  | MALE 1/4"  |    | 0.072 |
| 024605 | AT TMRJ9/16XMG3/8R     | MALE 9/16"  | MALE 3/8"  |    | 0     |
| 032924 | AT TMRJ9/16XMG1/2R     | MALE 9/16"  | MALE 1/2"  |    | 0     |
| 032920 | AT TMRJ3/4XMG1/4R      | MALE 3/4"   | MALE 1/4"  |    | 0     |
| 024606 | AT TMRJ3/4XMG3/8R      | MALE 3/4"   | MALE 3/8"  |    | 0.132 |
| 024607 | AT TMRJ3/4XMG1/2R      | MALE 3/4"   | MALE 1/2"  |    | 0     |
| 032921 | AT TMRJ3/4XMG3/4R      | MALE 3/4"   | MALE 3/4"  |    | 0     |
| 032922 | AT TMRJ7/8XMG3/8R      | MALE 7/8"   | MALE 3/8"  |    | 0     |
| 024608 | AT TMRJ7/8XMG1/2R      | MALE 7/8"   | MALE 1/2"  |    | 0.2   |
| 032923 | AT TMRJ7/8XMG3/4R      | MALE 7/8"   | MALE 3/4"  |    | 0     |
| 032916 | AT TMRJ1"1/16XMG1/2R   | MALE 1"1/16 | MALE 1/2"  |    | 0     |
| 024609 | AT TMRJ1"1/16XMG3/4R   | MALE 1"1/16 | MALE 3/4"  |    | 0.36  |
| 032917 | AT TMRJ1"1/16XMG1R     | MALE 1"1/16 | MALE 1"    |    | 0     |
| 032918 | AT TMRJ1"5/16XMG3/4R   | MALE 1"5/16 | MALE 3/4"  |    | 0     |
| 024610 | AT TMRJ1"5/16XMG1R     | MALE 1"5/16 | MALE 1"    |    | 0.523 |
| 032919 | AT TMRJ1"5/16XMG1"1/4R | MALE 1"5/16 | MALE 1"1/4 |    | 0     |
| 033002 | AT TMRJ1"5/8XMG1R      | MALE 1"5/8  | MALE 1"    |    | 0     |
| 033003 | AT TMRJ1"5/8XMG1"1/4R  | MALE 1"5/8  | MALE 1"1/4 |    | 0.851 |
| 033004 | AT TMRJ1"7/8XMG1"1/4R  | MALE 1"7/8  | MALE 1"1/4 |    | 0     |
| 033005 | AT TMRJ1"7/8XMG1"1/2R  | MALE 1"7/8  | MALE 1"1/2 |    | 1.156 |

## Te male JIC x male GAZ cylindrique R

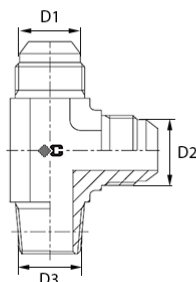


### TE MALE JIC X MALE GAZ CYLINDRIQUE R

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2053

| Code   | Référence             | D1          | D2         | D3 | Poids |
|--------|-----------------------|-------------|------------|----|-------|
| 014048 | AT TMJ7/16XMG1/8R     | MALE 7/16"  | MALE 1/8"  |    | 0     |
| 014049 | AT TMJ7/16XMG1/4R     | MALE 7/16"  | MALE 1/4"  |    | 0.069 |
| 032873 | AT TMJ1/2XMG1/8R      | MALE 1/2"   | MALE 1/8"  |    | 0     |
| 014050 | AT TMJ1/2XMG1/4R      | MALE 1/2"   | MALE 1/4"  |    | 0.067 |
| 032874 | AT TMJ1/2XMG3/8R      | MALE 1/2"   | MALE 3/8"  |    | 0     |
| 005541 | AT TMJ9/16XMG1/4R     | MALE 9/16"  | MALE 1/4"  |    | 0.07  |
| 005542 | AT TMJ9/16XMG3/8R     | MALE 9/16"  | MALE 3/8"  |    | 0     |
| 032888 | AT TMJ9/16XMG1/2R     | MALE 9/16"  | MALE 1/2"  |    | 0     |
| 032883 | AT TMJ3/4XMG1/4R      | MALE 3/4"   | MALE 1/4"  |    | 0     |
| 014051 | AT TMJ3/4XMG3/8R      | MALE 3/4"   | MALE 3/8"  |    | 0.13  |
| 014052 | AT TMJ3/4XMG1/2R      | MALE 3/4"   | MALE 1/2"  |    | 0     |
| 032884 | AT TMJ3/4XMG3/4R      | MALE 3/4"   | MALE 3/4"  |    | 0     |
| 032886 | AT TMJ7/8XMG3/8R      | MALE 7/8"   | MALE 3/8"  |    | 0     |
| 024611 | AT TMJ7/8XMG1/2R      | MALE 7/8"   | MALE 1/2"  |    | 0.21  |
| 032887 | AT TMJ7/8XMG3/4R      | MALE 7/8"   | MALE 3/4"  |    | 0     |
| 032875 | AT TMJ1"1/16XMG1/2R   | MALE 1"1/16 | MALE 1"    |    | 0     |
| 014053 | AT TMJ1"1/16XMG3/4R   | MALE 1"1/16 | MALE 3/4"  |    | 0.367 |
| 032876 | AT TMJ1"1/16XMG1"R    | MALE 1"1/16 | MALE 1"    |    | 0     |
| 032877 | AT TMJ1"5/16XMG3/4R   | MALE 1"5/16 | MALE 3/4"  |    | 0     |
| 014054 | AT TMJ1"5/16XMG1"R    | MALE 1"5/16 | MALE 1"    |    | 0.515 |
| 032878 | AT TMJ1"5/16XMG1"1/4R | MALE 1"5/16 | MALE 1"1/4 |    | 0     |
| 032880 | AT TMJ1"5/8XMG1"R     | MALE 1"5/8  | MALE 1"    |    | 0     |
| 032879 | AT TMJ1"5/8XMG1"1/4R  | MALE 1"5/8  | MALE 1"1/4 |    | 0.084 |
| 032882 | AT TMJ1"7/8XMG1"1/4R  | MALE 1"7/8  | MALE 1"1/4 |    | 0     |
| 032881 | AT TMJ1"7/8XMG1"1/2R  | MALE 1"7/8  | MALE 1"1/2 |    | 0     |

## Te male renversé JIC x male GAZ conique

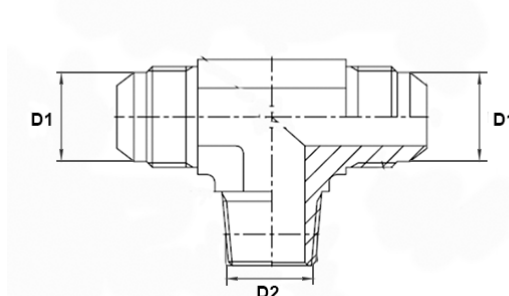


### TE MALE RENVERSE JIC X MALE GAZ CONIQUE

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2014

| Code   | Référence            | D1          | D2          | D3         | Poids |
|--------|----------------------|-------------|-------------|------------|-------|
| 033104 | AT TMRJ7/8XMG3/4     | .           |             |            | 0     |
| 033080 | AT TMRJ7/16XMG1/8    | MALE 7/16"  | MALE 7/16"  | MALE 1/8"  | 0     |
| 033085 | AT TMRJ7/16XMG1/4    | MALE 7/16"  | MALE 7/16"  | MALE 1/4"  | 0     |
| 033087 | AT TMRJ1/2XMG1/8     | MALE 1/2"   | MALE 1/2"   | MALE 1/8"  | 0     |
| 033089 | AT TMRJ1/2XMG1/4     | MALE 1/2"   | MALE 1/2"   | MALE 1/4"  | 0     |
| 033091 | AT TMRJ9/16XMG1/4    | MALE 9/16"  | MALE 9/16"  | MALE 1/4"  | 0     |
| 033094 | AT TMRJ9/16XMG3/8    | MALE 9/16"  | MALE 9/16"  | MALE 3/8"  | 0     |
| 033097 | AT TMRJ3/4XMG3/8     | MALE 3/4"   | MALE 3/4"   | MALE 3/8"  | 0     |
| 033099 | AT TMRJ3/4XMG1/2     | MALE 3/4"   | MALE 3/4"   | MALE 1/2"  | 0     |
| 033102 | AT TMRJ7/8XMG1/2     | MALE 7/8"   | MALE 7/8"   | MALE 1/2"  | 0     |
| 033106 | AT TMRJ1"1/16XMG1/2  | MALE 1"1/16 | MALE 1"1/16 | MALE 1/2"  | 0     |
| 033108 | AT TMRJ1"1/16XMG3/4  | MALE 1"1/16 | MALE 1"1/16 | MALE 3/4"  | 0     |
| 033110 | AT TMRJ1"5/16XMG3/4  | MALE 1"5/16 | MALE 1"5/16 | MALE 3/4"  | 0     |
| 033112 | AT TMRJ1"5/16XMG1"   | MALE 1"5/16 | MALE 1"5/16 | MALE 1"    | 0     |
| 033114 | AT TMRJ1"5/8XMG1"1/4 | MALE 1"5/8  | MALE 1"5/8  | MALE 1"1/4 | 0     |
| 033117 | AT TMRJ1"7/8XMG1"1/2 | MALE 1"7/8  | MALE 1"7/8  | MALE 1"1/2 | 0     |

## Te male JIC x male GAZ conique

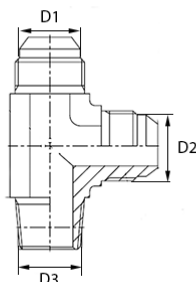


### TE MALE X MALE GAZ CONIQUE

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2016

| Code   | Référence           | D1          | D2         | D3 | Poids |
|--------|---------------------|-------------|------------|----|-------|
| 033079 | AT TMJ7/16XMG1/8    | MALE 7/16"  | MALE 1/8"  |    | 0     |
| 033084 | AT TMJ7/16XMG1/4    | MALE 7/16"  | MALE 1/4"  |    | 0     |
| 033086 | AT TMJ1/2XMG1/8     | MALE 1/2"   | MALE 1/8"  |    | 0     |
| 033090 | AT TMJ9/16XMG1/4    | MALE 9/16"  | MALE 1/4"  |    | 0     |
| 033093 | AT TMJ9/16XMG3/8    | MALE 9/16"  | MALE 3/8"  |    | 0     |
| 033096 | AT TMJ3/4XMG3/8     | MALE 3/4"   | MALE 3/8"  |    | 0     |
| 033098 | AT TMJ3/4XMG1/2     | MALE 3/4"   | MALE 1/2"  |    | 0     |
| 033100 | AT TMJ7/8XMG3/8     | MALE 7/8"   | MALE 3/8"  |    | 0     |
| 033101 | AT TMJ7/8XMG1/2     | MALE 7/8"   | MALE 1/2"  |    | 0     |
| 033103 | AT TMJ7/8XMG3/4     | MALE 7/8"   | MALE 3/4"  |    | 0     |
| 033105 | AT TMJ1"1/16XMG1/2  | MALE 1"1/16 | MALE 1/2"  |    | 0     |
| 033107 | AT TMJ1"1/16XMG3/4  | MALE 1"1/16 | MALE 3/4"  |    | 0     |
| 033109 | AT TMJ1"5/16XMG3/4  | MALE 1"5/16 | MALE 3/4"  |    | 0     |
| 033111 | AT TMJ1"5/16XMG1    | MALE 1"5/16 | MALE 1"    |    | 0     |
| 033113 | AT TMJ1"5/8XMG1"1/4 | MALE 1"5/8  | MALE 1"1/4 |    | 0     |
| 033116 | AT TMJ1"7/8XMG1"1/2 | MALE 1"7/8  | MALE 1"1/2 |    | 0     |

## Te male renversé JIC x male BRIGGS

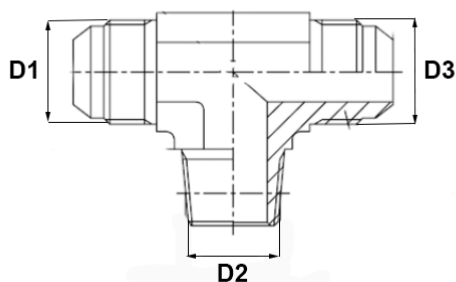


### TE MALE RENVERSE JIC X MALE BRIGGS

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2015

| Code   | Référence            | D1          | D2          | D3         | Poids |
|--------|----------------------|-------------|-------------|------------|-------|
| 032926 | AT TMRJ7/16XMB1/8    | MALE 7/16"  | MALE 7/16"  | MALE 1/8"  | 0     |
| 032929 | AT TMRJ7/16XMB1/4    | MALE 7/16"  | MALE 7/16"  | MALE 1/4"  | 0     |
| 032931 | AT TMRJ1/2XMB1/8     | MALE 1/2"   | MALE 1/2"   | MALE 1/8"  | 0     |
| 032933 | AT TMRJ1/2XMB1/4     | MALE 1/2"   | MALE 1/2"   | MALE 1/4"  | 0     |
| 032935 | AT TMRJ9/16XMB1/4    | MALE 9/16"  | MALE 9/16"  | MALE 1/4"  | 0     |
| 032937 | AT TMRJ9/16XMB3/8    | MALE 9/16"  | MALE 9/16"  | MALE 3/8"  | 0     |
| 032939 | AT TMRJ3/4XMB3/8     | MALE 3/4"   | MALE 3/4"   | MALE 3/8"  | 0     |
| 032941 | AT TMRJ3/4XMB1/2     | MALE 3/4"   | MALE 3/4"   | MALE 1/2"  | 0     |
| 032943 | AT TMRJ7/8XMB3/8     | MALE 7/8"   | MALE 7/8"   | MALE 3/8"  | 0     |
| 032945 | AT TMRJ7/8XMB1/2     | MALE 7/8"   | MALE 7/8"   | MALE 1/2"  | 0     |
| 032947 | AT TMRJ7/8XMB3/4     | MALE 7/8"   | MALE 7/8"   | MALE 3/4"  | 0     |
| 032950 | AT TMRJ1"1/16XMB1/2  | MALE 1"1/16 | MALE 1"1/16 | MALE 1/2"  | 0     |
| 032952 | AT TMRJ1"1/16XMB3/4  | MALE 1"1/16 | MALE 1"1/16 | MALE 3/4"  | 0     |
| 032954 | AT TMRJ1"5/16XMB3/4  | MALE 1"5/16 | MALE 1"5/16 | MALE 3/4"  | 0     |
| 032957 | AT TMRJ1"5/16XMB1"   | MALE 1"5/16 | MALE 1"5/16 | MALE 1"    | 0     |
| 032959 | AT TMRJ1"5/8XMB1"    | MALE 1"5/8  | MALE 1"5/8  | MALE 1"    | 0     |
| 032961 | AT TMRJ1"5/8XMB1"1/4 | MALE 1"5/8  | MALE 1"5/8  | MALE 1"1/4 | 0     |
| 032963 | AT TMRJ1"7/8XMB1"1/2 | MALE 1"7/8  | MALE 1"7/8  | MALE 1"1/2 | 0     |

## Te male JIC x male BRIGGS

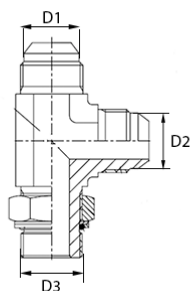


### TE MALE JIC X MALE BRIGGS

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2017

| Code   | Référence           | D1          | D2         | D3          | Poids |
|--------|---------------------|-------------|------------|-------------|-------|
| 032925 | AT TMJ7/16XMB1/8    | MALE 7/16"  | MALE 1/8"  | MALE 7/16"  | 0     |
| 032927 | AT TMJ7/16XMB1/4    | MALE 7/16"  | MALE 1/4"  | MALE 7/16"  | 0     |
| 032930 | AT TMJ1/2XMB1/8     | MALE 1/2"   | MALE 1/8"  | MALE 1/2"   | 0     |
| 032932 | AT TMJ1/2XMB1/4     | MALE 1/2"   | MALE 1/4"  | MALE 1/2"   | 0     |
| 032934 | AT TMJ9/16XMB1/4    | MALE 9/16"  | MALE 1/4"  | MALE 9/16"  | 0     |
| 032936 | AT TMJ9/16XMB3/8    | MALE 9/16"  | MALE 3/8"  | MALE 9/16"  | 0     |
| 021580 | AT TMJ3/4XMB3/8     | MALE 3/4"   | MALE 3/8"  | MALE 3/4"   | 0     |
| 032940 | AT TMJ3/4XMB1/2     | MALE 3/4"   | MALE 1/2"  | MALE 3/4"   | 0     |
| 032942 | AT TMJ7/8XMB3/8     | MALE 7/8"   | MALE 3/8"  | MALE 7/8"   | 0     |
| 032944 | AT TMJ7/8XMB1/2     | MALE 7/8"   | MALE 1/2"  | MALE 7/8"   | 0     |
| 032946 | AT TMJ7/8XMB3/4     | MALE 7/8"   | MALE 3/4"  | MALE 7/8"   | 0     |
| 032949 | AT TMJ1"1/16XMB1/2  | MALE 1"1/16 | MALE 1/2"  | MALE 1"1/16 | 0     |
| 032951 | AT TMJ1"1/16XMB3/4  | MALE 1"1/16 | MALE 3/4"  | MALE 1"1/16 | 0     |
| 032953 | AT TMJ1"5/16XMB3/4  | MALE 1"5/16 | MALE 3/4"  | MALE 1"5/16 | 0     |
| 032956 | AT TMJ1"5/16XMB1"   | MALE 1"5/16 | MALE 1"    | MALE 1"5/16 | 0     |
| 032958 | AT TMJ1"5/8XMB1     | MALE 1"5/8  | MALE 1"    | MALE 1"5/8  | 0     |
| 032960 | AT TMJ1"5/8XMB1"1/4 | MALE 1"5/8  | MALE 1"1/4 | MALE 1"5/8  | 0     |
| 032962 | AT TMJ1"7/8XMB1"1/2 | MALE 1"7/8  | MALE 1"1/2 | MALE 1"7/8  | 0     |

## Te male renversé JIC x male MÉTRIQUE cylindrique R

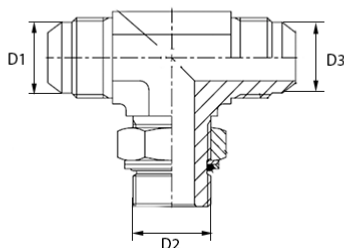


### TE MALE RENVERSE JIC X MALE METRIQUE CYLINDRIQUE R

**Matière : acier**  
**Norme : SAE-J514 (ISO 8434-2)**  
**Type : 2051**

| Code   | Référence              | D1          | D2          | D3            | Poids |
|--------|------------------------|-------------|-------------|---------------|-------|
| 032889 | AT TMRJ1/2XM10X100R    | MALE 1/2"   | MALE 1/2"   | M10X100 CYL R | 0     |
| 026029 | AT TMRJ1/2XM12X150R    | MALE 1/2"   | MALE 1/2"   | M12X150 CYL R | 0     |
| 032894 | AT TMRJ1/2XM14X150R    | MALE 1/2"   | MALE 1/2"   | M14X150 CYL R | 0     |
| 026031 | AT TMRJ3/4XM16X150R    | MALE 3/4"   | MALE 3/4"   | M16X150 CYL R | 0     |
| 026032 | AT TMRJ3/4XM18X150R    | MALE 3/4"   | MALE 3/4"   | M18X150 CYL R | 0     |
| 026033 | AT TMRJ7/8XM18X150R    | MALE 7/8"   | MALE 7/8"   | M18X150 CYL R | 0     |
| 032892 | AT TMRJ7/8XM20X150R    | MALE 7/8"   | MALE 7/8"   | M20X150 CYL R | 0     |
| 026034 | AT TMRJ7/8XM22X150R    | MALE 7/8"   | MALE 7/8"   | M22X150 CYL R | 0     |
| 026028 | AT TMRJ7/16XM10X100R   | MALE 7/16"  | MALE 7/16"  | M10X100 CYL R | 0     |
| 032890 | AT TMRJ7/16XM12X150R   | MALE 7/16"  | MALE 7/16"  | M12X150 CYL R | 0     |
| 026030 | AT TMRJ9/16XM14X150R   | MALE 9/16"  | MALE 9/16"  | M14X150 CYL R | 0     |
| 032893 | AT TMRJ9/16XM16X150R   | MALE 9/16"  | MALE 9/16"  | M16X150 CYL R | 0     |
| 032898 | AT TMRJ1"5/8XM42X200R  | MALE 1"5/8  | MALE 1"5/8  | M42X200 CYL R | 0     |
| 032899 | AT TMRJ1"7/8XM48X200R  | MALE 1"7/8  | MALE 1"7/8  | M48X200 CYL R | 0     |
| 032895 | AT TMRJ1"1/16XM22X150R | MALE 1"1/16 | MALE 1"1/16 | M22X150 CYL R | 0     |
| 026035 | AT TMRJ1"1/16XM27X200R | MALE 1"1/16 | MALE 1"1/16 | M27X200 CYL R | 0     |
| 032897 | AT TMRJ1"5/16XM27X200R | MALE 1"5/16 | MALE 1"5/16 | M27X200 CYL R | 0     |
| 032896 | AT TMRJ1"5/16XM33X200R | MALE 1"5/16 | MALE 1"5/16 | M33X200 CYL R | 0     |

## Te male JIC x male MÉTRIQUE cylindrique R



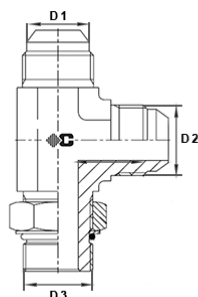
### TE MALE JIC X MALE METRIQUE CYLINDRIQUE R

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2054

| Code   | Référence             | D1          | D2            | D3          | Poids |
|--------|-----------------------|-------------|---------------|-------------|-------|
| 032847 | AT TMJ1/2XM10X150R    | MALE 1/2"   | M10X150 CYL R | MALE 1/2"   | 0     |
| 026021 | AT TMJ1/2XM12X150R    | MALE 1/2"   | M12X150 CYL R | MALE 1/2"   | 0.066 |
| 032848 | AT TMJ1/2XM14X150R    | MALE 1/2"   | M14X150 CYL R | MALE 1/2"   | 0     |
| 026023 | AT TMJ3/4XM16X150R    | MALE 3/4"   | M16X150 CYL R | MALE 3/4"   | 0     |
| 032853 | AT TMJ3/4XM18X150R    | MALE 3/4"   | M18X150 CYL R | MALE 3/4"   | 0.149 |
| 026025 | AT TMJ7/8XM18X150R    | MALE 7/8"   | M18X150 CYL R | MALE 7/8"   | 0.199 |
| 032855 | AT TMJ7/8XM20X150R    | MALE 7/8"   | M20X150 CYL R | MALE 7/8"   | 0     |
| 026026 | AT TMJ7/8XM22X150R    | MALE 7/8"   | M22X150 CYL R | MALE 7/8"   | 0.223 |
| 026020 | AT TMJ7/16XM10X100R   | MALE 7/16"  | M10X100 CYL R | MALE 7/16"  | 0     |
| 032854 | AT TMJ7/16XM12X150R   | MALE 7/16"  | M12X150 CYL R | MALE 7/16"  | 0     |
| 026022 | AT TMJ9/16XM14X150R   | MALE 9/16"  | M14X150 CYL R | MALE 9/16"  | 0.072 |
| 032846 | AT TMJ9/16XM16X150R   | MALE 9/16"  | M16X150 CYL R | MALE 9/16"  | 0     |
| 032856 | AT TMJ1"5/8XM42X200R  | MALE 1"5/8  | M42X200 CYL R | MALE 1"5/8  | 0     |
| 032857 | AT TMJ1"7/8XM48X200R  | MALE 1"7/8  | M48X200 CYL R | MALE 1"7/8  | 0     |
| 032849 | AT TMJ1"1/16XM22X150R | MALE 1"1/16 | M22X150 CYL R | MALE 1"1/16 | 0     |
| 026027 | AT TMJ1"1/16XM27X200R | MALE 1"1/16 | M27X200 CYL R | MALE 1"1/16 | 0.351 |
| 032852 | AT TMJ1"5/16XM27X200R | MALE 1"5/16 | M27X200 CYL R | MALE 1"5/16 | 0     |
| 032851 | AT TMJ1"5/16XM33X200R | MALE 1"5/16 | M33X200 CYL R | MALE 1"5/16 | 0.5   |



## Te male renversé JIC x male SAE

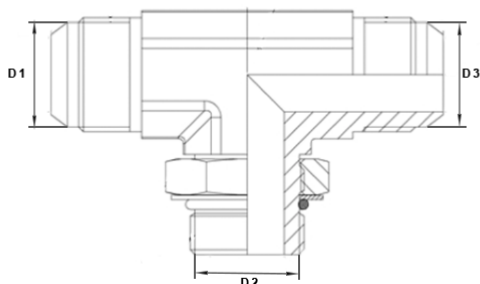


### TE MALE RENVERSE JIC X MALE SAE

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2052

| Code   | Référence                | D1          | D2          | D3          | Poids |
|--------|--------------------------|-------------|-------------|-------------|-------|
| 026004 | AT TMRJ7/16XMSAE7/16     | MALE 7/16"  | MALE 7/16"  | MALE 7/16"  | 0.043 |
| 032909 | AT TMRJ7/16XMSAE1/2      | MALE 7/16"  | MALE 7/16"  | MALE 1/2"   | 0     |
| 032910 | AT TMRJ7/16XMSAE9/16     | MALE 7/16"  | MALE 7/16"  | MALE 9/16"  | 0     |
| 026005 | AT TMRJ1/2XMSAE1/2       | MALE 1/2"   | MALE 1/2"   | MALE 1/2"   | 0.065 |
| 026006 | AT TMRJ9/16XMSAE9/16     | MALE 9/16"  | MALE 9/16"  | MALE 9/16"  | 0.073 |
| 032913 | AT TMRJ9/16XMSAE3/4      | MALE 9/16"  | MALE 9/16"  | MALE 3/4"   | 0     |
| 026007 | AT TMRJ3/4XMSAE3/4       | MALE 3/4"   | MALE 3/4"   | MALE 3/4"   | 0     |
| 032907 | AT TMRJ3/4XMSAE7/8       | MALE 3/4"   | MALE 3/4"   | MALE 7/8"   | 0     |
| 032908 | AT TMRJ3/4XMSAE1"1/16    | MALE 3/4"   | MALE 3/4"   | MALE 1"1/16 | 0     |
| 032911 | AT TMRJ7/8XMSAE3/4       | MALE 7/8"   | MALE 7/8"   | MALE 3/4"   | 0     |
| 026008 | AT TMRJ7/8XMSAE7/8       | MALE 7/8"   | MALE 7/8"   | MALE 7/8"   | 0.212 |
| 032912 | AT TMRJ7/8XMSAE1"1/16    | MALE 7/8"   | MALE 7/8"   | MALE 1"1/16 | 0     |
| 032900 | AT TMRJ1"1/16XMSAE3/4    | MALE 1"1/16 | MALE 1"1/16 | MALE 3/4"   | 0     |
| 032901 | AT TMRJ1"1/16XMSAE7/8    | MALE 1"1/16 | MALE 1"1/16 | MALE 7/8"   | 0     |
| 026009 | AT TMRJ1"1/16XMSAE1"1/16 | MALE 1"1/16 | MALE 1"1/16 | MALE 1"1/16 | 0.352 |
| 032902 | AT TMRJ1"1/16XMSAE1"5/16 | MALE 1"1/16 | MALE 1"1/16 | MALE 1"5/16 | 0     |
| 032903 | AT TMRJ1"5/16XMSAE1"1/16 | MALE 1"5/16 | MALE 1"5/16 | MALE 1"1/16 | 0     |
| 026010 | AT TMRJ1"5/16XMSAE1"5/16 | MALE 1"5/16 | MALE 1"5/16 | MALE 1"5/16 | 0.482 |
| 032904 | AT TMRJ1"5/16XMSAE1"5/8  | MALE 1"5/16 | MALE 1"5/16 | MALE 1"5/8  | 0     |
| 032905 | AT TMRJ1"5/8XMSAE1"5/8   | MALE 1"5/8  | MALE 1"5/8  | MALE 1"5/8  | 0     |
| 032906 | AT TMRJ1"7/8XMSAE1"7/8   | MALE 1"7/8  | MALE 1"7/8  | MALE 1"7/8  | 0     |

## Te male JIC x male SAE

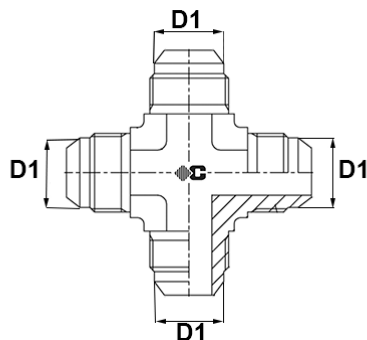


### TE MALE JIC X MALE SAE

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2055

| Code   | Référence               | D1          | D2          | D3          | Poids |
|--------|-------------------------|-------------|-------------|-------------|-------|
| 025997 | AT TMJ7/16XMSAE7/16     | MALE 7/16"  | MALE 7/16"  | MALE 7/16"  | 0.043 |
| 032868 | AT TMJ7/16XMSAE1/2      | MALE 7/16"  | MALE 1/2"   | MALE 7/16"  | 0     |
| 032869 | AT TMJ7/16XMSAE9/16     | MALE 7/16"  | MALE 9/16"  | MALE 7/16"  | 0     |
| 025998 | AT TMJ1/2XMSAE1/2       | MALE 1/2"   | MALE 1/2"   | MALE 1/2"   | 0.061 |
| 025999 | AT TMJ9/16XMSAE9/16     | MALE 9/16"  | MALE 9/16"  | MALE 9/16"  | 0.068 |
| 026000 | AT TMJ3/4XMSAE3/4       | MALE 3/4"   | MALE 3/4"   | MALE 3/4"   | 0.14  |
| 032867 | AT TMJ3/4XMSAE1"1/16    | MALE 3/4"   | MALE 1"1/16 | MALE 3/4"   | 0     |
| 032866 | AT TMJ3/4XMSAE7/8       | MALE 3/4"   | MALE 7/8"   | MALE 3/4"   | 0     |
| 032870 | AT TMJ7/8XMSAE3/4       | MALE 7/8"   | MALE 3/4"   | MALE 7/8"   | 0     |
| 026001 | AT TMJ7/8XMSAE7/8       | MALE 7/8"   | MALE 7/8"   | MALE 7/8"   | 0.216 |
| 032858 | AT TMJ1"1/16XMSAE3/4    | MALE 1"1/16 | MALE 3/4"   | MALE 1"1/16 | 0     |
| 032871 | AT TMJ7/8XMSAE1"1/16    | MALE 7/8"   | MALE 1"1/16 | MALE 7/8"   | 0     |
| 032859 | AT TMJ1"1/16XMSAE7/8    | MALE 1"1/16 | MALE 7/8"   | MALE 1"1/16 | 0     |
| 026002 | AT TMJ1"1/16XMSAE1"1/16 | MALE 1"1/16 | MALE 1"1/16 | MALE 1"1/16 | 0.353 |
| 032861 | AT TMJ1"5/16XMSAE1"1/16 | MALE 1"5/16 | MALE 1"1/16 | MALE 1"5/16 | 0     |
| 032860 | AT TMJ1"1/16XMSAE1"5/16 | MALE 1"1/16 | MALE 1"5/16 | MALE 1"1/16 | 0     |
| 026003 | AT TMJ1"5/16XMSAE1"5/16 | MALE 1"5/16 | MALE 1"5/16 | MALE 1"5/16 | 0.496 |
| 032862 | AT TMJ1"5/16XMSAE1"5/8  | MALE 1"5/16 | MALE 1"5/8  | MALE 1"5/16 | 0     |
| 032863 | AT TMJ1"5/8XMSAE1"5/8   | MALE 1"5/8  | MALE 1"5/8  | MALE 1"5/8  | 0     |
| 032864 | AT TMJ1"7/8XMSAE1"7/8   | MALE 1"7/8  | MALE 1"7/8  | MALE 1"7/8  | 0     |

## Croix égale male JIC

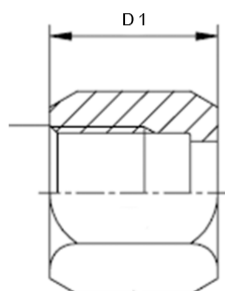


### CROIX EGALE MALE JIC

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2027

| Code   | Référence     | D1          | D2 | D3 | Poids |
|--------|---------------|-------------|----|----|-------|
| 026011 | AX XMJ 7/16   | MALE 7/16"  |    |    | 0     |
| 026012 | AX XMJ 1/2    | MALE 1/2"   |    |    | 0     |
| 026013 | AX XMJ 9/16   | MALE 9/16"  |    |    | 0     |
| 026014 | AX XMJ 3/4    | MALE 3/4"   |    |    | 0     |
| 026015 | AX XMJ 7/8    | MALE 7/8"   |    |    | 0     |
| 026016 | AX XMJ 1"1/16 | MALE 1"1/16 |    |    | 0     |
| 026017 | AX XMJ 1"5/16 | MALE 1"5/16 |    |    | 0.5   |
| 026018 | AX XMJ 1"5/8  | MALE 1"5/8  |    |    | 0     |
| 026019 | AX XMJ 1"7/8  | MALE 1"7/8  |    |    | 0     |

## Ecrou femelle JIC inox

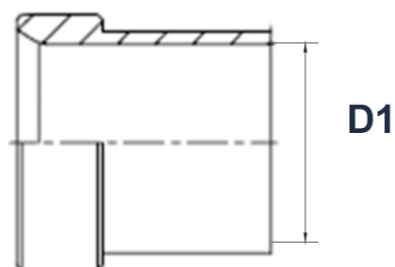


Ecrou femelle JIC inox

**Matière :** Inox  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2002  
**D2 :** Diamètre de tube

| Code   | Référence         | D1         | D2         | D3 | Poids |
|--------|-------------------|------------|------------|----|-------|
| 046947 | ADI EJ7/16 INOX   | FEM 7/16"  | 6mm        |    | 0.011 |
| 040313 | ADI EJ1/2 INOX    | FEM 1/2"   | 8mm        |    | 0.019 |
| 046948 | ADI EJ9/16 INOX   | FEM 9/16"  | 10mm       |    | 0.026 |
| 046949 | ADI EJ3/4 INOX    | FEM 3/4"   | 12mm       |    | 0.029 |
| 046950 | ADI EJ7/8 INOX    | FEM 7/8"   | 14-15-16mm |    | 0.056 |
| 046951 | ADI EJ1"1/16 INOX | FEM 1"1/16 | 18-20mm    |    | 0.075 |
| 046952 | ADI EJ1"5/16 INOX | FEM 1"5/16 | 25mm       |    | 0.151 |
| 046953 | ADI EJ1"5/8 INOX  | FEM 1"5/8  | 30mm       |    | 0.235 |
| 046954 | ADI EJ1"7/8 INOX  | FEM 1"7/8  | 38mm       |    | 0.4   |

## Fourrure JIC inox

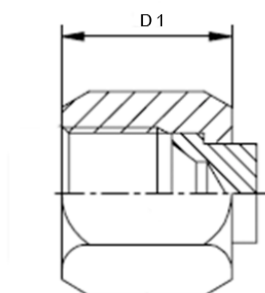


Fourrure JIC inox

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2001  
**D1 :** Diamètre du tube  
**D2 :** Ecrou associé

| Code   | Référence             | D1   | D2     | D3 | Poids |
|--------|-----------------------|------|--------|----|-------|
| 046965 | ADI FJ7/16-T6 INOX    | 6mm  | 7/16"  |    | 0.001 |
| 040311 | ADI FJ1/2-T8 INOX     | 8mm  | 1/2"   |    | 0.002 |
| 046966 | ADI FJ9/16-T10 INOX   | 10mm | 9/16"  |    | 0.003 |
| 046967 | ADI FJ3/4-T12 INOX    | 12mm | 3/4"   |    | 0.007 |
| 046968 | ADI FJ5/8-T14 INOX    | 14mm | 7/8"   |    | 0.013 |
| 046969 | ADI FJ5/8-T15 INOX    | 15mm | 7/8"   |    | 0.01  |
| 046970 | ADI FJ7/8-T16 INOX    | 16mm | 7/8"   |    | 0.007 |
| 046971 | ADI FJ1"1/16-T18 INOX | 18mm | 1"1/16 |    | 0.018 |
| 046972 | ADI FJ1"1/16-T20 INOX | 20mm | 1"1/16 |    | 0.011 |
| 046975 | ADI FJ1"5/16-T25 INOX | 25mm | 1"5/16 |    | 0.022 |
| 046976 | ADI FJ1"5/8-T30 INOX  | 30mm | 1"5/8  |    | 0.043 |
| 046978 | ADI FJ1"7/8-T38 INOX  | 38mm | 1"7/8  |    | 0.056 |

## Bouchon femelle JIC inox

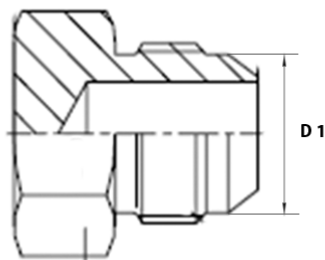


Bouchon femelle JIC inox

**Matière :** Inox  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2073

| Code   | Référence          | D1         | D2 | D3 | Poids |
|--------|--------------------|------------|----|----|-------|
| 046979 | ABI BFJ7/16 INOX   | FEM 7/16"  |    |    | 0.014 |
| 046980 | ABI BFJ1/2 INOX    | FEM 1/2"   |    |    | 0.022 |
| 046981 | ABI BFJ9/16 INOX   | FEM 9/16"  |    |    | 0.03  |
| 046982 | ABI BFJ3/4 INOX    | FEM 3/4"   |    |    | 0.051 |
| 046983 | ABI BFJ7/8 INOX    | FEM 7/8"   |    |    | 0.064 |
| 046984 | ABI BFJ1"1/16 INOX | FEM 1"1/16 |    |    | 0.098 |
| 046985 | ABI BFJ1"5/16 INOX | FEM 1"5/16 |    |    | 0.18  |
| 046986 | ABI BFJ1"5/8 INOX  | FEM 1"5/8  |    |    | 0.293 |
| 046987 | ABI BFJ1"7/8 INOX  | FEM 1"7/8  |    |    | 0.368 |

## Bouchon male JIC inox

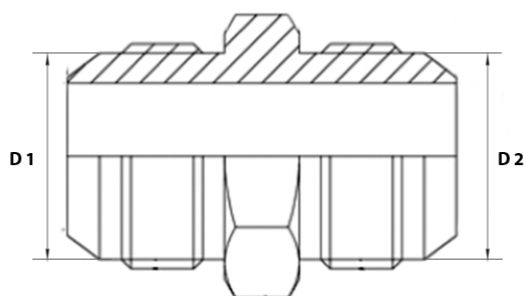


Bouchon male JIC inox

**Matière :** Inox  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2074

| Code   | Référence          | D1          | D2 | D3 | Poids |
|--------|--------------------|-------------|----|----|-------|
| 046955 | ABI BMJ7/16 INOX   | MALE 7/16"  |    |    | 0.016 |
| 046956 | ABI BMJ1/2 INOX    | MALE 1/2"   |    |    | 0.02  |
| 046957 | ABI BMJ9/16 INOX   | MALE 9/16"  |    |    | 0.029 |
| 046958 | ABI BMJ3/4 INOX    | MALE 3/4"   |    |    | 0.039 |
| 046959 | ABI BMJ7/8 INOX    | MALE 7/8"   |    |    | 0.07  |
| 046960 | ABI BMJ1"1/16 INOX | MALE 1"1/16 |    |    | 0.092 |
| 046961 | ABI BMJ1"5/16 INOX | MALE 1"5/16 |    |    | 0.207 |
| 046962 | ABI BMJ1"5/8 INOX  | MALE 1"5/8  |    |    | 0.262 |
| 046963 | ABI BMJ1"7/8 INOX  | MALE 1"7/8  |    |    | 0.362 |

## Adapteur male JIC x male JIC inox



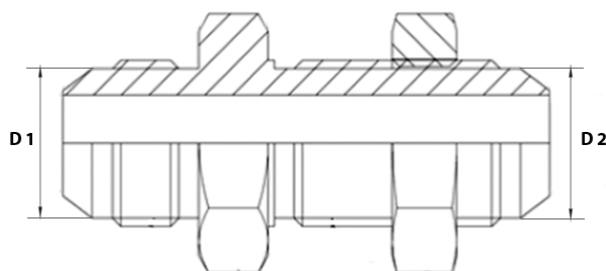
Adapteur male JIC x male JIC inox

**Matière : Inox**  
**Norme : SAE-J514 (ISO 8434-2)**  
**Type : 2024**

| Code   | Référence                  | D1          | D2          | D3 | Poids |
|--------|----------------------------|-------------|-------------|----|-------|
| 046988 | ADI MJ7/16XMJ7/16 INOX     | MALE 7/16"  | MALE 7/16"  |    | 0.022 |
| 134564 | ADI MJ1/2XMJ7/16 INOX      | MALE 1/2"   | MALE 7/16"  |    | 0     |
| 046989 | ADI MJ1/2XMJ1/2 INOX       | MALE 1/2"   | MALE 1/2"   |    | 0.024 |
| 134566 | ADI MJ9/16XMJ7/16 INOX     | MALE 9/16"  | MALE 7/16"  |    | 0     |
| 134567 | ADI MJ9/16XMJ1/2 INOX      | MALE 9/16"  | MALE 1/2"   |    | 0     |
| 046990 | ADI MJ9/16XMJ9/16 INOX     | MALE 9/16"  | MALE 9/16"  |    | 0.029 |
| 134568 | ADI MJ3/4XMJ9/16 INOX      | MALE 3/4"   | MALE 9/16"  |    | 0.057 |
| 046991 | ADI MJ3/4XMJ3/4 INOX       | MALE 3/4"   | MALE 3/4"   |    | 0.055 |
| 134569 | ADI MJ7/8XMJ3/4 INOX       | MALE 7/8"   | MALE 3/4"   |    | 0.08  |
| 046992 | ADI MJ7/8XMJ7/8 INOX       | MALE 7/8"   | MALE 7/8"   |    | 0.083 |
| 134570 | ADI MJ1"1/16XMJ7/8 INOX    | MALE 1"1/16 | MALE 7/8"   |    | 0     |
| 046993 | ADI MJ1"1/16XMJ1"1/16 INOX | MALE 1"1/16 | MALE 1"1/16 |    | 0.156 |
| 134571 | ADI MJ1"5/16XMJ1"1/16 INOX | MALE 1"5/16 | MALE 1"1/16 |    | 0     |
| 046994 | ADI MJ1"5/16XMJ1"5/16 INOX | MALE 1"5/16 | MALE 1"5/16 |    | 0.211 |
| 134572 | ADI MJ1"5/8XMJ1"5/16 INOX  | MALE 1"5/8  | MALE 1"5/16 |    | 0     |
| 046995 | ADI MJ1"5/8XMJ1"5/8 INOX   | MALE 1"5/8  | MALE 1"5/8  |    | 0.369 |
| 134573 | ADI MJ1"7/8XMJ1"5/8 INOX   | MALE 1"7/8  | MALE 1"5/8  |    | 0     |
| 046996 | ADI MJ1"7/8XMJ1"7/8 INOX   | MALE 1"7/8  | MALE 1"7/8  |    | 0.502 |



## Adapteur male JIC de cloison inox

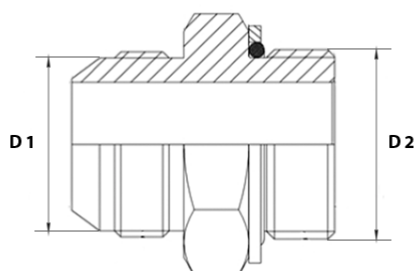


Adapteur male JIC de cloison inox

**Matière :** Inox  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2020

| Code   | Référence                     | D1          | D2          | D3 | Poids |
|--------|-------------------------------|-------------|-------------|----|-------|
| 046997 | ADI MJ7/16XMJ7/16 CL INOX     | MALE 7/16"  | MALE 7/16"  |    | 0.042 |
| 046998 | ADI MJ1/2XMJ1/2 CL INOX       | MALE 1/2"   | MALE 1/2"   |    | 0.053 |
| 046999 | ADI MJ9/16XMJ9/16 CL INOX     | MALE 9/16"  | MALE 9/16"  |    | 0.069 |
| 047000 | ADI MJ3/4XMJ3/4 CL INOX       | MALE 3/4"   | MALE 3/4"   |    | 0.069 |
| 047001 | ADI MJ7/8XMJ7/8 CL INOX       | MALE 7/8"   | MALE 7/8"   |    | 0.171 |
| 047002 | ADI MJ1"1/16XMJ1"1/16 CL INOX | MALE 1"1/16 | MALE 1"1/16 |    | 0.282 |
| 047003 | ADI MJ1"5/16XMJ1"5/16 CL INOX | MALE 1"5/16 | MALE 1"5/16 |    | 0.396 |
| 047004 | ADI MJ1"5/8XMJ1"5/8 CL INOX   | MALE 1"5/8  | MALE 1"5/8  |    | 0.571 |
| 047005 | ADI MJ1"7/8XMJ1"7/8 CL INOX   | MALE 1"7/8  | MALE 1"7/8  |    | 0.708 |

## Adapteur male JIC x male GAZ cylindrique R inox

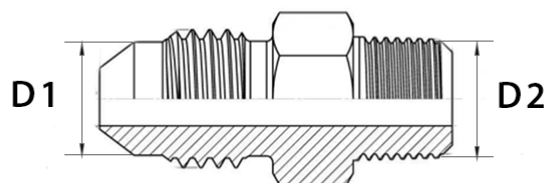


MALE JIC X MALE GAZ CYLINDRIQUE AVEC JOINT PLAT inox

**Matière :** Inox  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2003

| Code   | Référence                  | D1          | D2         | D3 | Poids |
|--------|----------------------------|-------------|------------|----|-------|
| 047032 | ADI MJ7/16XMG1/8R INOX     | MALE 7/16"  | MALE 1/8"  |    | 0.024 |
| 047034 | ADI MJ7/16XMG1/4R INOX     | MALE 7/16"  | MALE 1/4"  |    | 0.034 |
| 047035 | ADI MJ7/16XMG3/8R INOX     | MALE 7/16"  | MALE 3/8"  |    | 0.054 |
| 134589 | ADI MJ7/16XMG1/2R INOX     | MALE 7/16"  | MALE 1/2"  |    | 0     |
| 047036 | ADI MJ1/2XMG1/4R INOX      | MALE 1/2"   | MALE 1/4"  |    | 0.032 |
| 047037 | ADI MJ1/2XMG3/8R INOX      | MALE 1/2"   | MALE 3/8"  |    | 0.051 |
| 047038 | ADI MJ9/16XMG1/4R INOX     | MALE 9/16"  | MALE 1/4"  |    | 0.03  |
| 005261 | ADI MJ9/16XMG3/8R INOX     | MALE 9/16"  | MALE 3/8"  |    | 0.05  |
| 047039 | ADI MJ9/16XMG1/2R INOX     | MALE 9/16"  | MALE 1/2"  |    | 0.085 |
| 047040 | ADI MJ3/4XMG1/4R INOX      | MALE 3/4"   | MALE 1/4"  |    | 0.053 |
| 047041 | ADI MJ3/4XMG3/8R INOX      | MALE 3/4"   | MALE 3/8"  |    | 0.056 |
| 005198 | ADI MJ3/4XMG1/2R INOX      | MALE 3/4"   | MALE 1/2"  |    | 0.089 |
| 047042 | ADI MJ3/4XMG3/4R INOX      | MALE 3/4"   | MALE 3/4"  |    | 0.159 |
| 047043 | ADI MJ7/8XMG3/8R INOX      | MALE 7/8"   | MALE 3/8"  |    | 0.078 |
| 047044 | ADI MJ7/8XMG1/2R INOX      | MALE 7/8"   | MALE 1/2"  |    | 0.095 |
| 047045 | ADI MJ1"1/16XMG1/2R INOX   | MALE 1"1/16 | MALE 1/2"  |    | 0.145 |
| 047046 | ADI MJ1"1/16XMG3/4R INOX   | MALE 1"1/16 | MALE 3/4"  |    | 0.183 |
| 047047 | ADI MJ1"1/16XMG1"R INOX    | MALE 1"1/16 | MALE 1"    |    | 0.318 |
| 047048 | ADI MJ1"5/16XMG3/4R INOX   | MALE 1"5/16 | MALE 3/4"  |    | 0.205 |
| 047050 | ADI MJ1"5/16XMG1"R INOX    | MALE 1"5/16 | MALE 1"    |    | 0.283 |
| 047051 | ADI MJ1"5/16XMG1"1/4R INOX | MALE 1"5/16 | MALE 1"1/4 |    | 0.364 |
| 047052 | ADI MJ1"5/8XMG1"1/4R INOX  | MALE 1"5/8  | MALE 1"1/4 |    | 0.388 |
| 047053 | ADI MJ1"7/8XMG1"1/4R INOX  | MALE 1"7/8  | MALE 1"1/4 |    | 0.417 |
| 047054 | ADI MJ1"7/8XMG1"1/2R INOX  | MALE 1"7/8  | MALE 1"1/2 |    | 0.53  |
| 134590 | ADI MJ1"7/8XMG2"R INOX     | MALE 1"7/8  | MALE 2"    |    | 0     |

## Adapteur mâle JIC 37° - mâle gaz conique inox

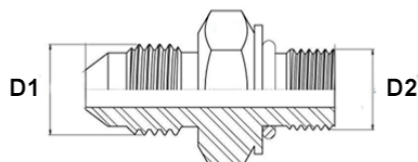


Adapteur mâle JIC 37° - mâle gaz conique inox

**Matière :** Inox  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2074

| Code   | Référence                | D1          | D2         | D3 | Poids |
|--------|--------------------------|-------------|------------|----|-------|
| 047055 | ADI MJ7/16XMG1/8 INOX    | MALE 7/16"  | MALE 1/8"  |    | 0.019 |
| 047056 | ADI MJ7/16XMG1/4 INOX    | MALE 7/16"  | MALE 1/4"  |    | 0.026 |
| 047057 | ADI MJ1/2XMG1/8 INOX     | MALE 1/2"   | MALE 1/8"  |    | 0.119 |
| 047058 | ADI MJ1/2XMG1/4 INOX     | MALE 1/2"   | MALE 1/4"  |    | 0.028 |
| 047059 | ADI MJ1/2XMG3/8 INOX     | MALE 1/2"   | MALE 3/8"  |    | 0.037 |
| 047060 | ADI MJ9/16XMG1/4 INOX    | MALE 9/16"  | MALE 1/4"  |    | 0.031 |
| 047061 | ADI MJ9/16XMG3/8 INOX    | MALE 9/16"  | MALE 3/8"  |    | 0.039 |
| 047062 | ADI MJ9/16XMG1/2 INOX    | MALE 9/16"  | MALE 1/2"  |    | 0.107 |
| 047063 | ADI MJ3/4XMG1/4 INOX     | MALE 3/4"   | MALE 1/4"  |    | 0.054 |
| 047064 | ADI MJ3/4XMG3/8 INOX     | MALE 3/4"   | MALE 3/8"  |    | 0.053 |
| 047065 | ADI MJ3/4XMG1/2 INOX     | MALE 3/4"   | MALE 1/2"  |    | 0.081 |
| 047066 | ADI MJ7/8XMG3/8 INOX     | MALE 7/8"   | MALE 3/8"  |    | 0.082 |
| 047067 | ADI MJ7/8XMG1/2 INOX     | MALE 7/8"   | MALE 1/2"  |    | 0.077 |
| 047068 | ADI MJ7/8XMG3/4 INOX     | MALE 7/8"   | MALE 3/4"  |    | 0.134 |
| 047069 | ADI MJ1"1/16XMG1/2 INOX  | MALE 1"1/16 | MALE 1/2"  |    | 0.072 |
| 047070 | ADI MJ1"1/16XMG3/4 INOX  | MALE 1"1/16 | MALE 3/4"  |    | 0.15  |
| 047071 | ADI MJ1"1/16XMG1" INOX   | MALE 1"1/16 | MALE 1"    |    | 0.2   |
| 047072 | ADI MJ1"5/16XMG3/4 INOX  | MALE 1"5/16 | MALE 3/4"  |    | 0.198 |
| 047073 | ADI MJ1"5/16XMG1" INOX   | MALE 1"5/16 | MALE 1"    |    | 0.201 |
| 047074 | ADI MJ1"5/8XMG1" INOX    | MALE 1"5/8  | MALE 1"    |    | 0.345 |
| 047075 | ADI MJ1"5/8XMG1"1/4 INOX | MALE 1"5/8  | MALE 1"1/4 |    | 0.338 |
| 047076 | ADI MJ1"7/8XMG1"1/2 INOX | MALE 1"7/8  | MALE 1"1/2 |    | 0.471 |

## Adapteur male JIC x male MÉTRIQUE cylindrique R inox

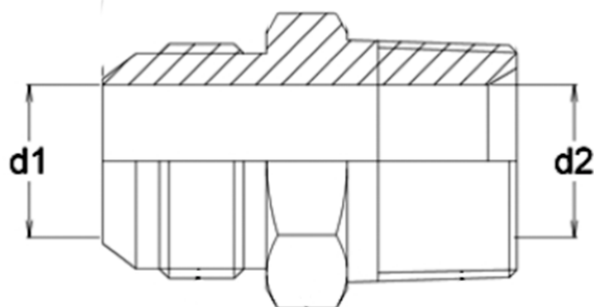


### ADAPTEUR MALE JIC X MALE METRIQUE CYLINDRIQUE R INOX

**Matière : Inox**  
**Norme : SAE-J514 (ISO 8434-2)**  
**Type : 2036**

| Code   | Référence                  | D1          | D2       | D3 | Poids |
|--------|----------------------------|-------------|----------|----|-------|
| 047007 | ADI MJ7/16XM10X100R INOX   | MALE 7/16"  | M10X100R |    | 0.024 |
| 134340 | ADI MJ1/2XM10X100R INOX    | MALE 1/2"   | M10X100R |    | 0.028 |
| 047008 | ADI MJ1/2XM12X150R INOX    | MALE 1/2"   | M12X150R |    | 0.03  |
| 134341 | ADI MJ1/2XM14X150R INOX    | MALE 1/2"   | M14X150R |    | 0.034 |
| 134342 | ADI MJ9/16XM12X150R INOX   | MALE 9/16"  | M12X150R |    | 0.03  |
| 047009 | ADI MJ9/16XM14X150R INOX   | MALE 9/16"  | M14X150R |    | 0.043 |
| 047010 | ADI MJ9/16XM16X150R INOX   | MALE 9/16"  | M16X150R |    | 0.049 |
| 134343 | ADI MJ3/4XM14X150R INOX    | MALE 3/4"   | M14X150R |    | 0.057 |
| 047011 | ADI MJ3/4XM16X150R INOX    | MALE 3/4"   | M16X150R |    | 0.059 |
| 047012 | ADI MJ3/4XM18X150R INOX    | MALE 3/4"   | M18X150R |    | 0.061 |
| 047013 | ADI MJ7/8XM18X150R INOX    | MALE 7/8"   | M18X150R |    | 0.075 |
| 047014 | ADI MJ7/8XM22X150R INOX    | MALE 7/8"   | M22X150R |    | 0.094 |
| 047015 | ADI MJ1"1/16XM22X150R INOX | MALE 1"1/16 | M22X150R |    | 0.107 |
| 047016 | ADI MJ1"1/16XM27X200R INOX | MALE 1"1/16 | M27X200R |    | 0.159 |
| 134344 | ADI MJ1"5/16XM27X150R INOX | MALE 1"5/16 | M27X150R |    | 0.182 |
| 047017 | ADI MJ1"5/16XM33X200R INOX | MALE 1"5/16 | M33X200R |    | 0.282 |
| 047018 | ADI MJ1"5/8XM42X200R INOX  | MALE 1"5/8  | M42X200R |    | 0.367 |
| 109888 | ADI MJ1"7/8XM48X200R INOX  | MALE 1"7/8  | M48X200R |    | 0     |

## Adapteur male JIC x male BRIGGS inox

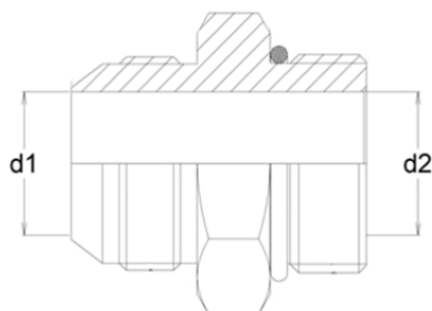


MALE JIC X MALE BRIGGS(NPT) inox

**Matière :** Inox  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2074

| Code          | Référence                 | D1          | D2         | D3 | Poids |
|---------------|---------------------------|-------------|------------|----|-------|
| 134167        | ADI MJ7/16XMB1/8 INOX     | MALE 7/16"  | MALE 1/8"  |    | 0.021 |
| 134168        | ADI MJ7/16XMB1/4 INOX     | MALE 7/16"  | MALE 1/4"  |    | 0.029 |
| 134170        | ADI MJ1/2XMB1/8 INOX      | MALE 1/2"   | MALE 1/8"  |    | 0.021 |
| 134176        | ADI MJ1/2XMB1/4 INOX      | MALE 1/2"   | MALE 1/4"  |    | 0.025 |
| 134177        | ADI MJ9/16XMB1/8 INOX     | MALE 9/16"  | MALE 1/8"  |    | 0.029 |
| 053943        | ADI MJ9/16XMB1/4 INOX     | MALE 9/16"  | MALE 1/4"  |    | 0.036 |
| 134178        | ADI MJ9/16XMB3/8 INOX     | MALE 9/16"  | MALE 3/8"  |    | 0.042 |
| ADI MJ9/16XMB | ADI MJ9/16XMB1/2 INOX     | MALE 9/16"  | MALE 1/2"  |    | 0.078 |
| 134180        | ADI MJ3/4XMB1/4 INOX      | MALE 3/4"   | MALE 1/4"  |    | 0.047 |
| 081001        | ADI MJ3/4XMB3/8 INOX      | MALE 3/4"   | MALE 3/8"  |    | 0.079 |
| 134182        | ADI MJ3/4XMB1/2 INOX      | MALE 3/4"   | MALE 1/2"  |    | 0.079 |
| 134183        | ADI MJ3/4XMB3/4 INOX      | MALE 3/4"   | MALE 3/4"  |    | 0.138 |
| 134184        | ADI MJ7/8XMB1/2 INOX      | MALE 7/8"   | MALE 1/2"  |    | 0.086 |
| 067556        | ADI MJ1"1/16XMB1/2 INOX   | MALE 3/4"   | MALE 1/2"  |    | 0.117 |
| 134185        | ADI MJ1"1/16XMB3/4 INOX   | MALE 1"1/16 | MALE 3/4"  |    | 0.149 |
| 134186        | ADI MJ1"1/16XMB1" INOX    | MALE 1"1/16 | MALE 1"    |    | 0.201 |
| 134187        | ADI MJ1"5/16XMB3/4 INOX   | MALE 1"5/16 | MALE 3/4"  |    | 0.199 |
| 134188        | ADI MJ1"5/16XMB1" INOX    | MALE 1"5/16 | MALE 1"    |    | 0.207 |
| 134189        | ADI MJ1"5/16XMB1"1/4 INOX | MALE 1"5/16 | MALE 1"1/4 |    | 0.207 |
| 134190        | ADI MJ1"5/8XMB1" INOX     | MALE 1"5/8  | MALE 1"    |    | 0.324 |
| 134191        | ADI MJ1"5/8XMB1"1/4 INOX  | MALE 1"5/8  | MALE 1"1/4 |    | 0.342 |
| 134198        | ADI MJ1"7/8XMB1" INOX     | MALE 1"7/8  | MALE 1"    |    | 0     |
| 134192        | ADI MJ1"7/8XMB1"1/4 INOX  | MALE 1"7/8  | MALE 1"1/4 |    | 0.439 |
| 134193        | ADI MJ1"7/8XMB1"1/2 INOX  | MALE 1"7/8  | MALE 1"1/2 |    | 0.469 |
| 134199        | ADI MJ2"1/2XMB2" INOX     | MALE 2"1/2  | MALE 2"    |    | 0     |

## Adapteur male JIC x male SAE inox

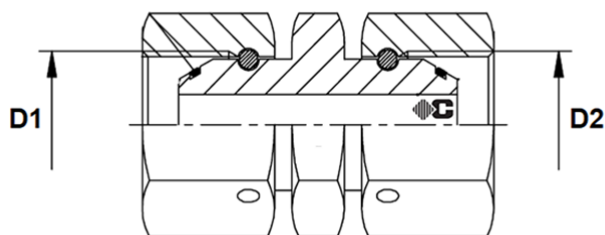


MALE BSP JIC X MALE SAE(FILETAGE UNF) inox

**Matière : Inox**  
**Norme : SAE-J514 (ISO 8434-2)**  
**Type : 2074**

| Code   | Référence                    | D1          | D2          | D3 | Poids |
|--------|------------------------------|-------------|-------------|----|-------|
| 047088 | ADI MJ7/16XMSAE7/16 INOX     | MALE 7/16"  | MALE 7/16"  |    | 0.021 |
| 047089 | ADI MJ1/2XMSAE1/2 INOX       | MALE 1/2"   | MALE 1/2"   |    | 0.034 |
| 047090 | ADI MJ9/16XMSAE9/16 INOX     | MALE 9/16"  | MALE 9/16"  |    | 0.031 |
| 047091 | ADI MJ3/4XMSAE3/4 INOX       | MALE 3/4"   | MALE 3/4"   |    | 0.062 |
| 047092 | ADI MJ7/8XMSAE7/8 INOX       | MALE 7/8"   | MALE 7/8"   |    | 0.1   |
| 047093 | ADI MJ1"1/16XMSAE1"1/16 INOX | MALE 1"1/16 | MALE 1"1/16 |    | 0.164 |
| 047094 | ADI MJ1"5/16XMSAE1"5/16 INOX | MALE 1"5/16 | MALE 1"5/16 |    | 0.238 |
| 047095 | ADI MJ1"5/8XMSAE1"5/8 INOX   | MALE 1"5/8  | MALE 1"5/8  |    | 0.381 |
| 047096 | ADI MJ1"7/8XMSAE1"7/8 INOX   | MALE 1"7/8  | MALE 1"7/8  |    | 0.501 |

## Adapteur tournant JIC x tournant JIC inox

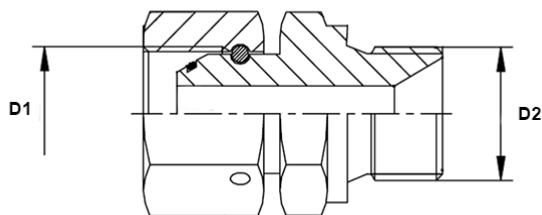


Adapteur tournant JIC x tournant JIC inox (égaux)

**Matière :** inox  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2042

| Code   | Référence                  | D1         | D2         | D3 | Poids |
|--------|----------------------------|------------|------------|----|-------|
| 047106 | ADI TJ7/16XTJ7/16 INOX     | FEM 7/16"  | FEM 7/16"  |    | 0.027 |
| 047107 | ADI TJ1/2XTJ1/2 INOX       | FEM 1/2"   | FEM 1/2"   |    | 0.043 |
| 047108 | ADI TJ9/16XTJ9/16 INOX     | FEM 9/16"  | FEM 9/16"  |    | 0.055 |
| 047109 | ADI TJ3/4XTJ3/4 INOX       | FEM 3/4"   | FEM 3/4"   |    | 0.087 |
| 047110 | ADI TJ7/8XTJ7/8 INOX       | FEM 7/8"   | FEM 7/8"   |    | 0.121 |
| 047111 | ADI TJ1"1/16XTJ1"1/16 INOX | FEM 1"1/16 | FEM 1"1/16 |    | 0.177 |
| 047112 | ADI TJ1"5/16XTJ1"5/16 INOX | FEM 1"5/16 | FEM 1"5/16 |    | 0.312 |
| 047113 | ADI TJ1"5/8XTJ1"5/8 INOX   | FEM 1"5/8  | FEM 1"5/8  |    | 0.547 |
| 047114 | ADI TJ1"7/8XTJ1"7/8 INOX   | FEM 1"7/8  | FEM 1"7/8  |    | 0.69  |

## Adapteur tournant JIC x male JIC inox



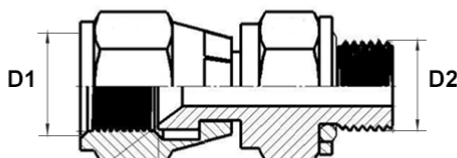
### ADAPTEUR TOURNANT JIC X MALE JIC inox

**Matière : Inox**  
**Norme : SAE-J514 (ISO 8434-2)**  
**Type : 2034**

| Code   | Référence                  | D1         | D2          | D3 | Poids |
|--------|----------------------------|------------|-------------|----|-------|
| 134236 | ADI TJ9/16XMJ7/16 INOX     | FEM 9/16"  | MALE 7/16"  |    | 0     |
| 134237 | ADI TJ9/16XMJ3/4 INOX      | FEM 9/16"  | MALE 3/4"   |    | 0     |
| 134238 | ADI TJ9/16XMJ7/8 INOX      | FEM 9/16"  | MALE 7/8"   |    | 0     |
| 134239 | ADI TJ3/4XMJ7/16 INOX      | FEM 3/4"   | MALE 7/16"  |    | 0     |
| 134240 | ADI TJ3/4XMJ1/2 INOX       | FEM 3/4"   | MALE 1/2"   |    | 0     |
| 134241 | ADI TJ3/4XMJ9/16 INOX      | FEM 3/4"   | MALE 9/16"  |    | 0     |
| 134242 | ADI TJ3/4XMJ1"1/16 INOX    | FEM 3/4"   | MALE 1"1/16 |    | 0     |
| 134243 | ADI TJ3/4XMJ1"5/16 INOX    | FEM 3/4"   | MALE 1"5/16 |    | 0     |
| 134244 | ADI TJ7/8XMJ7/16 INOX      | FEM 7/8"   | MALE 7/16"  |    | 0     |
| 134245 | ADI TJ7/8XMJ9/16 INOX      | FEM 7/8"   | MALE 9/16"  |    | 0     |
| 134246 | ADI TJ7/8XMJ1"1/16 INOX    | FEM 7/8"   | MALE 1"1/16 |    | 0     |
| 134247 | ADI TJ1"1/16XMJ7/16 INOX   | FEM 1"1/16 | MALE 7/16"  |    | 0     |
| 134248 | ADI TJ1"1/16XMJ9/16 INOX   | FEM 1"1/16 | MALE 9/16"  |    | 0     |
| 134249 | ADI TJ1"1/16XMJ3/4 INOX    | FEM 1"1/16 | MALE 3/4"   |    | 0     |
| 134251 | ADI TJ1"5/16XMJ1"1/16 INOX | FEM 1"5/16 | MALE 1"1/16 |    | 0     |
| 134252 | ADI TJ1"5/8XMJ7/8 INOX     | FEM 1"5/8  | MALE 7/8"   |    | 0     |
| 134253 | ADI TJ1"5/8XMJ1"1/16 INOX  | FEM 1"5/8  | MALE 1"1/16 |    | 0     |
| 134254 | ADI TJ1"5/8XMJ1"5/16 INOX  | FEM 1"5/8  | MALE 1"5/16 |    | 0     |



## Adapteur tournant JIC x male GAZ cylindrique R inox

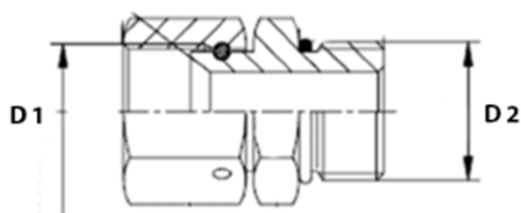


ADAPTEUR TOURNANT JIC X MALE GAZ CYLINDRIQUE R inox

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2060

| Code   | Référence                 | D1         | D2         | D3 | Poids |
|--------|---------------------------|------------|------------|----|-------|
| 047077 | ADI TJ7/16XMG1/8R INOX    | FEM 7/16"  | MALE 1/8"  |    | 0.025 |
| 047078 | ADI TJ1/2XMG1/4R INOX     | FEM 1/2"   | MALE 1/4"  |    | 0.05  |
| 047079 | ADI TJ9/16XMG1/4R INOX    | FEM 9/16"  | MALE 1/4"  |    | 0.057 |
| 005407 | ADI TJ9/16XMG3/8R INOX    | FEM 9/16"  | MALE 3/8"  |    | 0.074 |
| 047080 | ADI TJ9/16XMG1/2R INOX    | FEM 9/16"  | MALE 1/2"  |    | 0     |
| 047081 | ADI TJ3/4XMG3/8R INOX     | FEM 3/4"   | MALE 3/8"  |    | 0.072 |
| 047082 | ADI TJ7/8XMG1/2R INOX     | FEM 7/8"   | MALE 1/2"  |    | 0.125 |
| 047083 | ADI TJ1"1/16XMG3/4R INOX  | FEM 1"1/16 | MALE 3/4"  |    | 0.2   |
| 047084 | ADI TJ1"5/16XMG1"R INOX   | FEM 1"5/16 | MALE 1"    |    | 0.37  |
| 047085 | ADI TJ1"5/8XMG1"1/4R INOX | FEM 1"5/8  | MALE 1"1/4 |    | 0.561 |
| 047086 | ADI TJ1"7/8XMG1"1/2R INOX | FEM 1"7/8  | MALE 1"1/2 |    | 0.73  |

## Adapteur tournant JIC x male SAE inox

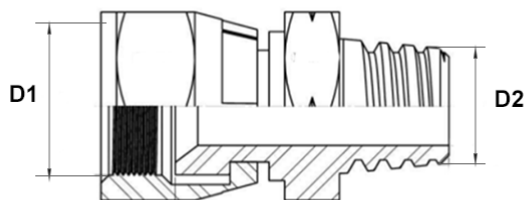


### ADAPTEUR TOURNANT JIC X MALE SAE INOX

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2037

| Code   | Référence                    | D1         | D2          | D3 | Poids |
|--------|------------------------------|------------|-------------|----|-------|
| 047021 | ADI TJ7/16XMSAE7/16 INOX     | FEM 7/16"  | MALE 7/16"  |    | 0.026 |
| 047022 | ADI TJ9/16XMSAE3/8 INOX      | FEM 9/16"  | MALE 3/8"   |    | 0.066 |
| 047023 | ADI TJ3/4XMSAE3/4 INOX       | FEM 3/4"   | MALE 3/4"   |    | 0.071 |
| 047024 | ADI TJ7/8XMSAE7/8 INOX       | FEM 7/8"   | MALE 7/8"   |    | 0.108 |
| 047025 | ADI TJ1"1/16XMSAE1"1/16 INOX | FEM 1"1/16 | MALE 1"1/16 |    | 0.258 |
| 047027 | ADI TJ1"5/16XMSAE1"5/16 INOX | FEM 1"5/16 | MALE 1"5/16 |    | 0.304 |

## Adapteur tournant JIC x male NPT (BRIGGS) inox

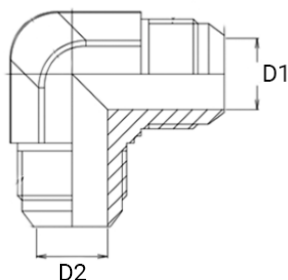


Adapteur tournant JIC x male NPT (BRIGGS) inox

**Matière :** inox  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2040

| Code   | Référence                | D1          | D2          | D3 | Poids |
|--------|--------------------------|-------------|-------------|----|-------|
| 134214 | ADI TJ7/16XMB1/4 INOX    | FEM 7/16"   | MALE 1/4"   |    | 0     |
| 134215 | ADI TJ9/16XMB3/8 INOX    | FEM 9/16"   | MALE 3/8"   |    | 0.059 |
| 134217 | ADI TJ3/4XMB1/2 INOX     | FEM 3/4"    | MALE 1/2"   |    | 0.125 |
| 134219 | ADI TJ1"1/16XMB3/4 INOX  | FEM 1"1/16" | MALE 3/4"   |    | 0.16  |
| 134220 | ADI TJ1"5/16XMB1" INOX   | FEM 1"5/16" | MALE 1"     |    | 0.304 |
| 134235 | ADI TJ1"7/8XMB1"1/2 INOX | FEM 1"7/8"  | MALE 1"1/2" |    | 0     |

## Coude 90° male JIC x male JIC inox

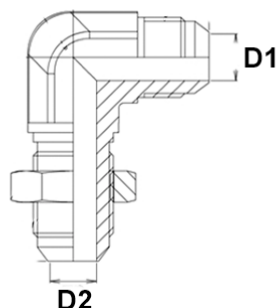


Coude 90° male JIC x male JIC inox

**Matière :Inox**  
**Norme : SAE-J514 (ISO 8434-2)**  
**Type : 2073**

| Code   | Référence                  | D1          | D2          | D3 | Poids |
|--------|----------------------------|-------------|-------------|----|-------|
| 047115 | ACI MJ7/16XMJ7/16 INOX     | MALE 7/16"  | MALE 7/16"  |    | 0.038 |
| 047116 | ACI MJ1/2XMJ1/2 INOX       | MALE 1/2"   | MALE 1/2"   |    | 0.044 |
| 047117 | ACI MJ9/16XMJ9/16 INOX     | MALE 9/16"  | MALE 9/16"  |    | 0.07  |
| 047118 | ACI MJ3/4XMJ3/4 90° INOX   | MALE 3/4"   | MALE 3/4"   |    | 0.14  |
| 047119 | ACI MJ7/8XMJ7/8 IJNOX      | MALE 7/8"   | MALE 7/8"   |    | 0.136 |
| 047120 | ACI MJ1"1/16XMJ1"1/16 INOX | MALE 1"1/16 | MALE 1"1/16 |    | 0.261 |
| 047122 | ACI MJ1"5/16XMJ1"5/16 INOX | MALE 1"5/16 | MALE 1"5/16 |    | 0.36  |
| 047123 | ACI MJ1"5/8XMJ1"5/8 INOX   | MALE 1"5/8  | MALE 1"5/8  |    | 0.488 |
| 047124 | ACI MJ1"7/8XMJ1"7/8 INOX   | MALE 1"7/8  | MALE 1"7/8  |    | 0.745 |

## Coude 90° male JIC de cloison inox

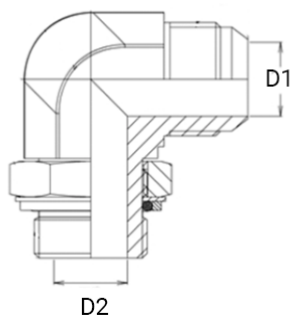


Coude 90° male JIC de cloison inox

**Matière :** inox  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2021

| Code   | Référence                     | D1          | D2          | D3 | Poids |
|--------|-------------------------------|-------------|-------------|----|-------|
| 047132 | ACI MJ7/16XMJ7/16 CL INOX     | MALE 7/16"  | MALE 7/16"  |    | 0.047 |
| 047134 | ACI MJ1/2XMJ1/2 CL INOX       | MALE 1/2"   | MALE 1/2"   |    | 0.084 |
| 047135 | ACI MJ9/16XMJ9/16 CL INOX     | MALE 9/16"  | MALE 9/16"  |    | 0.08  |
| 047136 | ACI MJ3/4XMJ3/4 CL INOX       | MALE 3/4"   | MALE 3/4"   |    | 0.128 |
| 047137 | ACI MJ7/8XMJ7/8 CL INOX       | MALE 7/8"   | MALE 7/8"   |    | 0.223 |
| 047138 | ACI MJ1"1/16XMJ1"1/16 CL INOX | MALE 1"1/16 | MALE 1"1/16 |    | 0.373 |
| 047139 | ACI MJ1"5/16XMJ1"5/16 CL INOX | MALE 1"5/16 | MALE 1"5/16 |    | 0.029 |

## Coude 90° male JIC x male GAZ cylindrique R inox

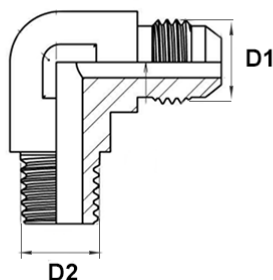


Coude 90° male JIC x male GAZ cylindrique R inox

**Matière :** Inox  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2074

| Code   | Référence                 | D1          | D2         | D3 | Poids |
|--------|---------------------------|-------------|------------|----|-------|
| 047150 | ACI MJ7/16XMG1/4R INOX    | MALE 7/16"  | MALE 1/4"  |    | 0.055 |
| 126790 | ACI MJ1/2XMG1/4R INOX     | MALE 1/2"   | MALE 1/4"  |    | 0     |
| 047159 | ACI MJ9/16XMG3/8R INOX    | MALE 9/16"  | MALE 3/8"  |    | 0.096 |
| 047160 | ACI MJ3/4XMG1/2R INOX     | MALE 3/4"   | MALE 1/2"  |    | 0.162 |
| 047161 | ACI MJ7/8XMG1/2R INOX     | MALE 7/8"   | MALE 1/2"  |    | 0.167 |
| 047162 | ACI MJ1"1/16XMG3/4R INOX  | MALE 1"1/16 | MALE 3/4"  |    | 0.297 |
| 047163 | ACI MJ1"5/16XMG1"R INOX   | MALE 1"5/16 | MALE 1"    |    | 0.419 |
| 134210 | ACI MJ1"5/8XMG1"1/4R INOX | MALE 1"5/8  | MALE 1"1/4 |    | 0     |
| 134211 | ACI MJ1"7/8XMG1"1/2R INOX | MALE 1"7/8  | MALE 1"1/2 |    | 1     |

## Coude 90° mâle JIC 37° - mâle BSPT inox

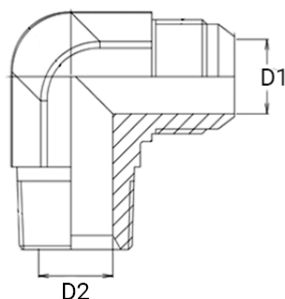


Coude 90° mâle JIC 37° - mâle BSPT inox

**Matière : Inox**  
**Norme : SAE-J514 (ISO 8434-2)**  
**Type : 2074**

| Code   | Référence                   | D1          | D2         | D3 | Poids |
|--------|-----------------------------|-------------|------------|----|-------|
| 047140 | ACI MJ7/16XMG1/8 INOX       | MALE 7/16"  | MALE 1/8"  |    | 0.073 |
| 047141 | ACI MJ7/16XMG1/4 INOX       | MALE 7/16"  | MALE 1/4"  |    | 0.04  |
| 047142 | ACI MJ1/2XMG1/8 INOX        | MALE 1/2"   | MALE 1/8"  |    | 0.038 |
| 047143 | ACI MJ1/2XMG1/4 INOX        | MALE 1/2"   | MALE 1/4"  |    | 0.043 |
| 047144 | ACI MJ9/16XMG1/4 INOX       | MALE 9/16"  | MALE 1/4"  |    | 0.074 |
| 047145 | ACI MJ9/16XMG3/8 INOX       | MALE 9/16"  | MALE 3/8"  |    | 0.093 |
| 047146 | ACI MJ9/16XMG1/2 INOX       | MALE 9/16"  | MALE 1/2"  |    | 0.133 |
| 047147 | ACI MJ3/4XMG1/4 INOX        | MALE 3/4"   | MALE 1/4"  |    | 0.117 |
| 047148 | ACI MJ3/4XMG3/8 INOX        | MALE 3/4"   | MALE 3/8"  |    | 0.138 |
| 047149 | ACI MJ3/4XMG1/2 INOX        | MALE 3/4"   | MALE 1/2"  |    | 0.148 |
| 047152 | ACI MJ7/8XMG3/8 INOX        | MALE 7/8"   | MALE 3/8"  |    | 0.135 |
| 047154 | ACI MJ7/8XMG3/4 INOX        | MALE 7/8"   | MALE 3/4"  |    | 0.253 |
| 047155 | ACI MJ1"1/16XMG1/2 90° INOX | MALE 1"1/16 | MALE 1/2"  |    | 0.235 |
| 047156 | ACI MJ1"1/16XMG3/4 INOX     | MALE 1"1/16 | MALE 3/4"  |    | 0.246 |
| 047157 | ACI MJ1"5/16XMG3/4 INOX     | MALE 1"5/16 | MALE 3/4"  |    | 0.391 |
| 047158 | ACI MJ1"5/16XMG1" INOX      | MALE 1"5/16 | MALE 1"    |    | 0.37  |
| 134338 | ACI MJ1"5/8XMG1"1/4 INOX    | MALE 1"5/8  | MALE 1"1/4 |    | 0.541 |

## Coude 90° male JIC x male NPT (BRIGGS) inox



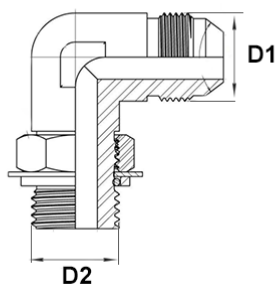
Coude 90° male JIC x male NPT (BRIGGS) inox

**Matière : Inox**  
**Norme : SAE-J514 (ISO 8434-2)**

| Code   | Référence               | D1          | D2        | D3 | Poids |
|--------|-------------------------|-------------|-----------|----|-------|
| 134137 | ACI MJ7/16XMB1/8 INOX   | MALE 7/16"  | MALE 1/8" |    | 0.037 |
| 134138 | ACI MJ7/16XMB1/4 INOX   | MALE 7/16"  | MALE 1/4" |    | 0.04  |
| 134139 | ACI MJ1/2XMB1/8 INOX    | MALE 1/2"   | MALE 1/8" |    | 0.038 |
| 134140 | ACI MJ1/2XMB1/4 INOX    | MALE 1/2"   | MALE 1/4" |    | 0.044 |
| 134141 | ACI MJ9/16XMB1/4 INOX   | MALE 9/16"  | MALE 1/4" |    | 0.073 |
| 134143 | ACI MJ9/16XMB3/8 INOX   | MALE 9/16"  | MALE 3/8" |    | 0.09  |
| 134145 | ACI MJ9/16XMB1/2 INOX   | MALE 9/16"  | MALE 1/2" |    | 0.089 |
| 134146 | ACI MJ3/4XMB1/4 INOX    | MALE 3/4"   | MALE 1/4" |    | 0.134 |
| 134147 | ACI MJ3/4XMB3/8 INOX    | MALE 3/4"   | MALE 3/8" |    | 0.125 |
| 134148 | ACI MJ3/4XMB1/2 INOX    | MALE 3/4"   | MALE 1/2" |    | 0.14  |
| 134149 | ACI MJ7/8XMB3/8 INOX    | MALE 7/8"   | MALE 3/8" |    | 0.208 |
| 134150 | ACI MJ7/8XMB1/2 INOX    | MALE 7/8"   | MALE 1/2" |    | 0.139 |
| 134151 | ACI MJ7/8XMB3/4 INOX    | MALE 7/8"   | MALE 3/4" |    | 0.236 |
| 134152 | ACI MJ1"1/16XMB1/2 INOX | MALE 1"1/16 | MALE 1/2" |    | 0.211 |
| 134153 | ACI MJ1"1/16XMB3/4 INOX | MALE 1"1/16 | MALE 3/4" |    | 0.237 |
| 134154 | ACI MJ1"5/16XMB3/4 INOX | MALE 1"5/16 | MALE 3/4" |    | 0.363 |
| 134155 | ACI MJ1"5/16XMB1" INOX  | MALE 1"5/16 | MALE 1"   |    | 0.369 |



## Coude 90° male JIC X male SAE inox

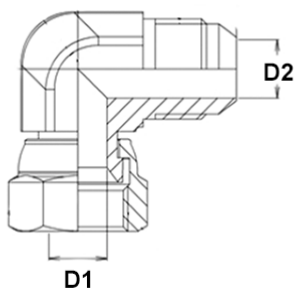


Coude 90° orientable mâle O'Ring Boss - mâle JIC  
37° inox

**Matière :** Inox  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2074

| Code   | Référence                    | D1          | D2          | D3 | Poids |
|--------|------------------------------|-------------|-------------|----|-------|
| 047125 | ACI MJ7/16XMSAE7/16 INOX     | MALE 7/16"  | MALE 7/16"  |    | 0.033 |
| 047126 | ACI MJ1/2XMSAE1/2 INOX       | MALE 1/2"   | MALE 1/2"   |    | 0.05  |
| 047127 | ACI MJ9/16XMSAE9/16 INOX     | MALE 9/16"  | MALE 9/16"  |    | 0.054 |
| 066732 | ADI MJ3/4XMSAE1"1/16 INOX    | MALE 3/4"   | MALE 3/4"   |    | 0     |
| 047130 | ACI MJ1"1/16XMSAE1"1/16 INOX | MALE 1"1/16 | MALE 1"1/16 |    | 0.289 |

## Coude 90° tournant JIC x male JIC inox

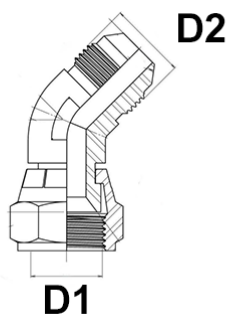


Coude 90° tournant JIC x male JIC inox

**Matière :** inox  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2040

| Code   | Référence                  | D1         | D2         | D3 | Poids |
|--------|----------------------------|------------|------------|----|-------|
| 047098 | ACI TJ7/16XMJ7/16 INOX     | FEM 7/16"  | FEM 7/16"  |    | 0.044 |
| 047099 | ACI TJ1/2XMJ1/2 INOX       | FEM 1/2"   | FEM 1/2"   |    | 0.054 |
| 047100 | ACI TJ9/16XMJ9/16 INOX     | FEM 9/16"  | FEM 9/16"  |    | 0.087 |
| 047101 | ACI TJ3/4XMJ3/4 INOX       | FEM 3/4"   | FEM 3/4"   |    | 0.15  |
| 047102 | ACI TJ7/8XMJ7/8 INOX       | FEM 7/8"   | FEM 7/8"   |    | 0.165 |
| 047103 | ACI TJ1"1/16XMJ1"1/16 INOX | FEM 1"1/16 | FEM 1"1/16 |    | 0.217 |
| 047104 | ACI TJ1"5/16XMJ1"5/16 INOX | FEM 1"5/16 | FEM 1"5/16 |    | 0.442 |
| 047105 | ACI TJ1"5/8XMJ1"5/8 INOX   | FEM 1"5/8  | FEM 1"5/8  |    | 0.701 |
| 134336 | ACI TJ1"7/8XMJ1"7/8 INOX   | FEM 1"7/8  | FEM 1"7/8  |    | 0.701 |

## Coude 45° tournant JIC x male JIC inox

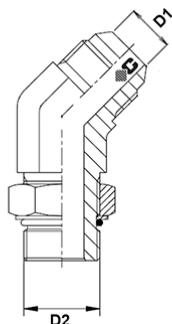


COUDE 45° TOURNANT JIC X MALE JIC inox

**Matière :** Inox  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2041

| Code   | Référence                      | D1         | D2          | D3 | Poids |
|--------|--------------------------------|------------|-------------|----|-------|
| 047164 | AYI TJ7/16XMJ7/16 INOX         | FEM 7/16"  | MALE 7/16"  |    | 0.025 |
| 047165 | AYI TJ1/2XMJ1/2 INOX           | FEM 1/2"   | MALE 1/2"   |    | 0.038 |
| 047166 | AYI TJ9/16XMJ9/16 INOX         | FEM 9/16"  | MALE 9/16"  |    | 0.044 |
| 047167 | AYI TJ3/4XMJ3/4 INOX           | FEM 3/4"   | MALE 3/4"   |    | 0.08  |
| 047168 | AYI TJ7/8XMJ7/8 INOX           | FEM 7/8"   | MALE 7/8"   |    | 0.12  |
| 047169 | AYI TJ1"1/16XMJ1"1/16 INOX     | FEM 1"1/16 | MALE 1"1/16 |    | 0.201 |
| 047170 | AYI TJ1"5/16XMJ1"5/16 45° INOX | FEM 1"5/16 | MALE 1"5/16 |    | 0.338 |

## Coude 45° male JIC x male SAE inox

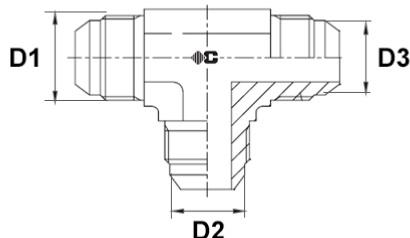


COUDE 45° MALE JIC X MALE SAE INOX

**Matière :** inox  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2049

| Code   | Référence                        | D1          | D2          | D3 | Poids |
|--------|----------------------------------|-------------|-------------|----|-------|
| 134156 | AYI MJ7/16XMSAE7/16 45° INOX     | MALE 7/16"  | MALE 7/16"  |    | 0.031 |
| 134157 | AYI MJ1/2XMSAE1/2 45° INOX       | MALE 1/2"   | MALE 1/2"   |    | 0.042 |
| 134158 | AYI MJ9/16XMSAE9/16 45° INOX     | MALE 9/16"  | MALE 9/16"  |    | 0.045 |
| 134159 | AYI MJ3/4XMSAE3/4 45° INOX       | MALE 3/4"   | MALE 3/4"   |    | 0.099 |
| 134160 | AYI MJ7/8XMSAE7/8 45° INOX       | MALE 7/8"   | MALE 7/8"   |    | 0.146 |
| 134161 | AYI MJ1"1/16XMSAE1"1/16 45° INOX | MALE 1"1/16 | MALE 1"1/16 |    | 0.234 |

## Te égal male JIC inox

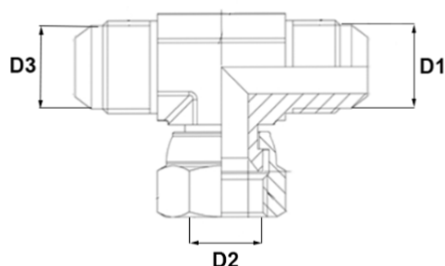


TE EGAL MALE JIC inox

**Matière :** Inox  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2026

| Code   | Référence          | D1          | D2          | D3          | Poids |
|--------|--------------------|-------------|-------------|-------------|-------|
| 047172 | ATI TMJ7/16 INOX   | MALE 7/16"  | MALE 7/16"  | MALE 7/16"  | 0.049 |
| 047173 | ATI TMJ1/2 INOX    | MALE 1/2"   | MALE 1/2"   | MALE 1/2"   | 0.059 |
| 047175 | ATI TMJ9/16 INOX   | MALE 9/16"  | MALE 9/16"  | MALE 9/16"  | 0.095 |
| 047176 | ATI TMJ3/4 INOX    | MALE 3/4"   | MALE 3/4"   | MALE 3/4"   | 0.171 |
| 047177 | ATI TMJ7/8 INOX    | MALE 7/8"   | MALE 7/8"   | MALE 7/8"   | 0.185 |
| 047178 | ATY TMJ1"1/16 INOX | MALE 1"1/16 | MALE 1"1/16 | MALE 1"1/16 | 0.333 |
| 047179 | AYI TMJ1"5/16 INOX | MALE 1"5/16 | MALE 1"5/16 | MALE 1"5/16 | 0.485 |
| 096892 | ATI TMJ1"5/8 INOX  | MALE 1"5/8  | MALE 1"5/8  | MALE 1"5/8  | 0.642 |
| 047181 | AYI TMJ1"7/8 INOX  | MALE 1"7/8  | MALE 1"7/8  | MALE 1"7/8  | 0.936 |

## Te orientable JIC inox

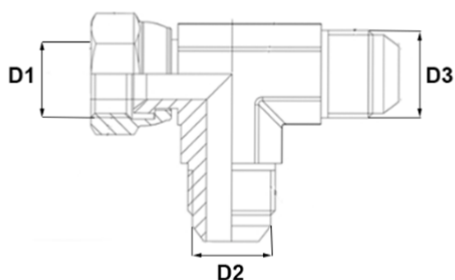


TE ORIENTABLE JIC inox

**Matière :** Inox  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2043

| Code   | Référence          | D1          | D2         | D3          | Poids |
|--------|--------------------|-------------|------------|-------------|-------|
| 047190 | ATI TOJ7/16 INOX   | MALE 7/16"  | FEM 7/16"  | MALE 7/16"  | 0.055 |
| 047191 | ATI TOJ1/2 INOX    | MALE 1/2"   | FEM 1/2"   | MALE 1/2"   | 0.07  |
| 047192 | ATI TOJ9/16 INOX   | MALE 9/16"  | FEM 9/16"  | MALE 9/16"  | 0.107 |
| 047193 | ATI TOJ3/4 INOX    | MALE 3/4"   | FEM 3/4"   | MALE 3/4"   | 0.189 |
| 047194 | ATI TOJ7/8 INOX    | MALE 7/8"   | FEM 7/8"   | MALE 7/8"   | 0.213 |
| 047196 | ATI TOJ1"1/16 INOX | MALE 1"1/16 | FEM 1"1/16 | MALE 1"1/16 | 0.317 |
| 047197 | ATI TOJ1"5/16 INOX | MALE 1"5/16 | FEM 1"5/16 | MALE 1"5/16 | 0.57  |
| 047198 | ATI TOJ1"5/8 INOX  | MALE 1"5/8  | FEM 1"5/8  | MALE 1"5/8  | 0.787 |
| 134334 | ATI TOJ1"7/8 INOX  | MALE 1"7/8  | FEM 1"7/8  | MALE 1"7/8  | 1.153 |

## Te orientable renversé JIC inox



TE ORIENTABLE RENVERSE JIC inox

**Matière :** acier  
**Norme :** SAE-J514 (ISO 8434-2)  
**Type :** 2042

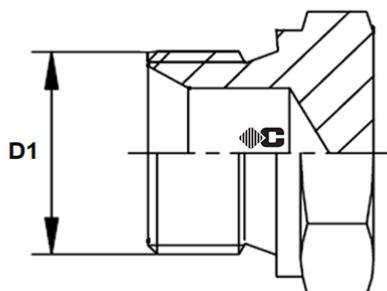
| Code   | Référence           | D1         | D2          | D3          | Poids |
|--------|---------------------|------------|-------------|-------------|-------|
| 047182 | ATI TORJ7/16 INOX   | FEM 7/16"  | MALE 7/16"  | MALE 7/16"  | 0.055 |
| 047183 | ATI TORJ1/2 INOX    | FEM 1/2"   | MALE 1/2"   | MALE 1/2"   | 0.07  |
| 047184 | ATI TORJ9/16 INOX   | FEM 9/16"  | MALE 9/16"  | MALE 9/16"  | 0.109 |
| 047185 | ATI TORJ3/4 INOX    | FEM 3/4"   | MALE 3/4"   | MALE 3/4"   | 0.192 |
| 047186 | ATI TORJ7/8 INOX    | FEM 7/8"   | MALE 7/8"   | MALE 7/8"   | 0.206 |
| 047187 | ATI TORJ1"1/16 INOX | FEM 1"1/16 | MALE 1"1/16 | MALE 1"1/16 | 0.347 |
| 047188 | ATI TORJ1"5/16 INOX | FEM 1"5/16 | MALE 1"5/16 | MALE 1"5/16 | 0.57  |
| 047189 | ATI TORJ1"5/8 INOX  | FEM 1"5/8  | MALE 1"5/8  | MALE 1"5/8  | 0.57  |
| 134345 | ATI TORJ1"7/8 INOX  | FEM 1"7/8  | FEM 1"7/8   | FEM 1"7/8   | 0     |

## 2- ADAPTEUR BSP ACIER ET INOX





## Bouchon male BSP

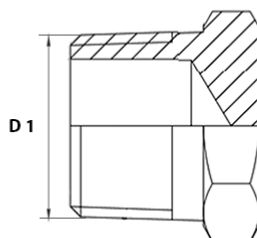


BOUCHON MALE BSP CONE 60°

**Matière:** acier  
**Norme:** BSPP CONE 60°  
**Type:** 3078

| Code   | Référence      | D1         | D2 | D3 | Poids |
|--------|----------------|------------|----|----|-------|
| 004514 | AB BMBSP 1/8   | MALE 1/8"  |    |    | 0.015 |
| 004513 | AB BMBSP 1/4   | MALE 1/4"  |    |    | 0.021 |
| 004519 | AB BMBSP 3/8   | MALE 3/8"  |    |    | 0.04  |
| 004512 | AB BMBSP 1/2   | MALE 1/2"  |    |    | 0.063 |
| 013772 | AB BMBSP 5/8   | MALE 5/8"  |    |    | 0.076 |
| 004518 | AB BMBSP 3/4   | MALE 3/4"  |    |    | 0.972 |
| 004511 | AB BMBSP 1"    | MALE 1"    |    |    | 0.196 |
| 004516 | AB BMBSP 1"1/4 | MALE 1"1/4 |    |    | 0.354 |
| 004515 | AB BMBSP 1"1/2 | MALE 1"1/2 |    |    | 0.515 |
| 004517 | AB BMBSP 2"    | MALE 2"    |    |    | 0.56  |

## Bouchon male GAZ conique

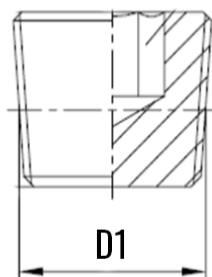


### BOUCHON MALE GAZ CONIQUE

**Matière : acier**  
**Norme : BSPT**

| Code   | Référence    | D1         | D2 | D3 | Poids |
|--------|--------------|------------|----|----|-------|
| 004523 | AB BMG 1/8   | MALE 1/8"  |    |    | 0     |
| 004522 | AB BMG 1/4   | MALE 1/4"  |    |    | 0     |
| 004528 | AB BMG 3/8   | MALE 3/8"  |    |    | 0     |
| 004521 | AB BMG 1/2   | MALE 1/2"  |    |    | 0.055 |
| 004527 | AB BMG 3/4   | MALE 3/4"  |    |    | 0     |
| 004520 | AB BMG 1"    | MALE 1"    |    |    | 0     |
| 004525 | AB BMG 1"1/4 | MALE 1"1/4 |    |    | 0     |
| 004524 | AB BMG 1"1/2 | MALE 1"1/2 |    |    | 0     |
| 004526 | AB BMG 2"    | MALE 2"    |    |    | 0     |

## Bouchon male GAZ conique sans tête



### BOUCHON MALE GAZ CONIQUE SANS TETE

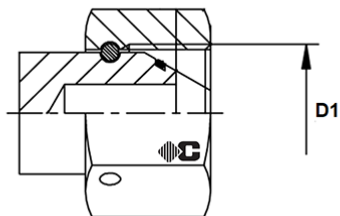
**Matière :** acier

**Norme :** BSPT

**Type :** 3010

| Code   | Référence       | D1         | D2 | D3 | Poids |
|--------|-----------------|------------|----|----|-------|
| 025872 | AB BMG 1/8 ST   | MALE 1/8"  |    |    | 0     |
| 025873 | AB BMG 1/4 ST   | MALE 1/4"  |    |    | 0.007 |
| 025874 | AB BMG 3/8 ST   | MALE 3/8"  |    |    | 0.038 |
| 025875 | AB BMG 1/2 ST   | MALE 1/2"  |    |    | 0.021 |
| 025876 | AB BMG 3/4 ST   | MALE 3/4"  |    |    | 0.039 |
| 025877 | AB BMG 1" ST    | MALE 1"    |    |    | 0.038 |
| 025878 | AB BMG 1"1/4 ST | MALE 1"1/4 |    |    | 0     |
| 025879 | AB BMG 1"1/2 ST | MALE 1"1/2 |    |    | 0     |
| 025880 | AB BMG 2" ST    | MALE 2"    |    |    | 0     |

## Bouchon femelle BSP

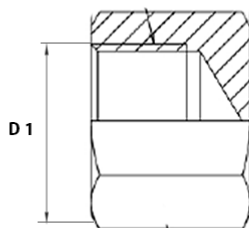


BOUCHON FEMELLE BSP CONE 60°

**Matière :** acier  
**Norme :** BSPP CONE 60°  
**Type :** 3079

| Code   | Référence      | D1        | D2 | D3 | Poids |
|--------|----------------|-----------|----|----|-------|
| 004480 | AB BFBSP 1/8   | FEM 1/8"  |    |    | 0     |
| 004479 | AB BFBSP 1/4   | FEM 1/4"  |    |    | 0.029 |
| 004485 | AB BFBSP 3/8   | FEM 3/8"  |    |    | 0.045 |
| 004478 | AB BFBSP 1/2   | FEM 1/2"  |    |    | 0.075 |
| 013773 | AB BFBSP 5/8   | FEM 5/8"  |    |    | 0     |
| 004484 | AB BFBSP 3/4   | FEM 3/4"  |    |    | 0.123 |
| 004477 | AB BFBSP 1"    | FEM 1"    |    |    | 0.218 |
| 004482 | AB BFBSP 1"1/4 | FEM 1"1/4 |    |    | 0.355 |
| 004481 | AB BFBSP 1"1/2 | FEM 1"1/2 |    |    | 0.398 |
| 004483 | AB BFBSP 2"    | FEM 2"    |    |    | 0.83  |

## Bouchon femelle GAZ

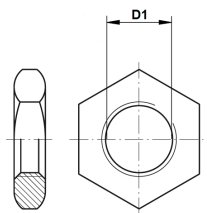


### BOUCHON FEMELLE GAZ

**Matière:** acier  
**Norme:** BSPT

| Code   | Référence    | D1        | D2 | D3 | Poids |
|--------|--------------|-----------|----|----|-------|
| 004489 | AB BFG 1/8   | FEM 1/8"  |    |    | 0.012 |
| 004488 | AB BFG 1/4   | FEM 1/4"  |    |    | 0.027 |
| 004494 | AB BFG 3/8   | FEM 3/8"  |    |    | 0.038 |
| 004487 | AB BFG 1/2   | FEM 1/2"  |    |    | 0.061 |
| 094153 | AB BFG 5/8   | FEM 5/8"  |    |    | 0     |
| 004493 | AB BFG 3/4   | FEM 3/4"  |    |    | 0.094 |
| 004486 | AB BFG 1"    | FEM 1"    |    |    | 0.136 |
| 004491 | AB BFG 1"1/4 | FEM 1"1/4 |    |    | 0.333 |
| 004490 | AB BFG 1"1/2 | FEM 1"1/2 |    |    | 0.519 |
| 004492 | AB BFG 2"    | FEM 2"    |    |    | 0.412 |

## Contre écrou BSP

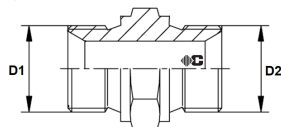


### CONTRE ECROU 6 PANS TYPE BSP

**Matière:** acier  
**Norme:** BSPP CONE 60°  
**Type:** 0023

| Code   | Référence              | D1    | D2 | D3 | Poids |
|--------|------------------------|-------|----|----|-------|
| 053287 | CONTRE ECROU BSP 1/4   | 1/4"  |    |    | 0.01  |
| 053286 | CONTRE ECROU BSP 3/8   | 3/8"  |    |    | 0.011 |
| 053285 | CONTRE ECROU BSP 1/2   | 1/2"  |    |    | 0.02  |
| 053288 | CONTRE ECROU BSP 3/4   | 3/4"  |    |    | 0.029 |
| 053289 | CONTRE ECROU BSP 1"    | 1"    |    |    | 0.05  |
| 053290 | CONTRE ECROU BSP 1"1/4 | 1"1/4 |    |    | 0.096 |
| 053291 | CONTRE ECROU BSP 1"1/2 | 1"1/2 |    |    | 0.102 |
| 053368 | CONTRE ECROU BSP 2"    | 2"    |    |    | 0     |

## Adapteur male BSP x male BSP



MALE BSP CONE 60° X MALE BSP CONE 60°  
(Avec portée de joint)

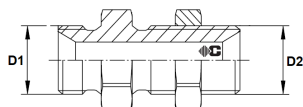
**Matière:** acier  
**Norme:** BSPP CONE 60°  
**Type:** 3005

| Code   | Référence              | D1         | D2         | D3 | Poids |
|--------|------------------------|------------|------------|----|-------|
| 004906 | AD MBSP1/8XMBSP1/8     | MALE 1/8"  | MALE 1/8"  |    | 0.014 |
| 004898 | AD MBSP1/4XMBSP1/8     | MALE 1/4"  | MALE 1/8"  |    | 0.025 |
| 004896 | AD MBSP1/4XMBSP1/4     | MALE 1/4"  | MALE 1/4"  |    | 0.033 |
| 089906 | AD MBSP1/4XMBSP5/8     | MALE 1/4"  | MALE 5/8"  |    | 0     |
| 004982 | AD MBSP3/8XMBSP1/8     | MALE 3/8"  | MALE 1/8"  |    | 0.037 |
| 004981 | AD MBSP3/8XMBSP1/4     | MALE 3/8"  | MALE 1/4"  |    | 0.049 |
| 004983 | AD MBSP3/8XMBSP3/8     | MALE 3/8"  | MALE 3/8"  |    | 0.053 |
| 004880 | AD MBSP1/2XMBSP1/8     | MALE 1/2"  | MALE 1/8"  |    | 0     |
| 004879 | AD MBSP1/2XMBSP1/4     | MALE 1/2"  | MALE 1/4"  |    | 0.064 |
| 004881 | AD MBSP1/2XMBSP3/8     | MALE 1/2"  | MALE 3/8"  |    | 0.298 |
| 004877 | AD MBSP1/2XMBSP1/2     | MALE 1/2"  | MALE 1/2"  |    | 0.089 |
| 089908 | AD MBSP5/8XMBSP3/8     | MALE 5/8"  | MALE 3/8"  |    | 0     |
| 004989 | AD MBSP5/8XMBSP1/2     | MALE 5/8"  | MALE 1/2"  |    | 0.09  |
| 004990 | AD MBSP5/8XMBSP5/8     | MALE 5/8"  | MALE 5/8"  |    | 0.093 |
| 013774 | AD MBSP3/4XMBSP1/4     | MALE 3/4"  | MALE 1/4"  |    | 0     |
| 004970 | AD MBSP3/4XMBSP3/8     | MALE 3/4"  | MALE 3/8"  |    | 0.098 |
| 004966 | AD MBSP3/4XMBSP1/2     | MALE 3/4"  | MALE 1/2"  |    | 0.115 |
| 004971 | AD MBSP3/4XMBSP5/8     | MALE 3/4"  | MALE 5/8"  |    | 0.111 |
| 004967 | AD MBSP3/4XMBSP3/4     | MALE 3/4"  | MALE 3/4"  |    | 0.115 |
| 089907 | AD MBSP1"XMBSP1/4      | MALE 1"    | MALE 1/4"  |    | 0     |
| 004944 | AD MBSP1"XMBSP3/8      | MALE 1"    | MALE 3/8"  |    | 0     |
| 004942 | AD MBSP1"XMBSP1/2      | MALE 1"    | MALE 1/2"  |    | 0.19  |
| 004945 | AD MBSP1"XMBSP5/8      | MALE 1"    | MALE 5/8"  |    | 0     |
| 004943 | AD MBSP1"XMBSP3/4      | MALE 1"    | MALE 3/4"  |    | 0.199 |
| 004940 | AD MBSP1"XMBSP1"       | MALE 1"    | MALE 1"    |    | 0.22  |
| 004926 | AD MBSP1"1/4XMBSP1/2   | MALE 1"1/4 | MALE 1/2"  |    | 0     |
| 089910 | AD MBSP1"1/4XMBSP5/8   | MALE 1"1/4 | MALE 5/8"  |    | 0     |
| 004929 | AD MBSP1"1/4XMBSP3/4   | MALE 1"1/4 | MALE 3/4"  |    | 0.297 |
| 004925 | AD MBSP1"1/4XMBSP1"    | MALE 1"1/4 | MALE 1"    |    | 0.332 |
| 004927 | AD MBSP1"1/4XMBSP1"1/4 | MALE 1"1/4 | MALE 1"1/4 |    | 0.327 |
| 089909 | AD MBSP1"1/2XMBSP1/2   | MALE 1"1/2 | MALE 1/2"  |    | 0     |
| 004917 | AD MBSP1"1/2XMBSP3/4   | MALE 1"1/2 | MALE 3/4"  |    | 0     |
| 004913 | AD MBSP1"1/2XMBSP1"    | MALE 1"1/2 | MALE 1"    |    | 0.378 |
| 004916 | AD MBSP1"1/2XMBSP1"1/4 | MALE 1"1/2 | MALE 1"1/4 |    | 0.45  |
| 004914 | AD MBSP1"1/2XMBSP1"1/2 | MALE 1"1/2 | MALE 1"1/2 |    | 0.386 |

| Code   | Référence              | D1         | D2         | D3 | Poids |
|--------|------------------------|------------|------------|----|-------|
| 004953 | AD MBSP2"XMBSP1"       | MALE 2"    | MALE 1"    |    | 0     |
| 004955 | AD MBSP2"XMBSP1"1/4    | MALE 2"    | MALE 1"1/4 |    | 0.695 |
| 004954 | AD MBSP2"XMBSP1"1/2    | MALE 2"    | MALE 1"1/2 |    | 0.78  |
| 004956 | AD MBSP2"XMBSP2"       | MALE 2"    | MALE 2"    |    | 0.693 |
| 029547 | AD MBSP2"1/2XMBSP2"    | MALE 2"1/2 | MALE 2"    |    | 1.125 |
| 004950 | AD MBSP2"1/2XMBSP2"1/2 | MALE 2"1/2 | MALE 2"1/2 |    | 1.221 |
| 069432 | AD MBSP3"XMBSP3"       | MALE 3"    | MALE 3"    |    | 2.288 |



## Adapteur male BSP de cloison

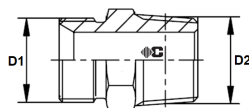


MALE BSP CONE 60° X MALE BSP CONE 60° DE CLOISON

**Matière:** acier  
**Norme:** BSPP CONE 60°  
**Type:** 3005-ATT

| Code   | Référence                | D1         | D2         | D3 | Poids |
|--------|--------------------------|------------|------------|----|-------|
| 004907 | AD MBSP1/8XMBSP1/8 CL    | MALE 1/8"  | MALE 1/8"  |    | 0     |
| 004897 | AD MBSP1/4XMBSP1/4 CL    | MALE 1/4"  | MALE 1/4"  |    | 0     |
| 004984 | AD MBSP3/8XMBSP3/8 CL    | MALE 3/8"  | MALE 3/8"  |    | 0     |
| 004878 | AD MBSP1/2XMBSP1/2 CL    | MALE 1/2"  | MALE 1/2"  |    | 0     |
| 004991 | AD MBSP5/8XMBSP5/8 CL    | MALE 5/8"  | MALE 5/8"  |    | 0     |
| 004968 | AD MBSP3/4XMBSP3/4 CL    | MALE 3/4"  | MALE 3/4"  |    | 0.165 |
| 004941 | AD MBSP1"XMBSP1" CL      | MALE 1"    | MALE 1"    |    | 0.307 |
| 004928 | AD MBSP1"1/4XMBSP1"1/4CL | MALE 1"1/4 | MALE 1"1/4 |    | 0.5   |
| 004915 | AD MBSP1"1/2XMBSP1"1/2CL | MALE 1"1/2 | MALE 1"1/2 |    | 0     |
| 004957 | AD MBSP2"XMBSP2" CL      | MALE 2"    | MALE 2"    |    | 0     |

## Adapteur male BSP x male GAZ conique



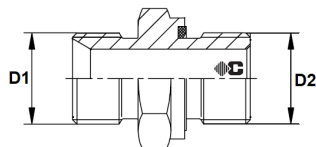
### MALE BSP CONE 60° X MALE GAZ CONIQUE

**Matière:** acier  
**Norme:** BSPP CONE 60°  
**Type:** 3003

| Code   | Référence            | D1         | D2         | D3 | Poids |
|--------|----------------------|------------|------------|----|-------|
| 004909 | AD MBSP1/8XMG1/8     | MALE 1/8"  | MALE 1/8"  |    | 0.011 |
| 004908 | AD MBSP1/8XMG1/4     | MALE 1/8"  | MALE 1/4"  |    | 0     |
| 004900 | AD MBSP1/4XMG1/8     | MALE 1/4"  | MALE 1/8"  |    | 0     |
| 004899 | AD MBSP1/4XMG1/4     | MALE 1/4"  | MALE 1/4"  |    | 0.031 |
| 004901 | AD MBSP1/4XMG3/8     | MALE 1/4"  | MALE 3/8"  |    | 0.029 |
| 013779 | AD MBSP1/4XMG1/2     | MALE 1/4"  | MALE 1/2"  |    | 0     |
| 004987 | AD MBSP3/8XMG1/4     | MALE 3/8"  | MALE 1/4"  |    | 0     |
| 004988 | AD MBSP3/8XMG3/8     | MALE 3/8"  | MALE 3/8"  |    | 0.035 |
| 004986 | AD MBSP3/8XMG1/2     | MALE 3/8"  | MALE 1/2"  |    | 0.063 |
| 028581 | AD MBSP3/8XMG3/4     | MALE 3/8"  | MALE 3/4"  |    | 0.111 |
| 004885 | AD MBSP1/2XMG1/4     | MALE 1/2"  | MALE 1/4"  |    | 0.051 |
| 004887 | AD MBSP1/2XMG3/8     | MALE 1/2"  | MALE 3/8"  |    | 0     |
| 004884 | AD MBSP1/2XMG1/2     | MALE 1/2"  | MALE 1/2"  |    | 0.078 |
| 066237 | AD MBSP1/2XMG5/8     | MALE 1/2"  | MALE 5/8"  |    | 0     |
| 004886 | AD MBSP1/2XMG3/4     | MALE 1/2"  | MALE 3/4"  |    | 0.107 |
| 004992 | AD MBSP5/8XMG1/2     | MALE 5/8"  | MALE 1/2"  |    | 0     |
| 004993 | AD MBSP5/8XMG3/4     | MALE 5/8"  | MALE 3/4"  |    | 0     |
| 025024 | AD MBSP3/4XMG3/8     | MALE 3/4"  | MALE 3/8"  |    | 0     |
| 004973 | AD MBSP3/4XMG1/2     | MALE 3/4"  | MALE 1/2"  |    | 0     |
| 004974 | AD MBSP3/4XMG3/4     | MALE 3/4"  | MALE 3/4"  |    | 0.089 |
| 004972 | AD MBSP3/4XMG1"      | MALE 3/4"  | MALE 1"    |    | 0.163 |
| 025023 | AD MBSP1"XMG1/2      | MALE 1"    | MALE 1/2"  |    | 0     |
| 004949 | AD MBSP1"XMG3/4      | MALE 1"    | MALE 3/4"  |    | 0     |
| 004946 | AD MBSP1"XMG1"       | MALE 1"    | MALE 1"    |    | 0.17  |
| 004948 | AD MBSP1"XMG1"1/4    | MALE 1"    | MALE 1"1/4 |    | 0     |
| 004947 | AD MBSP1"XMG1"1/2    | MALE 1"    | MALE 1"1/2 |    | 0     |
| 004930 | AD MBSP1"1/4XMG1"    | MALE 1"1/4 | MALE 1"    |    | 0.282 |
| 004932 | AD MBSP1"1/4XMG1"1/4 | MALE 1"1/4 | MALE 1"1/4 |    | 0.285 |
| 004931 | AD MBSP1"1/4XMG1"1/2 | MALE 1"1/4 | MALE 1"1/2 |    | 0     |
| 071756 | AD MBSP1"1/4XMG2"    | MALE 1"1/4 | MALE 2"    |    | 0     |
| 004919 | AD MBSP1"1/2XMG1"1/4 | MALE 1"1/2 | MALE 1"1/4 |    | 0     |
| 004918 | AD MBSP1"1/2XMG1"1/2 | MALE 1"1/2 | MALE 1"1/2 |    | 0.417 |
| 004920 | AD MBSP1"1/2XMG2"    | MALE 1"1/2 | MALE 2"    |    | 0.595 |
| 004958 | AD MBSP2"XMG1"1/2    | MALE 2"    | MALE 1"1/2 |    | 0     |
| 004959 | AD MBSP2"XMG2"       | MALE 2"    | MALE 2"    |    | 0.62  |

| Code   | Référence            | D1         | D2         | D3 | Poids |
|--------|----------------------|------------|------------|----|-------|
| 061320 | AD MBSP2"1/2XMG2"1/2 | MALE 2"1/2 | MALE 2"1/2 |    | 0     |
| 054794 | AD MBSP3"XMG3"       | MALE 3"    | MALE 3"    |    | 0     |

## Adapteur male BSP x male GAZ cylindrique

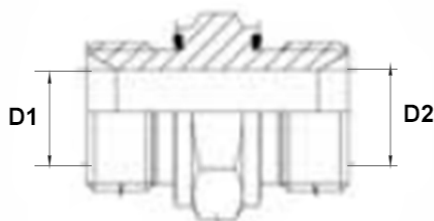


MALE BSP CONE 60° X MALE GAZ CYLINDRIQUE AVEC JOINT PLAT

**Matière:** acier  
**Norme:** BSPP CONE 60°

| Code   | Référence             | D1         | D2         | D3 | Poids |
|--------|-----------------------|------------|------------|----|-------|
| 038502 | AD MBSP1/8XMG1/8R     | MALE 1/8"  | MALE 1/8"  |    | 0     |
| 038501 | AD MBSP1/4XMG1/4R     | MALE 1/4"  | MALE 1/4"  |    | 0     |
| 038500 | AD MBSP3/8XMG3/8R     | MALE 3/8"  | MALE 3/8"  |    | 0     |
| 038504 | AD MBSP3/8XMG1/2R     | MALE 3/8"  | MALE 1/2"  |    | 0     |
| 038499 | AD MBSP1/2XMG1/2R     | MALE 1/2"  | MALE 1/2"  |    | 0     |
| 038498 | AD MBSP3/4XMG3/4R     | MALE 3/4"  | MALE 3/4"  |    | 0     |
| 038497 | AD MBSP1"XMG1"R       | MALE 1"    | MALE 1"    |    | 0     |
| 038496 | AD MBSP1"1/4XMG1"1/4R | MALE 1"1/4 | MALE 1"1/4 |    | 0     |
| 035270 | AD MBSP1"1/2XMG1"1/2R | MALE 1"1/2 | MALE 1"1/2 |    | 0     |
| 038503 | AD MBSP2"XMG2"R       | MALE 2"    | MALE 2"    |    | 0     |

## Adapteur male BSP avec joint encastré



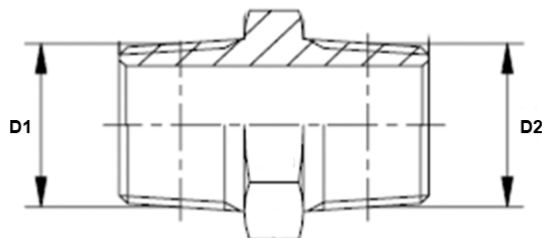
Adapteur male BSP avec joint encastré

**MATIERE : ACIER**

**NORME : BSPP CONE 60° + joint encastré des 2 côtés**

| Code   | Référence                | D1         | D2         | D3 | Poids |
|--------|--------------------------|------------|------------|----|-------|
| 134537 | AD MBSP1/8RXMBSP1/8R     | MALE 1/8"  | MALE 1/8"  |    | 0.018 |
| 134538 | AD MBSP1/4RXMBSP1/8R     | MALE 1/4"  | MALE 1/8"  |    | 0.024 |
| 134539 | AD MBSP1/4RXMBSP1/4R     | MALE 1/4"  | MALE 1/4"  |    | 0.035 |
| 134541 | AD MBSP1/2RXMBSP1/4R     | MALE 1/2"  | MALE 1/4"  |    | 0.084 |
| 134542 | AD MBSP1/2RXMBSP1/2R     | MALE 1/2"  | MALE 1/2"  |    | 0.1   |
| 025315 | AD MBSP1/2RXMBSP3/8R     | MALE 1/2"  | MALE 3/8"  |    | 0.084 |
| 134540 | AD MBSP3/8RXMBSP1/4R     | MALE 3/8"  | MALE 1/4"  |    | 0.054 |
| 097333 | AD MBSP3/8RXMBSP3/8R     | MALE 3/8"  | MALE 3/8"  |    | 0.05  |
| 134544 | AD MBSP3/4RXMBSP3/4R     | MALE 3/4"  | MALE 3/4"  |    | 0.137 |
| 134545 | AD MBSP1"RXMBSP3/4R      | MALE 1"    | MALE 3/4"  |    | 0.205 |
| 134546 | AD MBSP1"RXMBSP1"R       | MALE 1"    | MALE 1"    |    | 0.23  |
| 134547 | AD MBSP1"1/4RXMBSP1"R    | MALE 1"1/4 | MALE 1"    |    | 0.343 |
| 134548 | AD MBSP1"1/4RXMBSP1"1/4R | MALE 1"1/4 | MALE 1"1/4 |    | 0.379 |
| 134549 | AD MBSP1"1/2RXMBSP1"1/4R | MALE 1"1/2 | MALE 1"1/4 |    | 0.495 |
| 134550 | AD MBSP1"1/2RXMBSP1"1/2R | MALE 1"1/2 | MALE 1"1/2 |    | 0.521 |

## Adapteur male GAZ conique x male GAZ conique



Adapteur male GAZ conique x male GAZ conique

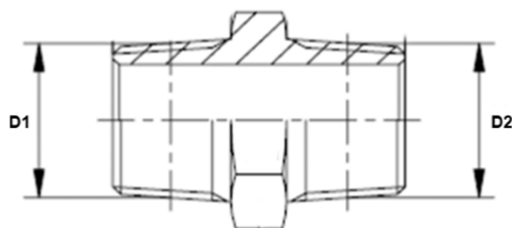
**Matière : ACIER**

**Norme : BSPT**

**Type : 3001**

| Code   | Référence          | D1         | D2         | D3 | Poids |
|--------|--------------------|------------|------------|----|-------|
| 005060 | AD MG1/8XMG1/8     | MALE 1/8"  | MALE 1/8"  |    | 0     |
| 005057 | AD MG1/4XMG1/8     | MALE 1/4"  | MALE 1/8"  |    | 0     |
| 013781 | AD MG3/8XMG1/8     | MALE 3/8"  | MALE 1/8"  |    | 0     |
| 025913 | AD MG1/2XMG1/8     | MALE 1/2"  | MALE 1/8"  |    | 0     |
| 005056 | AD MG1/4XMG1/4     | MALE 1/4"  | MALE 1/4"  |    | 0.03  |
| 005098 | AD MG3/8XMG1/4     | MALE 3/8"  | MALE 1/4"  |    | 0     |
| 005050 | AD MG1/2XMG1/4     | MALE 1/2"  | MALE 1/4"  |    | 0     |
| 013782 | AD MG3/4XMG1/4     | MALE 3/4"  | MALE 1/4"  |    | 0     |
| 005099 | AD MG3/8XMG3/8     | MALE 3/8"  | MALE 3/8"  |    | 0.04  |
| 005091 | AD MG3/4XMG3/8     | MALE 3/4"  | MALE 3/8"  |    | 0     |
| 005051 | AD MG1/2XMG3/8     | MALE 1/2"  | MALE 3/8"  |    | 0     |
| 066236 | AD MG5/8XMG1/2     | MALE 5/8"  | MALE 1/2"  |    | 0     |
| 005089 | AD MG3/4XMG1/2     | MALE 3/4"  | MALE 1/2"  |    | 0     |
| 005049 | AD MG1/2XMG1/2     | MALE 1/2"  | MALE 1/2"  |    | 0.08  |
| 005076 | AD MG1"XMG1/2      | MALE 1"    | MALE 1/2"  |    | 0     |
| 005090 | AD MG3/4XMG3/4     | MALE 3/4"  | MALE 3/4"  |    | 0.128 |
| 005077 | AD MG1"XMG3/4      | MALE 1"    | MALE 3/4"  |    | 0     |
| 005075 | AD MG1"XMG1"       | MALE 1"    | MALE 1"    |    | 0.183 |
| 005068 | AD MG1"1/4XMG1"    | MALE 1"1/4 | MALE 1"    |    | 0     |
| 005063 | AD MG1"1/2XMG1"    | MALE 1"1/2 | MALE 1"    |    | 0     |
| 005069 | AD MG1"1/4XMG1"1/4 | MALE 1"1/4 | MALE 1"1/4 |    | 0     |
| 005064 | AD MG1"1/2XMG1"1/2 | MALE 1"1/2 | MALE 1"1/2 |    | 0     |
| 005065 | AD MG1"1/2XMG1"1/4 | MALE 1"1/2 | MALE 1"1/2 |    | 0     |
| 005081 | AD MG2"XMG1"1/2    | MALE 2"    | MALE 1"1/2 |    | 0     |
| 005082 | AD MG2"XMG2"       | MALE 2"    | MALE 2"    |    | 0     |

## Adapteur male GAZ conique x male BRIGGS (NPT)

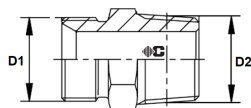


Adapteur male GAZ conique x male BRIGGS (NPT)

**Matière:** acier  
**Norme:** BSPP CONE 60°  
**Type:** 3005

| Code   | Référence      | D1        | D2        | D3 | Poids |
|--------|----------------|-----------|-----------|----|-------|
| 079905 | AD MG1/8XMB1/8 | MALE 1/8" | MALE 1/8" |    | 0     |
| 079906 | AD MG1/4XMB1/4 | MALE 1/4" | MALE 1/4" |    | 0     |
| 005097 | AD MG3/8XMB3/8 | MALE 3/8" | MALE 3/8" |    | 0     |
| 079907 | AD MG1/2XMB1/2 | MALE 1/2" | MALE 1/2" |    | 0     |

## Adapteur male BSP x male BRIGGS



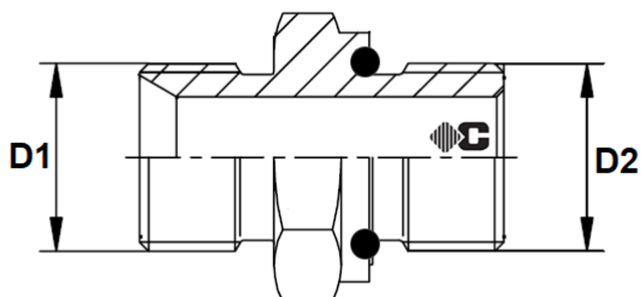
MALE BSP CONE 60° X MALE BRIGGS(NPT)

**Matière:** acier  
**Norme:** BSPP CONE 60°  
**Type:** 3004

| Code   | Référence            | D1         | D2         | D3 | Poids |
|--------|----------------------|------------|------------|----|-------|
| 004905 | AD MBSP1/8XMB1/8     | MALE 1/8"  | MALE 1/8"  |    | 0.012 |
| 004904 | AD MBSP1/8XMB1/4     | MALE 1/8"  | MALE 1/4"  |    | 0     |
| 004894 | AD MBSP1/4XMB1/8     | MALE 1/4"  | MALE 1/8"  |    | 0.027 |
| 004893 | AD MBSP1/4XMB1/4     | MALE 1/4"  | MALE 1/4"  |    | 0.022 |
| 004895 | AD MBSP1/4XMB3/8     | MALE 1/4"  | MALE 3/8"  |    | 0.041 |
| 004979 | AD MBSP3/8XMB1/4     | MALE 3/8"  | MALE 1/4"  |    | 0     |
| 004980 | AD MBSP3/8XMB3/8     | MALE 3/8"  | MALE 3/8"  |    | 0.05  |
| 004978 | AD MBSP3/8XMB1/2.    | MALE 3/8"  | MALE 1/2"  |    | 0.067 |
| 004876 | AD MBSP1/2XMB3/8     | MALE 1/2"  | MALE 3/8"  |    | 0.082 |
| 004874 | AD MBSP1/2XMB1/2.    | MALE 1/2"  | MALE 1/2"  |    | 0.057 |
| 004875 | AD MBSP1/2XMB3/4.    | MALE 1/2"  | MALE 3/4"  |    | 0.114 |
| 004964 | AD MBSP3/4XMB1/2.    | MALE 3/4"  | MALE 1/2"  |    | 0.116 |
| 004965 | AD MBSP3/4XMB3/4.    | MALE 3/4"  | MALE 3/4"  |    | 0     |
| 004963 | AD MBSP3/4XMB1"      | MALE 3/4"  | MALE 1"    |    | 0.2   |
| 004939 | AD MBSP1"XMB3/4.     | MALE 1"    | MALE 3/4"  |    | 0     |
| 004937 | AD MBSP1"XMB1"       | MALE 1"    | MALE 1"    |    | 0.228 |
| 004938 | AD MBSP1"XMB1"1/4    | MALE 1"    | MALE 1"1/4 |    | 0     |
| 004923 | AD MBSP1"1/4XMB1"    | MALE 1"1/4 | MALE 1"    |    | 0     |
| 004924 | AD MBSP1"1/4XMB1"1/4 | MALE 1"1/4 | MALE 1"1/4 |    | 0.28  |
| 004912 | AD MBSP1"1/2XMB1"1/2 | MALE 1"1/2 | MALE 1"1/2 |    | 0.313 |
| 004952 | AD MBSP2"XMB2"       | MALE 2"    | MALE 2"    |    | 0.622 |



## Adapteur male BSP x male SAE

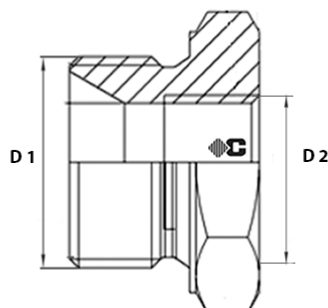


MALE BSP CONE 60° X MALE SAE(FILETAGE UNF)

**Matière:** acier  
**Norme:** BSPP CONE 60°

| Code   | Référence             | D1        | D2          | D3 | Poids |
|--------|-----------------------|-----------|-------------|----|-------|
| 049452 | AD MBSP1/4XMSAE7/16   | MALE 1/4" | MALE 7/16"  |    | 0     |
| 049453 | AD MBSP1/4XMSAE9/16   | MALE 1/4" | MALE 9/16"  |    | 0     |
| 051305 | AD MBSP1/4XMSAE3/4    | MALE 1/4" | MALE 3/4"   |    | 0     |
| 051306 | AD MBSP3/8XMSAE7/16   | MALE 3/8" | MALE 7/16"  |    | 0     |
| 049454 | AD MBSP3/8XMSAE9/16   | MALE 3/8" | MALE 9/16"  |    | 0     |
| 044311 | AD MBSP3/8XMSAE7/8    | MALE 3/8" | MALE 7/8"   |    | 0     |
| 044310 | AD MBSP3/8XMSAE3/4    | MALE 3/8" | MALE 3/4"   |    | 0     |
| 051307 | AD MBSP1/2XMSAE9/16   | MALE 1/2" | MALE 9/16"  |    | 0     |
| 004888 | AD MBSP1/2XMSAE3/4    | MALE 1/2" | MALE 3/4"   |    | 0     |
| 025669 | AD MBSP1/2XMSAE7/8    | MALE 1/2" | MALE 7/8"   |    | 0     |
| 051308 | AD MBSP1/2XMSAE1"1/16 | MALE 1/2" | MALE 1"1/16 |    | 0     |
| 051311 | AD MBSP3/4XMSAE3/4    | MALE 3/4" | MALE 3/4"   |    | 0     |
| 025670 | AD MBSP3/4XMSAE7/8    | MALE 3/4" | MALE 7/8"   |    | 0     |
| 051309 | AD MBSP3/4XMSAE1"1/16 | MALE 3/4" | MALE 1"1/16 |    | 0     |
| 051310 | AD MBSP3/4XMSAE1"5/16 | MALE 3/4" | MALE 1"5/16 |    | 0     |
| 051312 | AD MBSP1"XMSAE1"5/16  | MALE 1"   | MALE 1"5/16 |    | 0     |

## Adapteur male BSP x femelle GAZ



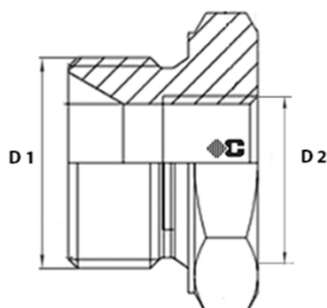
### Adapteur male BSP x femelle GAZ

**MATIERE : ACIER**  
**NORME : BSPP CONE 60°**  
**TYPE : 3008**

| Code   | Référence                  | D1         | D2        | D3 | Poids |
|--------|----------------------------|------------|-----------|----|-------|
| COURT  |                            |            |           |    |       |
| 024461 | AD MBSP1/4XFG1/8 COURT     | MALE 1/4"  | FEM 1/8"  |    | 0.016 |
| 090351 | AD MBSP3/8XFG1/8 COURT     | MALE 3/8"  | FEM 1/8"  |    | 0.033 |
| 024459 | AD MBSP3/8XFG1/4 COURT     | MALE 3/8"  | FEM 1/4"  |    | 0.025 |
| 004870 | AD MBSP1/2XFG1/4 COURT     | MALE 1/2"  | FEM 1/4"  |    | 0.057 |
| 024457 | AD MBSP1/2XFG3/8 COURT     | MALE 1/2"  | FEM 3/8"  |    | 0.045 |
| 025923 | AD MBSP3/4XFG1/4 COURT     | MALE 3/4"  | FEM 1/4"  |    | 0     |
| 025926 | AD MBSP3/4XFG3/8 COURT     | MALE 3/4"  | FEM 3/8"  |    | 0.086 |
| 004961 | AD MBSP3/4XFG1/2 COURT     | MALE 3/4"  | FEM 1/2"  |    | 0.066 |
| 025948 | AD MBSP1"XFG3/8 COURT      | MALE 1"    | FEM 3/8"  |    | 0     |
| 004934 | AD MBSP1"XFG1/2 COURT      | MALE 1"    | FEM 1/2"  |    | 0.155 |
| 004936 | AD MBSP1"XFG3/4 COURT      | MALE 1"    | FEM 3/4"  |    | 0.132 |
| 025951 | AD MBSP1"1/4XFG3/4 COURT   | MALE 1"1/4 | FEM 3/4"  |    | 0.265 |
| 004921 | AD MBSP1"1/4XFG1" COURT    | MALE 1"1/4 | FEM 1"    |    | 0.195 |
| 025001 | AD MBSP1"1/2XFG1" COURT    | MALE 1"1/2 | FEM 1"    |    | 0     |
| 004911 | AD MBSP1"1/2XFG1"1/4 COURT | MALE 1"1/2 | FEM 1"1/4 |    | 0.215 |
| 015619 | AD MBSP2"XFG1/2 COURT      | MALE 2"    | FEM 1/2"  |    | 0     |
| 036122 | AD MBSP2"XFG1" COURT       | MALE 2"    | FEM 1"    |    | 0     |
| 019706 | AD MBSP2"XFG1"1/4 COURT    | MALE 2"    | FEM 1"1/4 |    | 0.492 |
| 019704 | AD MBSP2"XFG1"1/2 COURT    | MALE 2"    | FEM 1"1/2 |    | 0.525 |
| LONG   |                            |            |           |    |       |
| 004903 | AD MBSP1/8XFG1/8 LONG      | MALE 1/8"  | FEM 1/8"  |    | 0.014 |
| 004902 | AD MBSP1/8XFG1/4 LONG      | MALE 1/8"  | FEM 1/4"  |    | 0.022 |
| 090345 | AD MBSP1/8XFG3/8 LONG      | MALE 1/8"  | FEM 3/8"  |    | 0.034 |
| 004891 | AD MBSP1/4XFG1/8 LONG      | MALE 1/4"  | FEM 1/8"  |    | 0.032 |
| 004890 | AD MBSP1/4XFG1/4 LONG      | MALE 1/4"  | FEM 1/4"  |    | 0.037 |
| 004892 | AD MBSP1/4XFG3/8 LONG      | MALE 1/4"  | FEM 3/8"  |    | 0.051 |
| 004889 | AD MBSP1/4XFG1/2 LONG      | MALE 1/4"  | FEM 1/2"  |    | 0.085 |
| 090346 | AD MBSP3/8XFG1/8 LONG      | MALE 3/8"  | FEM 1/8"  |    | 0.033 |
| 004976 | AD MBSP3/8XFG1/4 LONG      | MALE 3/8"  | FEM 1/4"  |    | 0.054 |
| 004977 | AD MBSP3/8XFG3/8 LONG      | MALE 3/8"  | FEM 3/8"  |    | 0.046 |
| 004975 | AD MBSP3/8XFG1/2 LONG      | MALE 3/8"  | FEM 1/2"  |    | 0.088 |
| 090347 | AD MBSP3/8XFG3/4 LONG      | MALE 3/8"  | FEM 3/4"  |    | 0.079 |
| 024458 | AD MBSP1/2XFG1/4 LONG      | MALE 1/2"  | FEM 1/4"  |    | 0.105 |
| 004872 | AD MBSP1/2XFG3/8 LONG      | MALE 1/2"  | FEM 3/8"  |    | 0.093 |
| 004869 | AD MBSP1/2XFG1/2 LONG      | MALE 1/2"  | FEM 1/2"  |    | 0.084 |
| 004871 | AD MBSP1/2XFG3/4 LONG      | MALE 1/2"  | FEM 3/4"  |    | 0.118 |

| Code   | Référence                 | D1          | D2         | D3 | Poids |
|--------|---------------------------|-------------|------------|----|-------|
| 025922 | AD MBSP1/2XFG1" LONG      | MALE 1/2"   | FEM 1"     |    | 0.236 |
| 025924 | AD MBSP3/4XFG1/4 LONG     | MALE 3/4"   | FEM 1/4"   |    | 0     |
| 025927 | AD MBSP3/4XFG3/8 LONG     | MALE 3/4"   | FEM 3/8"   |    | 0.151 |
| 025938 | AD MBSP3/4XFG1/2 LONG     | MALE 3/4"   | FEM 1/2"   |    | 0.136 |
| 004962 | AD MBSP3/4XFG3/4 LONG     | MALE 3/4"   | FEM 3/4"   |    | 0.925 |
| 004960 | AD MBSP3/4XFG1" LONG      | MALE 3/4"   | FEM 1"     |    | 0.184 |
| 090348 | AD MBSP3/4XFG1"1/4 LONG   | MALE 3/4"   | FEM 1"1/4" |    | 0.267 |
| 025949 | AD MBSP1"XFG3/8 LONG      | MALE 1"     | FEM 3/8"   |    | 0     |
| 025958 | AD MBSP1"XFG1/2 LONG      | MALE 1"     | FEM 1/2"   |    | 0.265 |
| 025950 | AD MBSP1"XFG3/4 LONG      | MALE 1"     | FEM 3/4"   |    | 0.223 |
| 004933 | AD MBSP1"XFG1" LONG       | MALE 1"     | FEM 1"     |    | 0.215 |
| 004935 | AD MBSP1"XFG1"1/4 LONG    | MALE 1"     | FEM 1"1/4" |    | 0.316 |
| 025952 | AD MBSP1"1/4XFG3/4 LONG   | MALE 1"1/4" | FEM 3/4"   |    | 0     |
| 025953 | AD MBSP1"1/4XFG1" LONG    | MALE 1"1/4" | FEM 1"     |    | 0.38  |
| 004922 | AD MBSP1"1/4XFG1"1/4 LONG | MALE 1"1/4" | FEM 1"1/4" |    | 0.424 |
| 090349 | AD MBSP1"1/4XFG1"1/2 LONG | MALE 1"1/4" | FEM 1"1/2" |    | 0.514 |
| 025954 | AD MBSP1"1/2XFG1" LONG    | MALE 1"1/2" | FEM 1"     |    | 0     |
| 025955 | AD MBSP1"1/2XFG1"1/4 LONG | MALE 1"1/2" | FEM 1"1/4" |    | 0.476 |
| 004910 | AD MBSP1"1/2XFG1"1/2 LONG | MALE 1"1/2" | FEM 1"1/2" |    | 0.447 |
| 090350 | AD MBSP1"1/2XFG2" LONG    | MALE 1"1/2" | FEM 2"     |    | 0.74  |
| 025957 | AD MBSP2"XFG1"1/4 LONG    | MALE 2"     | FEM 1"1/4" |    | 0     |
| 025956 | AD MBSP2"XFG1"1/2 LONG    | MALE 2"     | FEM 1"1/2" |    | 0     |
| 004951 | AD MBSP2"XFG2" LONG       | MALE 2"     | FEM 2"     |    | 0.587 |

## Adapteur male BSP x femelle métrique

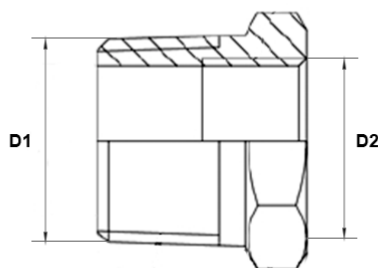


Adapteur male BSP x femelle métrique (ISO)

**MATIERE : ACIER**  
**NORME : BSPP CONE 60°**  
**TYPE : 3008**

| Code   | Référence      | D1        | D2     | D3 | Poids |
|--------|----------------|-----------|--------|----|-------|
| 025203 | AD MBSP1/4XF14 | MALE 1/4" | 14x150 |    | 0.04  |
| 004873 | AD MBSP1/2XF16 | 1/2"      | 16mm   |    | 0     |
| 025196 | AD MBSP1/2XF18 | 1/2"      | 18mm   |    | 0.08  |
| 025199 | AD MBSP3/8XF18 | 3/8"      | 18mm   |    | 0.061 |
| 100143 | AD MBSP1/4XF16 | MALE 1/4" | 16x150 |    | 0.054 |
| 025197 | AD MBSP1/2XF22 | 1/2"      | 22mm   |    | 0.085 |
| 025202 | AD MBSP3/8XF12 | MALE 3/8" | 12x150 |    | 0.035 |
| 025201 | AD MBSP3/8XF14 | MALE 3/8" | 14x150 |    | 0.062 |
| 025200 | AD MBSP3/8XF16 | MALE 3/8" | 16x150 |    | 0.055 |

## Adapteur male GAZ conique x femelle GAZ cylindrique



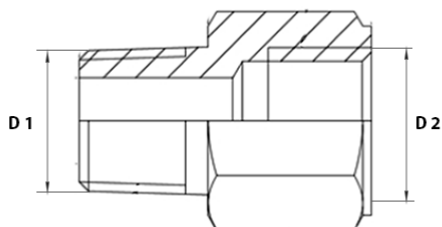
Adapteur droit male GAZ conique x femelle GAZ cylindrique

**MATIERE : ACIER**  
**Norme : BSPT**

| Code   | Référence          | D1         | D2        | D3 | Poids |
|--------|--------------------|------------|-----------|----|-------|
| 005059 | AD MG1/8XFG1/8     | MALE 1/8"  | FEM 1/8"  |    | 0     |
| 005054 | AD MG1/4XFG1/8     | MALE 1/4"  | FEM 1/8"  |    | 0     |
| 005094 | AD MG3/8XFG1/8     | MALE 3/8"  | FEM 1/8"  |    | 0     |
| 013784 | AD MG1/2XFG1/8     | MALE 1/2"  | FEM 1/8"  |    | 0     |
| 005058 | AD MG1/8XFG1/4     | MALE 1/8"  | FEM 1/4"  |    | 0     |
| 005053 | AD MG1/4XFG1/4     | MALE 1/4"  | FEM 1/4"  |    | 0     |
| 005093 | AD MG3/8XFG1/4     | MALE 3/8"  | FEM 1/4"  |    | 0     |
| 005045 | AD MG1/2XFG1/4     | MALE 1/2"  | FEM 1/4"  |    | 0     |
| 005086 | AD MG3/4XFG1/4     | MALE 3/4"  | FEM 1/4"  |    | 0     |
| 013783 | AD MG1/8XFG3/8     | MALE 1/8"  | FEM 3/8"  |    | 0     |
| 005055 | AD MG1/4XFG3/8     | MALE 1/4"  | FEM 3/8"  |    | 0     |
| 005096 | AD MG3/8XFG3/8     | MALE 3/8"  | FEM 3/8"  |    | 0     |
| 005047 | AD MG1/2XFG3/8     | MALE 1/2"  | FEM 3/8"  |    | 0     |
| 005088 | AD MG3/4XFG3/8     | MALE 3/4"  | FEM 3/8"  |    | 0     |
| 005052 | AD MG1/4XFG1/2     | MALE 1/4"  | FEM 1/2"  |    | 0     |
| 005092 | AD MG3/8XFG1/2     | MALE 3/8"  | FEM 1/2"  |    | 0     |
| 005044 | AD MG1/2XFG1/2     | MALE 1/2"  | FEM 1/2"  |    | 0     |
| 005085 | AD MG3/4XFG1/2     | MALE 3/4"  | FEM 1/2"  |    | 0     |
| 005071 | AD MG1"XFG1/2      | MALE 1"    | FEM 1/2"  |    | 0     |
| 013786 | AD MG1"1/4XFG1/2   | MALE 1"1/4 | FEM 1/2"  |    | 0     |
| 005095 | AD MG3/8XFG3/4     | MALE 3/8"  | FEM 3/4"  |    | 0     |
| 005046 | AD MG1/2XFG3/4     | MALE 1/2"  | FEM 3/4"  |    | 0     |
| 005087 | AD MG3/4XFG3/4     | MALE 3/4"  | FEM 3/4"  |    | 0     |
| 005073 | AD MG1"XFG3/4      | MALE 1"    | FEM 3/4"  |    | 0     |
| 005067 | AD MG1"1/4XFG3/4   | MALE 1"1/4 | FEM 3/4"  |    | 0     |
| 013785 | AD MG1"1/2XFG3/4   | MALE 1"1/2 | FEM 3/4"  |    | 0     |
| 005043 | AD MG1/2XFG1"      | MALE 1/2"  | FEM 1"    |    | 0     |
| 005083 | AD MG3/4XFG1"      | MALE 3/4"  | FEM 1"    |    | 0     |
| 005070 | AD MG1"XFG1"       | MALE 1"    | FEM 1"    |    | 0     |
| 005066 | AD MG1"1/4XFG1"    | MALE 1"1/4 | FEM 1"    |    | 0     |
| 005061 | AD MG1"1/2XFG1"    | MALE 1"1/2 | FEM 1"    |    | 0     |
| 025027 | AD MG2"XFG1"       | MALE 2"    | FEM 1"    |    | 0     |
| 005072 | AD MG1"XFG1"1/4    | MALE 1"    | FEM 1"1/4 |    | 0     |
| 005062 | AD MG1"1/2XFG1"1/4 | MALE 1"1/2 | FEM 1"1/4 |    | 0     |
| 005080 | AD MG2"XFG1"1/4    | MALE 2"    | FEM 1"1/4 |    | 0     |
| 025025 | AD MG1"1/4XFG1"1/2 | MALE 1"1/4 | FEM 1"1/2 |    | 0     |
| 005079 | AD MG2"XFG1"1/2    | MALE 2"    | FEM 1"1/2 |    | 0     |

| Code   | Référence       | D1         | D2     | D3 | Poids |
|--------|-----------------|------------|--------|----|-------|
| 025026 | AD MG1"1/2XFG2" | MALE 1"1/2 | FEM 2" |    | 0     |

## Adap male GAZ co x femelle METRIQUE

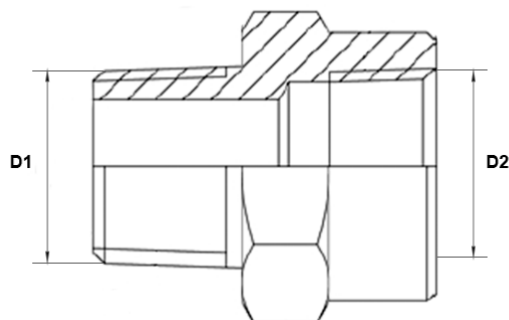


### ADAP MALE GAZ CO X FEMELLE METRIQUE (ISO)

**Matière : acier**  
**Norme : BSPT**

| Code   | Référence      | D1        | D2      | D3 | Poids |
|--------|----------------|-----------|---------|----|-------|
| 014511 | AD MG1/4XFI14  | MALE 1/4" | M14X150 |    | 0     |
| 014512 | AD MG1/4XFI16  | MALE 1/4" | M16X150 |    | 0     |
| 014513 | AD MG1/4XFI18  | MALE 1/4" | M18X150 |    | 0     |
| 014515 | AD MG3/8XFI14  | MALE 3/8" | M14X150 |    | 0     |
| 014516 | AD MG3/8XFI16  | MALE 3/8" | M16X150 |    | 0     |
| 014517 | AD MG3/8XFI18. | MALE 3/8" | M18X150 |    | 0     |
| 031952 | AD MG3/8XFI22  | MALE 3/8" | M22X150 |    | 0     |
| 014520 | AD MG1/2XFI16  | MALE 1/2" | M16X150 |    | 0     |
| 014522 | AD MG1/2XFI22  | MALE 1/2" | M22X150 |    | 0     |

## Adapteur male GAZ conique x femelle NPT



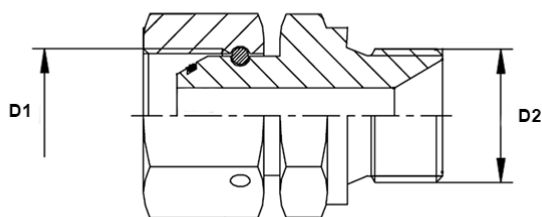
Adapteur male GAZ conique x femelle NPT (BRIGGS)

**MATIERE : ACIER**  
**Norme : BSPT**

| Code   | Référence       | D1        | D2       | D3 | Poids |
|--------|-----------------|-----------|----------|----|-------|
| 034277 | AD MG1/4XFB3/8  | MALE 1/4" | FEM 3/8" |    | 0     |
| 034278 | AD MG3/8XFB1/4  | MALE 3/8" | FEM 1/4" |    | 0     |
| 034279 | AD MG3/8XFB3/8  | MALE 3/8" | FEM 3/8" |    | 0     |
| 034282 | AD MG1/2XFB1/2  | MALE 1/2" | FEM 1/2" |    | 0     |
| 034280 | AD MG1/2XFB1/4  | MALE 1/2" | FEM 1/4" |    | 0     |
| 034281 | AD MG1/2XFB3/8. | MALE 1/2" | FEM 3/8" |    | 0     |
| 034283 | AD MG3/4XFB3/4  | MALE 3/4" | FEM 3/4" |    | 0     |
| 034284 | AD MG1"XFB1"    | MALE 1"   | FEM 1"   |    | 0     |



## Adapteur femelle BSP x male BSP

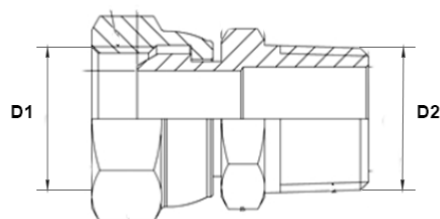


### ADAPTEUR FEMELLE TOURNANT BSP X MALE BSP

**MATIERE : ACIER**  
**NORME : BSPP CONE 60°**  
**TYPE : 3016**

| Code   | Référence              | D1        | D2         | D3 | Poids |
|--------|------------------------|-----------|------------|----|-------|
| 005304 | AD TBSP1/8XMBSP1/8     | FEM 1/8"  | MALE 1/8"  |    | 0.021 |
| 005303 | AD TBSP1/8XMBSP1/4     | FEM 1/8"  | MALE 1/4"  |    | 0.058 |
| 005298 | AD TBSP1/4XMBSP1/8     | FEM 1/4"  | MALE 1/8"  |    | 0.039 |
| 005297 | AD TBSP1/4XMBSP1/4     | FEM 1/4"  | MALE 1/4"  |    | 0.045 |
| 005299 | AD TBSP1/4XMBSP3/8     | FEM 1/4"  | MALE 3/8"  |    | 0.058 |
| 013862 | AD TBSP1/4XMBSP1/2     | FEM 1/4"  | MALE 1/2"  |    | 0     |
| 005334 | AD TBSP3/8XMBSP1/4     | FEM 3/8"  | MALE 1/4"  |    | 0.058 |
| 005335 | AD TBSP3/8XMBSP3/8     | FEM 3/8"  | MALE 3/8"  |    | 0.067 |
| 005333 | AD TBSP3/8XMBSP1/2     | FEM 3/8"  | MALE 1/2"  |    | 0.058 |
| 013863 | AD TBSP3/8XMBSP3/4     | FEM 3/8"  | MALE 3/4"  |    | 0     |
| 005289 | AD TBSP1/2XMBSP1/4     | FEM 1/2"  | MALE 1/4"  |    | 0     |
| 005291 | AD TBSP1/2XMBSP3/8     | FEM 1/2"  | MALE 3/8"  |    | 0.097 |
| 005288 | AD TBSP1/2XMBSP1/2     | FEM 1/2"  | MALE 1/2"  |    | 0.115 |
| 005290 | AD TBSP1/2XMBSP3/4     | FEM 1/2"  | MALE 3/4"  |    | 0.142 |
| 005287 | AD TBSP1/2XMBSP1"      | FEM 1/2"  | MALE 1"    |    | 0     |
| 059484 | AD TBSP5/8XMBSP1/2     | FEM 5/8"  | MALE 1/2"  |    | 0     |
| 071717 | AD TBSP5/8XMBSP3/4     | FEM 5/8"  | MALE 3/4"  |    | 0     |
| 005329 | AD TBSP3/4XMBSP3/8     | FEM 3/4"  | MALE 3/8"  |    | 0     |
| 005327 | AD TBSP3/4XMBSP1/2     | FEM 3/4"  | MALE 1/2"  |    | 0.144 |
| 005328 | AD TBSP3/4XMBSP3/4     | FEM 3/4"  | MALE 3/4"  |    | 0.174 |
| 005326 | AD TBSP3/4XMBSP1"      | FEM 3/4"  | MALE 1"    |    | 0.25  |
| 085389 | AD TBSP1"XMBSP1/2      | FEM 1"    | MALE 1/2"  |    | 0     |
| 005319 | AD TBSP1"XMBSP3/4      | FEM 1"    | MALE 3/4"  |    | 0.251 |
| 005317 | AD TBSP1"XMBSP1"       | FEM 1"    | MALE 1"    |    | 0.258 |
| 005318 | AD TBSP1"XMBSP1"1/4    | FEM 1"    | MALE 1"1/4 |    | 0     |
| 090352 | AD TBSP1"1/4XMBSP3/4   | FEM 1"1/4 | MALE 3/4"  |    | 0.439 |
| 005312 | AD TBSP1"1/4XMBSP1"    | FEM 1"1/4 | MALE 1"    |    | 0.435 |
| 005314 | AD TBSP1"1/4XMBSP1"1/4 | FEM 1"1/4 | MALE 1"1/4 |    | 0.554 |
| 005313 | AD TBSP1"1/4XMBSP1"1/2 | FEM 1"1/4 | MALE 1"1/2 |    | 0     |
| 005308 | AD TBSP1"1/2XMBSP1"1/4 | FEM 1"1/2 | MALE 1"1/4 |    | 0.493 |
| 005307 | AD TBSP1"1/2XMBSP1"1/2 | FEM 1"1/2 | MALE 1"1/2 |    | 0.65  |
| 005309 | AD TBSP1"1/2XMBSP2"    | FEM 1"1/2 | MALE 2"    |    | 0     |
| 053338 | AD TBSP2"XMBSP1"1/2    | FEM 2"    | MALE 1"1/2 |    | 0.842 |
| 024055 | AD TBSP2"XMBSP2"       | FEM 2"    | MALE 2"    |    | 1.02  |

## Adapteur femelle BSP x male GAZ conique

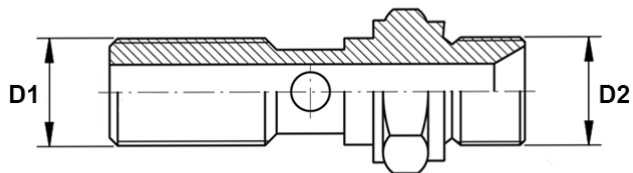


### ADAPTEUR FEMELLE TOURNANT BSP X MALE GAZ CONIQUE

**Matière :** acier  
**Norme :** BSPP CONE 60°

| Code   | Référence            | D1        | D2         | D3 | Poids |
|--------|----------------------|-----------|------------|----|-------|
| 005305 | AD TBSP1/8XMG1/8     | FEM 1/8"  | MALE 1/8"  |    | 0     |
| 005300 | AD TBSP1/4XMG1/4     | FEM 1/4"  | MALE 1/4"  |    | 0.044 |
| 005336 | AD TBSP3/8XMG3/8     | FEM 3/8"  | MALE 3/8"  |    | 0.061 |
| 094151 | AD TBSP3/8XMG1/2     | FEM 3/8"  | MALE 1/2"  |    | 0     |
| 005293 | AD TBSP1/2XMG3/8     | FEM 1/2"  | MALE 3/8"  |    | 0     |
| 005292 | AD TBSP1/2XMG1/2     | FEM 1/2"  | MALE 1/2"  |    | 0.104 |
| 005330 | AD TBSP3/4XMG3/4     | FEM 3/4"  | MALE 3/4"  |    | 0.161 |
| 005320 | AD TBSP1"XMG1"       | FEM 1"    | MALE 1"    |    | 0.33  |
| 005315 | AD TBSP1"1/4XMG1"1/4 | FEM 1"1/4 | MALE 1"1/4 |    | 0     |
| 005310 | AD TBSP1"1/2XMG1"1/2 | FEM 1"1/2 | MALE 1"1/2 |    | 0     |
| 005323 | AD TBSP2"XMG2"       | FEM 2"    | MALE 2"    |    | 0     |

## Adapteur male BSP x vis banjo

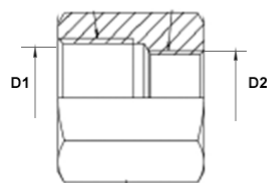


### ADAPTEUR MALE BSP X VIS BANJO

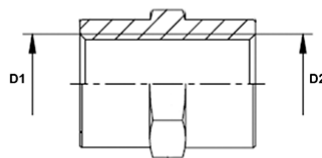
**MATIERE : ACIER**  
**NORME : BSPP CONE 60°**

| Code   | Référence       | D1        | D2        | D3 | Poids |
|--------|-----------------|-----------|-----------|----|-------|
| 019757 | VIS 1/4XMBSP1/4 | MALE 1/4" | MALE 1/4" |    | 0.037 |
| 019760 | VIS 1/4XMBSP3/8 | MALE 1/4" | MALE 3/8" |    | 0.06  |
| 019758 | VIS 3/8XMBSP3/8 | MALE 3/8" | MALE 3/8" |    | 0.065 |
| 019761 | VIS 3/8XMBSP1/2 | MALE 3/8" | MALE 1/2" |    | 0.104 |
| 075934 | VIS 1/2XMBSP3/8 | MALE 1/2" | MALE 3/8" |    | 0.104 |
| 019759 | VIS 1/2XMBSP1/2 | MALE 1/2" | MALE 1/2" |    | 0.111 |
| 025964 | VIS 1/2XMBSP3/4 | MALE 1/2" | MALE 3/4" |    | 0.178 |
| 025965 | VIS 3/4XMBSP3/4 | MALE 3/4" | MALE 3/4" |    | 0.192 |
| 053345 | VIS 3/4XMBSP1"  | MALE 3/4" | MALE 1"   |    | 0.35  |
| 053344 | VIS 1"XMBSP1"   | MALE 1"   | MALE 1"   |    | 0.378 |

## Adapteur femelle GAZ cylindrique x femelle GAZ cylindrique



STANDARD



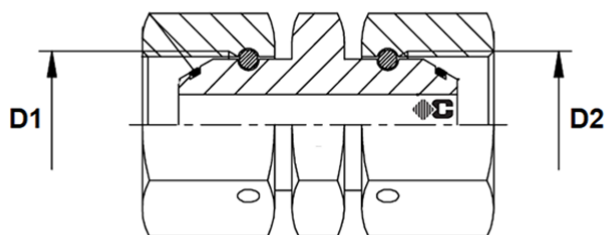
CYLINDRIQUE

Adapteur femelle GAZ cylindrique x femelle GAZ cylindrique

**MATIERE : ACIER**

| Code        | Référence              | D1        | D2        | D3 | Poids |
|-------------|------------------------|-----------|-----------|----|-------|
| 004842      | AD FG1/8XFG1/8         | FEM 1/8"  | FEM 1/8"  |    | 0     |
| 004840      | AD FG1/4XFG1/4         | FEM 1/4"  | FEM 1/4"  |    | 0.033 |
| 013865      | AD FG2"XFG1"1/2        | FEM 2"    | FEM 1"1/2 |    | 0     |
| 004841      | AD FG1/4XFG1/8         | FEM 1/4"  | FEM 1/8"  |    | 0     |
| 004849      | AD FG3/8XFG1/4         | FEM 3/8"  | FEM 1/4"  |    | 0     |
| 004850      | AD FG3/8XFG3/8         | FEM 3/8"  | FEM 3/8"  |    | 0.04  |
| 004837      | AD FG1/2XFG1/2         | FEM 1/2"  | FEM 1/2"  |    | 0.079 |
| 004838      | AD FG1/2XFG1/4         | FEM 1/2"  | FEM 1/4"  |    | 0     |
| 004839      | AD FG1/2XFG3/8         | FEM 1/2"  | FEM 3/8"  |    | 0     |
| 071295      | AD FG5/8XFG5/8         | FEM 5/8"  | FEM 5/8"  |    | 0     |
| 004847      | AD FG3/4XFG1/2         | FEM 3/4"  | FEM 1/2"  |    | 0     |
| 004848      | AD FG3/4XFG3/4         | FEM 3/4"  | FEM 3/4"  |    | 0.137 |
| 004845      | AD FG1"XFG1"           | FEM 1"    | FEM 1"    |    | 0.124 |
| 004846      | AD FG1"XFG3/4          | FEM 1"    | FEM 3/4"  |    | 0     |
| 013868      | AD FG1"1/4XFG1"        | FEM 1"1/4 | FEM 1"    |    | 0     |
| 004844      | AD FG1"1/4XFG1"1/4     | FEM 1"1/4 | FEM 1"1/4 |    | 0.301 |
| 013869      | AD FG1"1/4XFG3/4       | FEM 1"1/4 | FEM 3/4"  |    | 0     |
| 013867      | AD FG1"1/2XFG1"        | FEM 1"1/2 | FEM 1"    |    | 0     |
| 004843      | AD FG1"1/2XFG1"1/2     | FEM 1"1/2 | FEM 1"1/2 |    | 0.485 |
| 013866      | AD FG1"1/2XFG1"1/4     | FEM 1"1/2 | FEM 1"1/4 |    | 0     |
| 013864      | AD FG2"XFG2"           | FEM 2"    | FEM 2"    |    | 0     |
| CYLINDRIQUE |                        |           |           |    |       |
| 139522      | AD FG1/4XFG1/4 CYL     | FEM 1/4   | FEM 1/4   |    | 0.033 |
| 139523      | AD FG3/8XFG3/8 CYL     | FEM 3/8"  | FEM 3/8"  |    | 0.04  |
| 139524      | AD FG1/2XFG1/2 CYL     | FEM 1/2   | FEM 1/2   |    | 0.079 |
| 089262      | AD FG3/4XFG3/4 CYL     | FEM 3/4"  | FEM 3/4"  |    | 0     |
| 139525      | AD FG1"XFG1" CYL       | FEM 1"    | FEM 1"    |    | 0.124 |
| 139526      | AD FG1"1/4XFG1"1/4 CYL | FEM 1"1/4 | FEM 1"1/4 |    | 0.301 |
| 139527      | AD FG1"1/2XFG1"1/2 CYL | FEM 1"1/2 | FEM 1"1/2 |    | 0.485 |

## Adapteur femelle BSP x femelle BSP

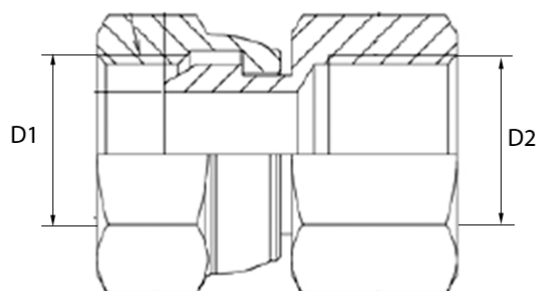


ADAPTEUR FEMELLE TOURNANT BSP X FEMELLE TOURNANT BSP

**MATIERE : ACIER**  
**NORME : BSPP CONE 60°**  
**TYPE : 3018**

| Code   | Référence              | D1        | D2        | D3 | Poids |
|--------|------------------------|-----------|-----------|----|-------|
| 005306 | AD TBSP1/8XTBSP1/8     | FEM 1/8"  | FEM 1/8"  |    | 0     |
| 005302 | AD TBSP1/4XTBSP1/8     | FEM 1/4"  | FEM 1/8"  |    | 0     |
| 005301 | AD TBSP1/4XTBSP1/4     | FEM 1/4"  | FEM 1/4"  |    | 0.059 |
| 005337 | AD TBSP3/8XTBSP1/4     | FEM 3/8"  | FEM 1/4"  |    | 0     |
| 005338 | AD TBSP3/8XTBSP3/8     | FEM 3/8"  | FEM 3/8"  |    | 0.088 |
| 005295 | AD TBSP1/2XTBSP1/4     | FEM 1/2"  | FEM 1/4"  |    | 0     |
| 005296 | AD TBSP1/2XTBSP3/8     | FEM 1/2"  | FEM 3/8"  |    | 0     |
| 005294 | AD TBSP1/2XTBSP1/2     | FEM 1/2"  | FEM 1/2"  |    | 0.149 |
| 071294 | AD TBSP5/8XTBSP5/8     | FEM 5/8"  | FEM 5/8"  |    | 0     |
| 005331 | AD TBSP3/4XTBSP1/2     | FEM 3/4"  | FEM 1/2"  |    | 0     |
| 005332 | AD TBSP3/4XTBSP3/4     | FEM 3/4"  | FEM 3/4"  |    | 0.213 |
| 017731 | AD TBSP1"XTBSP1/2      | FEM 1"    | FEM 1/2"  |    | 0     |
| 005322 | AD TBSP1"XTBSP3/4      | FEM 1"    | FEM 3/4"  |    | 0     |
| 005321 | AD TBSP1"XTBSP1"       | FEM 1"    | FEM 1"    |    | 0.321 |
| 005316 | AD TBSP1"1/4XTBSP1"1/4 | FEM 1"1/4 | FEM 1"1/4 |    | 0.572 |
| 005311 | AD TBSP1"1/2XTBSP1"1/2 | FEM 1"1/2 | FEM 1"1/2 |    | 0.705 |
| 005324 | AD TBSP2"XTBSP2"       | FEM 2"    | FEM 2"    |    | 0.979 |

## Adapteur femelle BSP x femelle GAZ

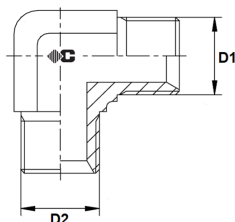


Adapteur Femelle TOURNANT BSP X Femelle GAZ

**Matière :** acier  
**Norme :** BSPP CONE 60°

| Code   | Référence        | D1       | D2       | D3 | Poids |
|--------|------------------|----------|----------|----|-------|
| 005325 | AD TBSP3/4XFG1/2 |          |          |    | 0     |
| 081684 | AD TBSP1/4XFG1/4 | FEM 1/4" | FEM 1/4" |    | 0     |
| 081685 | AD TBSP3/8XFG3/8 | FEM 3/8" | FEM 3/8" |    | 0     |
| 081686 | AD TBSP1/2XFG1/2 | FEM 1/2" | FEM 1/2" |    | 0     |
| 081687 | AD TBSP3/4XFG3/4 | FEM 3/4" | FEM 3/4" |    | 0     |

## Coude 90° male x male BSP

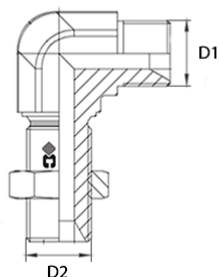


### COUDE 90° MALE X MALE BSP

**MATIERE : ACIER**  
**NORME : BSPP 60°**  
**TYPE : 3024**

| Code   | Référence                  | D1         | D2         | D3 | Poids |
|--------|----------------------------|------------|------------|----|-------|
| 004578 | AC MBSP1/8XMBSP1/8 90°     | MALE 1/8"  | MALE 1/8"  |    | 0.021 |
| 025028 | AC MBSP1/4XMBSP1/8 90°     | MALE 1/4"  | MALE 1/8"  |    | 0     |
| 004574 | AC MBSP1/4XMBSP1/4 90°     | MALE 1/4"  | MALE 1/4"  |    | 0.05  |
| 025029 | AC MBSP3/8XMBSP1/4 90°     | MALE 3/8"  | MALE 1/4"  |    | 0     |
| 004597 | AC MBSP3/8XMBSP3/8 90°     | MALE 3/8"  | MALE 3/8"  |    | 0.088 |
| 025030 | AC MBSP1/2XMBSP3/8 90°     | MALE 1/2"  | MALE 3/8"  |    | 0     |
| 004570 | AC MBSP1/2XMBSP1/2 90°     | MALE 1/2"  | MALE 1/2"  |    | 0.135 |
| 025033 | AC MBSP5/8XMBSP5/8 90°     | MALE 5/8"  | MALE 5/8"  |    | 0     |
| 025031 | AC MBSP3/4XMBSP1/2 90°     | MALE 3/4"  | MALE 1/2"  |    | 0     |
| 004593 | AC MBSP3/4XMBSP3/4 90°     | MALE 3/4"  | MALE 3/4"  |    | 0.178 |
| 025032 | AC MBSP1"XMBSP3/4 90°      | MALE 1"    | MALE 3/4"  |    | 0     |
| 004586 | AC MBSP1"XMBSP1" 90°       | MALE 1"    | MALE 1"    |    | 0.361 |
| 004583 | AC MBSP1"1/4XMBSP1"1/4 90° | MALE 1"1/4 | MALE 1"1/4 |    | 0.569 |
| 004580 | AC MBSP1"1/2XMBSP1"1/2 90° | MALE 1"1/2 | MALE 1"1/2 |    | 0.838 |
| 004591 | AC MBSP2"XMBSP2" 90°       | MALE 2"    | MALE 2"    |    | 0.8   |
| 004590 | AC MBSP2"1/2XMBSP2"1/2     | MALE 2"1/2 | MALE 2"1/2 |    | 0     |

## Coude 90° male x male BSP de cloison



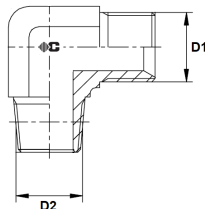
COUDE 90° MALE X MALE BSP DE CLOISON

**MATIERE : ACIER**  
**NORME : BSPP CONE 60°**

| Code   | Référence                     | D1         | D2         | D3 | Poids |
|--------|-------------------------------|------------|------------|----|-------|
| 004575 | AC MBSP1/4XMBSP1/4 CL 90°     | MALE 1/4"  | MALE 1/4"  |    | 0.072 |
| 004598 | AC MBSP3/8XMBSP3/8 CL 90°     | MALE 3/8"  | MALE 3/8"  |    | 0.13  |
| 004571 | AC MBSP1/2XMBSP1/2 CL 90°     | MALE 1/2"  | MALE 1/2"  |    | 0.197 |
| 004594 | AC MBSP3/4XMBSP3/4 CL 90°     | MALE 3/4"  | MALE 3/4"  |    | 0.291 |
| 004587 | AC MBSP1"XMBSP1" CL 90°       | MALE 1"    | MALE 1"    |    | 0.465 |
| 013870 | AC MBSP1"1/4XMBSP1"1/4 CL 90° | MALE 1"1/4 | MALE 1"1/4 |    | 0     |
| 013871 | AC MBSP1"1/2XMBSP1"1/2 CL 90° | MALE 1"1/2 | MALE 1"1/2 |    | 0     |



## Coude 90° male BSP x male GAZ conique

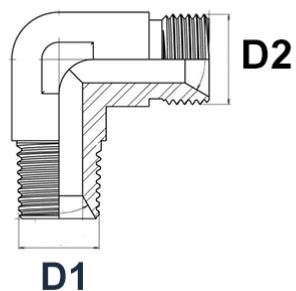


### COUDE 90° MALE BSP X MALE GAZ CONIQUE

**MATIERE : ACIER**  
**NORME : BSPP CONE 60°**  
**TYPE : 3022**

| Code   | Référence                | D1         | D2         | D3 | Poids |
|--------|--------------------------|------------|------------|----|-------|
| 004579 | AC MBSP1/8XMG1/8 90°     | MALE 1/8"  | MALE 1/8"  |    | 0.026 |
| 025037 | AC MBSP1/8XMG1/4 90°     | MALE 1/8"  | MALE 1/4"  |    | 0     |
| 025038 | AC MBSP1/4XMG1/8 90°     | MALE 1/4"  | MALE 1/8"  |    | 0     |
| 004576 | AC MBSP1/4XMG1/4 90°     | MALE 1/4"  | MALE 1/4"  |    | 0.049 |
| 025039 | AC MBSP1/4XMG3/8 90°     | MALE 1/4"  | MALE 3/8"  |    | 0     |
| 025045 | AC MBSP1/4XMG1/2 90°     | MALE 1/4"  | MALE 1/2"  |    | 0     |
| 025040 | AC MBSP3/8XMG1/4 90°     | MALE 3/8"  | MALE 1/4"  |    | 0     |
| 004599 | AC MBSP3/8XMG3/8 90°     | MALE 3/8"  | MALE 3/8"  |    | 0.1   |
| 025041 | AC MBSP3/8XMG1/2 90°     | MALE 3/8"  | MALE 1/2"  |    | 0     |
| 004595 | AC MBSP3/4XMG3/4 90°     | MALE 3/4"  | MALE 3/4"  |    | 0.2   |
| 025042 | AC MBSP1/2XMG1/4 90°     | MALE 1/2"  | MALE 1/4"  |    | 0     |
| 025043 | AC MBSP1/2XMG3/8 90°     | MALE 1/2"  | MALE 3/8"  |    | 0     |
| 004572 | AC MBSP1/2XMG1/2 90°     | MALE 1/2"  | MALE 1/2"  |    | 0.138 |
| 025044 | AC MBSP1/2XMG3/4 90°     | MALE 1/2"  | MALE 3/4"  |    | 0     |
| 025046 | AC MBSP5/8XMG1/2 90°     | MALE 5/8"  | MALE 1/2"  |    | 0     |
| 025047 | AC MBSP3/4XMG1/2 90°     | MALE 3/4"  | MALE 1/2"  |    | 0     |
| 025048 | AC MBSP3/4XMG1" 90°      | MALE 3/4"  | MALE 1"    |    | 0     |
| 025049 | AC MBSP1"XMG3/4 90°      | MALE 1"    | MALE 3/4"  |    | 0     |
| 004588 | AC MBSP1"XMG1" 90°       | MALE 1"    | MALE 1"    |    | 0.338 |
| 004584 | AC MBSP1"1/4XMG1"1/4 90° | MALE 1"1/4 | MALE 1"1/4 |    | 0.61  |
| 004581 | AC MBSP1"1/2XMG1"1/2 90° | MALE 1"1/2 | MALE 1"1/2 |    | 0     |
| 004592 | AC MBSP2"XMG2" 90°       | MALE 2"    | MALE 2"    |    | 0     |

## Coude 90° male BSP x male BRIGGS (NPT)

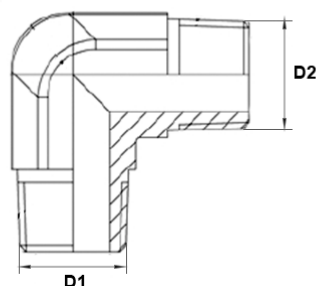


Coude 90° male BSP x male BRIGGS (NPT)

**MATIERE : ACIER**  
**NORME : BSPP CONE 60°**  
**TYPE : 3022**

| Code   | Référence            | D1        | D2        | D3 | Poids |
|--------|----------------------|-----------|-----------|----|-------|
| 134124 | AC MBSP1/4XMB1/4 90° | MALE 1/4" | MALE 1/4" |    | 0     |
| 097563 | AC MBSP3/8XMB3/8 90° | MALE 3/8" | MALE 3/8" |    | 0     |
| 134125 | AC MBSP1/2XMB1/2 90° | MALE 1/2" | MALE 1/2" |    | 0     |
| 134126 | AC MBSP3/4XMB3/4 90° | MALE 3/4" | MALE 3/4" |    | 0     |
| 134128 | AC MBSP1"XMB1" 90°   | MALE 1"   | MALE 1"   |    | 0     |

## Coude 90° male GAZ conique x male GAZ conique

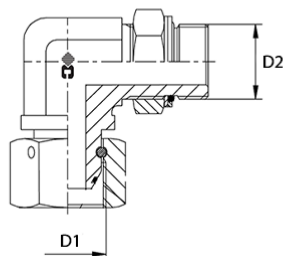


Coude 90° male GAZ conique x male GAZ conique

**Matière : Acier**  
**Norme : BSPT**

| Code   | Référence              | D1         | D2         | D3 | Poids |
|--------|------------------------|------------|------------|----|-------|
| 004606 | AC MG1/8XMG1/8 90°     | MALE 1/8"  | MALE 1/8"  |    | 0     |
| 004604 | AC MG1/4XMG1/4 90°     | MALE 1/4"  | MALE 1/4"  |    | 0.045 |
| 004612 | AC MG3/8XMG3/8 90°     | MALE 3/8"  | MALE 3/8"  |    | 0.093 |
| 004602 | AC MG1/2XMG1/2 90°     | MALE 1/2"  | MALE 1/2"  |    | 0.13  |
| 004610 | AC MG3/4XMG3/4 90°     | MALE 3/4"  | MALE 3/4"  |    | 0.232 |
| 004608 | AC MG1"XMG1" 90°       | MALE 1"    | MALE 1"    |    | 0.404 |
| 025035 | AC MG1"1/4XMG1"1/4 90° | MALE 1"1/4 | MALE 1"1/4 |    | 0     |
| 031949 | AC MG1"1/2XMG1"1/2 90° | MALE 1"1/2 | MALE 1"1/2 |    | 0     |
| 031950 | AC MG2"XMG2" 90°       | MALE 2"    | MALE 2"    |    | 0     |

## Coude 90° femelle BSP x male GAZ cylindrique

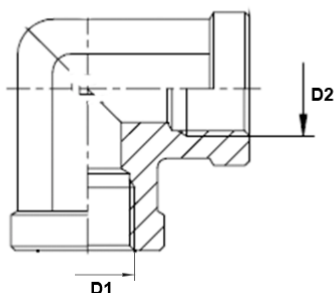


COUDE 90° FEMELLE BSP X MALE GAZ CYLINDRIQUE

**MATIERE : ACIER**  
**NORME : BSPP CONE 60°**  
**TYPE : 3084**

| Code   | Référence             | D1       | D2        | D3 | Poids |
|--------|-----------------------|----------|-----------|----|-------|
| 004709 | AC TBSP1/4XMG1/4R 90° | FEM 1/4" | MALE 1/4" |    | 0     |
| 004727 | AC TBSP3/8XMG3/8R 90° | FEM 3/8" | MALE 3/8" |    | 0     |
| 004706 | AC TBSP1/2XMG1/2R 90° | FEM 1/2" | MALE 1/2" |    | 0     |
| 004723 | AC TBSP3/4XMG3/4R 90° | FEM 3/4" | MALE 3/4" |    | 0     |
| 004718 | AC TBSP1"XMG1"R 90°   | FEM 1"   | MALE 1"   |    | 0     |

## Coude 90° femelle GAZ x femelle GAZ



Coude 90° femelle GAZ x femelle gaz

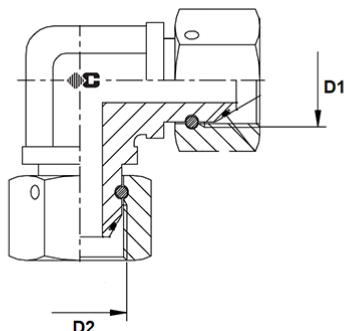
**Matière :** acier

**Norme :** BSPT

**Type :** 3042

| Code   | Référence              | D1         | D2         | D3 | Poids |
|--------|------------------------|------------|------------|----|-------|
| 004564 | AC FG1/8XFG1/8 90°     | FEM 1/8"   | FEM 1/8"   |    | 0.035 |
| 004563 | AC FG1/4XFG1/4 90°     | FEM 1/4"   | FEM 1/4"   |    | 0.071 |
| 004569 | AC FG3/8XFG3/8 90°     | FEM 3/8"   | FEM 3/8"   |    | 0.107 |
| 004562 | AC FG1/2XFG1/2 90°     | FEM 1/2"   | FEM 1/2"   |    | 0.176 |
| 004568 | AC FG3/4XFG3/4 90°     | FEM 3/4"   | FEM 3/4"   |    | 0.26  |
| 004567 | AC FG1"XFG1" 90°       | FEM 1"     | FEM 1"     |    | 0.441 |
| 004566 | AC FG1"1/4XFG1"1/4 90° | FEM 1"1/4" | FEM 1"1/4" |    | 0.764 |
| 004565 | AC FG1"1/2XFG1"1/2 90° | FEM 1"1/2" | FEM 1"1/2" |    | 1.62  |
| 031945 | AC FG2"XFG2" 90°       | FEM 2"     | FEM 2"     |    | 1.505 |

## Coude 90° femelle BSP x femelle BSP

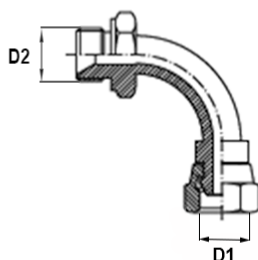


COUDE 90° FEMELLE TOURNANT BSP X FEMELLE TOURNANT BSP

**MATIERE : ACIER**  
**NORME : BSPP CONE 60°**  
**TYPE : 3080**

| Code   | Référence                  | D1         | D2         | D3 | Poids |
|--------|----------------------------|------------|------------|----|-------|
| 004712 | AC TBSP1/8XTBSP1/8 90°     | FEM 1/8"   | FEM 1/8"   |    | 0     |
| 004710 | AC TBSP1/4XTBSP1/4 90°     | FEM 1/4"   | FEM 1/4"   |    | 0.068 |
| 004728 | AC TBSP3/8XTBSP3/8 90°     | FEM 3/8"   | FEM 3/8"   |    | 0.124 |
| 004707 | AC TBSP1/2XTBSP1/2 90°     | FEM 1/2"   | FEM 1/2"   |    | 0.2   |
| 004725 | AC TBSP3/4XTBSP3/4 90°     | FEM 3/4"   | FEM 3/4"   |    | 0.275 |
| 004719 | AC TBSP1"XTBSP1" 90°       | FEM 1"     | FEM 1"     |    | 0.502 |
| 004716 | AC TBSP1"1/4XTBSP1"1/4 90° | FEM 1"1/4" | FEM 1"1/4" |    | 0.81  |
| 004714 | AC TBSP1"1/2XTBSP1"1/2 90° | FEM 1"1/2" | FEM 1"1/2" |    | 1.078 |
| 004722 | AC TBSP2"XTBSP2" 90°       | FEM 2"     | FEM 2"     |    | 0     |

## Coude 90° long male x femelle BSP

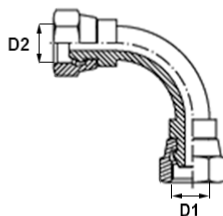


COUDE 90° LONG MALE X FEMELLE BSP

**Matière : ACIER**  
**Norme : BSPP CONE 60° (LONG)**

| Code   | Référence                       | D1        | D2         | D3 | Poids |
|--------|---------------------------------|-----------|------------|----|-------|
| 025818 | AC TBSP1/8XMBSP1/8 90° LONG     | FEM 1/8"  | MALE 1/8"  |    | 0     |
| 020002 | AC TBSP1/4XMBSP1/4 LONG 90°     | FEM 1/4"  | MALE 1/4"  |    | 0.054 |
| 020003 | AC TBSP3/8XMBSP3/8 LONG 90°     | FEM 3/8"  | MALE 3/8"  |    | 0.085 |
| 020004 | AC TBSP1/2XMBSP1/2 LONG 90°     | FEM 1/2"  | MALE 1/2"  |    | 0.147 |
| 020005 | AC TBSP5/8XMBSP5/8 LONG 90°     | FEM 5/8"  | MALE 5/8"  |    | 0     |
| 020007 | AC TBSP3/4XMBSP3/4 LONG 90°     | FEM 3/4"  | MALE 3/4"  |    | 0.242 |
| 020008 | AC TBSP1"XMBSP1" LONG 90°       | FEM 1"    | MALE 1"    |    | 0.543 |
| 025819 | AC TBSP1"1/4XMBSP1"1/4 90° LONG | FEM 1"1/4 | MALE 1"1/4 |    | 0.74  |
| 025820 | AC TBSP1"1/2XMBSP1"1/2 90° LONG | FEM 1"1/2 | MALE 1"1/2 |    | 0.91  |
| 025821 | AC TBSP2"XMBSP2" 90° LONG       | FEM 2"    | MALE 2"    |    | 1.685 |

## Coude 90° long femelle x femelle BSP



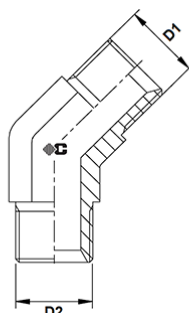
COUDE 90° LONG FEMELLE X FEMELLE BSP

**Matière : ACIER**  
**Norme : BSPP CONE 60° ( LONG )**

| Code   | Référence                       | D1        | D2        | D3 | Poids |
|--------|---------------------------------|-----------|-----------|----|-------|
| 025822 | AC TBSP1/8XTBSP1/8 90° LONG     | FEM 1/8"  | FEM 1/8"  |    | 0     |
| 025823 | AC TBSP1/4XTBSP1/4 90° LONG     | FEM 1/4"  | FEM 1/4"  |    | 0.06  |
| 025824 | AC TBSP3/8XTBSP3/8 90° LONG     | FEM 3/8"  | FEM 3/8"  |    | 0.097 |
| 021252 | AC TBSP1/2XTBSP1/2 LONG 90°     | FEM 1/2"  | FEM 1/2"  |    | 0.166 |
| 025825 | AC TBSP5/8XTBSP5/8 90° LONG     | FEM 5/8"  | FEM 5/8"  |    | 0     |
| 025826 | AC TBSP3/4XTBSP3/4 90° LONG     | FEM 3/4"  | FEM 3/4"  |    | 0.256 |
| 025827 | AC TBSP1"XTBSP1" 90° LONG       | FEM 1"    | FEM 1"    |    | 0.387 |
| 025828 | AC TBSP1"1/4XTBSP1"1/4 90° LONG | FEM 1"1/4 | FEM 1"1/4 |    | 0.842 |
| 025829 | AC TBSP1"1/2XTBSP1"1/2 90° LONG | FEM 1"1/2 | FEM 1"1/2 |    | 1.38  |
| 025830 | AC TBSP2"XTBSP2" 90° LONG       | FEM 2"    | FEM 2"    |    | 2.54  |



## Coude 45° male BSP x male BSP

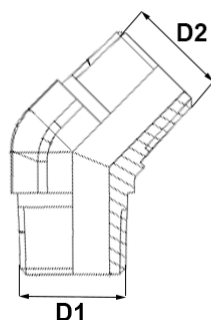


COUDE 45° MALE BSP X MALE BSP

**Matière : ACIER**  
**Norme : BSPP CONE 60°**  
**Type : 3028**

| Code   | Référence              | D1        | D2        | D3 | Poids |
|--------|------------------------|-----------|-----------|----|-------|
| 005597 | AY MBSP1/4XMBSP1/4 45° | MALE 1/4" | MALE 1/4" |    | 0     |
| 005600 | AY MBSP3/8XMBSP3/8 45° | MALE 3/8" | MALE 3/8" |    | 0     |
| 005596 | AY MBSP1/2XMBSP1/2 45° | MALE 1/2" | MALE 1/2" |    | 0     |
| 025051 | AY MBSP5/8XMBSP5/8 45° | MALE 5/8" | MALE 5/8" |    | 0     |
| 005599 | AY MBSP3/4XMBSP3/4 45° | MALE 3/4" | MALE 3/4" |    | 0     |
| 005598 | AY MBSP1"XMBSP1" 45°   | MALE 1"   | MALE 1"   |    | 0     |

## Coude 45° male GAZ conique x male GAZ conique

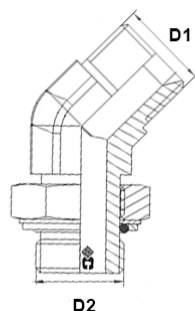


Coude 45° male GAZ conique x male GAZ conique

**Matiere : Acier**  
**Norme : BSPT**

| Code   | Référence          | D1        | D2        | D3 | Poids |
|--------|--------------------|-----------|-----------|----|-------|
| 035290 | AY MG1/4XMG1/4 45° | MALE 1/4" | MALE 1/4" |    | 0     |
| 035291 | AY MG3/8XMG3/8 45° | MALE 3/8" | MALE 3/8" |    | 0     |
| 005601 | AY MG1/2XMG1/2 45° | MALE 1/2" | MALE 1/2" |    | 0     |
| 035292 | AY MG3/4XMG3/4 45° | MALE 3/4" | MALE 3/4" |    | 0     |
| 035293 | AY MG1"XMG1" 45°   | MALE 1"   | MALE 1"   |    | 0     |

## Coude 45° male BSP x male GAZ cylindrique

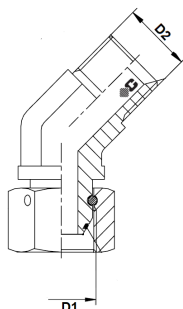


COUDE 45° MALE BSP X MALE GAZ CYLINDRIQUE

**Matière : ACIER**  
**Norme : BSPP CONE 60°**  
**Type : 3056**

| Code   | Référence                 | D1         | D2         | D3 | Poids |
|--------|---------------------------|------------|------------|----|-------|
| 090353 | AY MBSP1/8XMG1/8R 45°     | MALE 1/8"  | MALE 1/8"  |    | 0.028 |
| 024524 | AY MBSP1/4XMG1/4R 45°     | MALE 1/4"  | MALE 1/4"  |    | 0.044 |
| 017028 | AY MBSP3/8XMG3/8R 45°     | MALE 3/8"  | MALE 3/8"  |    | 0.084 |
| 024525 | AY MBSP1/2XMG1/2R 45°     | MALE 1/2"  | MALE 1/2"  |    | 0.14  |
| 024526 | AY MBSP3/4XMG3/4R 45°     | MALE 3/4"  | MALE 3/4"  |    | 0.228 |
| 101968 | AY MBSP1"XMG3/4"R 45°     | MALE 1"    | MALE 3/4"  |    | 0     |
| 024527 | AY MBSP1"XMG1"R 45°       | MALE 1"    | MALE 1"    |    | 0.347 |
| 028590 | AY MBSP1"1/4XMG1"1/4R 45° | MALE 1"1/4 | MALE 1"1/4 |    | 0.8   |
| 076220 | AY MBSP1"1/2XMG1"1/2R 45° | MALE 1"1/2 | MALE 1"1/2 |    | 0     |

## Coude 45° male BSP x femelle BSP

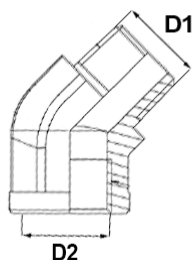


### COUDE 45° MALE BSP X FEMELLE BSP

**Matière : ACIER**  
**Norme : BSPP CONE 60°**  
**Type : 3082**

| Code   | Référence                  | D1         | D2          | D3 | Poids |
|--------|----------------------------|------------|-------------|----|-------|
| 005615 | AY TBSP1/4XMBSP1/4 45°     | FEM 1/4"   | MALE 1/4"   |    | 0.088 |
| 005621 | AY TBSP3/8XMBSP3/8 45°     | FEM 3/8"   | MALE 3/8"   |    | 0.093 |
| 005614 | AY TBSP1/2XMBSP1/2 45°     | FEM 1/2"   | MALE 1/2"   |    | 0.066 |
| 071982 | AY TBSP5/8XMBSP5/8 45°     | FEM 5/8"   | MALE 5/8"   |    | 0     |
| 005620 | AY TBSP3/4XMBSP3/4 45°     | FEM 3/4"   | MALE 3/4"   |    | 0.213 |
| 005618 | AY TBSP1"XMBSP1" 45°       | FEM 1"     | MALE 1"     |    | 0.356 |
| 005617 | AY TBSP1"1/4XMBSP1"1/4 45° | FEM 1"1/4" | MALE 1"1/4" |    | 0.545 |
| 005616 | AY TBSP1"1/2XMBSP1"1/2 45° | FEM 1"1/2" | MALE 1"1/2" |    | 0     |
| 005619 | AY TBSP2"XMBSP2" 45°       | FEM 2"     | MALE 2"     |    | 0     |

## Coude 45° Male GAZ x Femelle GAZ conique



Adapteur 45° Male X Femelle

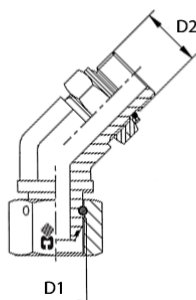
**Matiere :** Acier

**Norme :** BSPT

**Type :** 3040

| Code   | Référence              | D1         | D2        | D3 | Poids |
|--------|------------------------|------------|-----------|----|-------|
| 031805 | AY MG1/8XFG1/8 45°     | MALE 1/8"  | FEM 1/8"  |    | 0     |
| 019717 | AY MG1/4XFG1/4 45°     | MALE 1/4"  | FEM 1/4"  |    | 0     |
| 031806 | AY MG3/8XFG3/8 45°     | MALE 3/8"  | FEM 3/8"  |    | 0     |
| 031807 | AY MG1/2XFG1/2 45°     | MALE 1/2"  | FEM 1/2"  |    | 0     |
| 031808 | AY MG3/4XFG3/4 45°     | MALE 3/4"  | FEM 3/4"  |    | 0     |
| 031809 | AY MG1"XFG1" 45°       | MALE 1"    | FEM 1"    |    | 0     |
| 031810 | AY MG1"1/4XFG1"1/4 45° | MALE 1"1/4 | FEM 1"1/4 |    | 0     |

## Coude 45° femelle BSP x male GAZ cylindrique

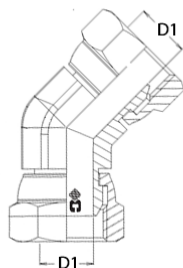


COUDE 45° FEMELLE BSP X MALE GAZ CYLINDRIQUE

**Matière : ACIER**  
**Norme : BSPP CONE 60°**  
**Type : 3082**

| Code   | Référence             | D1       | D2        | D3 | Poids |
|--------|-----------------------|----------|-----------|----|-------|
| 112249 | AY TBSP1/4XMG1/4R 45° | FEM 1/4" | MALE 1/4" |    | 0     |
| 112251 | AY TBSP3/8XMG1/4R 45° | FEM 3/8" | MALE 1/4" |    | 0     |
| 080733 | AY TBSP3/8XMG3/8R 45° | FEM 3/8" | MALE 3/8" |    | 0     |
| 082082 | AY TBSP3/8XMG1/2R 45° | FEM 3/8" | MALE 1/2" |    | 0     |
| 112252 | AY TBSP1/2XMG3/8R 45° | FEM 1/2" | MALE 3/8" |    | 0     |
| 112256 | AY TBSP1/2XMG1/2R 45° | FEM 1/2" | MALE 1/2" |    | 0     |
| 112253 | AY TBSP3/4XMG1/2R 45° | FEM 3/4" | MALE 1/2" |    | 0     |
| 102328 | AY TBSP3/4XMG3/4R 45° | FEM 3/4" | MALE 3/4" |    | 0     |
| 112254 | AY TBSP1"XMG3/4R 45°  | FEM 1"   | MALE 3/4" |    | 0     |
| 112255 | AY TBSP1"XMG1"R 45°   | FEM 1"   | MALE 1"   |    | 0     |

## Coude 45° femelle BSP x femelle BSP

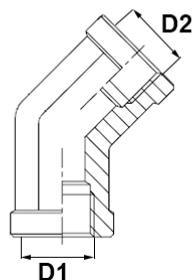


COUDE 45° FEMELLE BSP X FEMELLE BSP

**Matière : ACIER**  
**Norme : BSPP CONE 60°**

| Code   | Référence                  | D1        | D2 | D3 | Poids |
|--------|----------------------------|-----------|----|----|-------|
| 025960 | AY TBSP1/4XTBSP1/4 45°     | FEM 1/4"  |    |    | 0     |
| 025961 | AY TBSP3/8XTBSP3/8 45°     | FEM 3/8"  |    |    | 0     |
| 025962 | AY TBSP1/2XTBSP1/2 45°     | FEM 1/2"  |    |    | 0     |
| 025963 | AY TBSP5/8XTBSP5/8 45°     | FEM 5/8"  |    |    | 0     |
| 024598 | AY TBSP3/4XTBSP3/4 45°     | FEM 3/4"  |    |    | 0     |
| 019021 | AY TBSP1"XTBSP1" 45°       | FEM 1"    |    |    | 0     |
| 024600 | AY TBSP1"1/4XTBSP1"1/4 45° | FEM 1"1/4 |    |    | 0     |

## Coude 45° femelle GAZ x femelle GAZ



COUDE 45° FEMELLE GAZ x FEMELLE GAZ

**Matière :** Acier

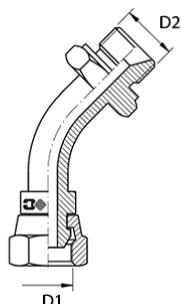
**Norme :** BSPT

**Type :** 3044

| Code   | Référence              | D1        | D2        | D3 | Poids |
|--------|------------------------|-----------|-----------|----|-------|
| 031931 | AY FG1/8XFG1/8 45°     | FEM 1/8"  | FEM 1/8"  |    | 0     |
| 031932 | AY FG1/4XFG1/4 45°     | FEM 1/4"  | FEM 1/4"  |    | 0     |
| 031933 | AY FG3/8XFG3/8 45°     | FEM 3/8"  | FEM 3/8"  |    | 0     |
| 031934 | AY FG1/2XFG1/2 45°     | FEM 1/2"  | FEM 1/2"  |    | 0     |
| 031935 | AY FG3/4XFG3/4 45°     | FEM 3/4"  | FEM 3/4"  |    | 0     |
| 031936 | AY FG1"XFG1" 45°       | FEM 1"    | FEM 1"    |    | 0     |
| 031937 | AY FG1"1/4XFG1"1/4 45° | FEM 1"1/4 | FEM 1"1/4 |    | 0     |



## Coude 45° long male BSP x femelle BSP

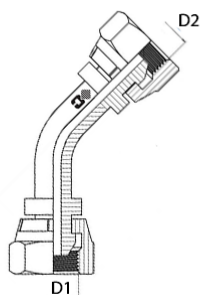


COUDE 45° LONG MALE BSP X FEMELLE BSP

**Matière : ACIER**  
**Norme : BSPP CONE 60° (LONG)**

| Code   | Référence                       | D1         | D2          | D3 | Poids |
|--------|---------------------------------|------------|-------------|----|-------|
| 025842 | AY TBSP1/4XMBSP1/4 45° LONG     | FEM 1/4"   | MALE 1/4"   |    | 0.062 |
| 025843 | AY TBSP3/8XMBSP3/8 45° LONG     | FEM 3/8"   | MALE 3/8"   |    | 0.085 |
| 025844 | AY TBSP1/2XMBSP1/2 45° LONG     | FEM 1/2"   | MALE 1/2"   |    | 0.149 |
| 025850 | AY TBSP5/8XMBSP5/8 45° LONG     | FEM 5/8"   | MALE 5/8"   |    | 0     |
| 025845 | AY TBSP3/4XMBSP3/4 45° LONG     | FEM 3/4"   | MALE 3/4"   |    | 0.217 |
| 025846 | AY TBSP1"XMBSP1" 45° LONG       | FEM 1"     | MALE 1"     |    | 0.417 |
| 025847 | AY TBSP1"1/4XMBSP1"1/4 45° LONG | FEM 1"1/4" | MALE 1"1/4" |    | 0.647 |
| 025848 | AY TBSP1"1/2XMBSP1"1/2 45° LONG | FEM 1"1/2" | MALE 1"1/2" |    | 0.37  |
| 025849 | AY TBSP2"XMBSP2" 45° LONG       | FEM 2"     | MALE 2"     |    | 0.38  |

## Coude 45° long femelle BSP x femelle BSP

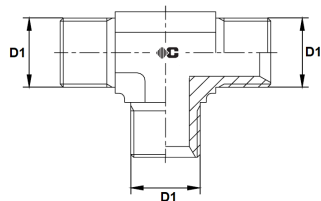


COUDE 45° LONG FEMELLE BSP X FEMELLE BSP

**Matière : ACIER**  
**Norme : BSPP CONE 60° (LONG)**

| Code   | Référence                       | D1        | D2        | D3 | Poids |
|--------|---------------------------------|-----------|-----------|----|-------|
| 025852 | AY TBSP1/8XTBSP1/8 45° LONG     | FEM 1/8"  | FEM 1/8"  |    | 0     |
| 025853 | AY TBSP1/4XTBSP1/4 45° LONG     | FEM 1/4"  | FEM 1/4"  |    | 0     |
| 025854 | AY TBSP3/8XTBSP3/8 45° LONG     | FEM 3/8"  | FEM 3/8"  |    | 0     |
| 025855 | AY TBSP1/2XTBSP1/2 45° LONG     | FEM 1/2"  | FEM 1/2"  |    | 0     |
| 025856 | AY TBSP5/8XTBSP5/8 45° LONG     | FEM 5/8"  | FEM 5/8"  |    | 0     |
| 025857 | AY TBSP3/4XTBSP3/4 45° LONG     | FEM 3/4"  | FEM 3/4"  |    | 0     |
| 025858 | AY TBSP1"XTBSP1" 45° LONG       | FEM 1"    | FEM 1"    |    | 0     |
| 025859 | AY TBSP1"1/4XTBSP1"1/4 45° LONG | FEM 1"1/4 | FEM 1"1/4 |    | 0.143 |
| 025860 | AY TBSP1"1/2XTBSP1"1/2 45° LONG | FEM 1"1/2 | FEM 1"1/2 |    | 0     |
| 025861 | AY TBSP2"XTBSP2" 45° LONG       | FEM 2"    | FEM 2"    |    | 0     |

## Te égal male BSP

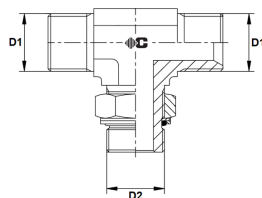


TE EGAL MALE BSP

**Matière : ACIER**  
**Norme : BSPP CONE 60°**

| Code   | Référence      | D1         | D2 | D3 | Poids |
|--------|----------------|------------|----|----|-------|
| 005521 | AT TMBSP 1/8   | MALE 1/8"  |    |    | 0.031 |
| 005519 | AT TMBSP 1/4   | MALE 1/4"  |    |    | 0.061 |
| 005530 | AT TMBSP 3/8   | MALE 3/8"  |    |    | 0.072 |
| 005517 | AT TMBSP 1/2   | MALE 1/2"  |    |    | 0.115 |
| 005528 | AT TMBSP 3/4   | MALE 3/4"  |    |    | 0.28  |
| 005516 | AT TMBSP 1"    | MALE 1"    |    |    | 0.374 |
| 005524 | AT TMBSP 1"1/4 | MALE 1"1/4 |    |    | 0.731 |
| 005522 | AT TMBSP 1"1/2 | MALE 1"1/2 |    |    | 1.036 |
| 005527 | AT TMBSP 2"    | MALE 2"    |    |    | 0.9   |

## Te male BSP x male GAZ cylindrique

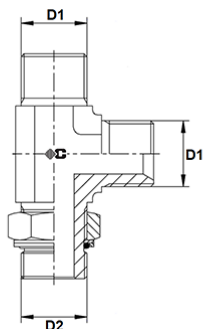


### TE MALE BSP X MALE GAZ CYLINDRIQUE

**Matière : ACIER**  
**Norme : BSPP CONE 60°**  
**Type : 3060**

| Code   | Référence             | D1          | D2          | D3 | Poids |
|--------|-----------------------|-------------|-------------|----|-------|
| 005520 | AT TMBSP 1/4X1/4R     | MALE 1/4"   | MALE 1/4"   |    | 0.104 |
| 053353 | AT TMBSP 3/8X1/4R     | MALE 3/8"   | MALE 1/4"   |    | 0.117 |
| 005531 | AT TMBSP 3/8X3/8R     | MALE 3/8"   | MALE 3/8"   |    | 0.13  |
| 053354 | AT TMBSP 1/2X3/8R     | MALE 1/2"   | MALE 3/8"   |    | 0.176 |
| 005518 | AT TMBSP 1/2X1/2R     | MALE 1/2"   | MALE 1/2"   |    | 0.214 |
| 053355 | AT TMBSP 3/4X1/2R     | MALE 3/4"   | MALE 1/2"   |    | 0.31  |
| 005529 | AT TMBSP 3/4X3/4R     | MALE 3/4"   | MALE 3/4"   |    | 0.328 |
| 053356 | AT TMBSP 1"X3/4R      | MALE 1"     | MALE 3/4"   |    | 0.56  |
| 005526 | AT TMBSP 1"X1"R       | MALE 1"     | MALE 1"     |    | 0.523 |
| 053357 | AT TMBSP 1"1/4X1"R    | MALE 1"1/4" | MALE 1"     |    | 0.6   |
| 005525 | AT TMBSP 1"1/4X1"1/4R | MALE 1"1/4" | MALE 1"1/4" |    | 0.864 |
| 005523 | AT TMBSP 1"1/2X1"1/2R | MALE 1"1/2" | MALE 1"1/2" |    | 0     |

## Te male renversé BSP x male GAZ cylindrique

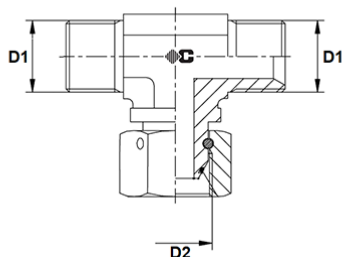


### TE MALE RENVERSE BSP X MALE GAZ CYLINDRIQUE

**Matière : ACIER**  
**Norme : BSPP CONE 60°**  
**Type : 3058**

| Code   | Référence              | D1         | D2         | D3 | Poids |
|--------|------------------------|------------|------------|----|-------|
| 005544 | AT TMRBSP 1/4X1/4R     | MALE 1/4"  | MALE 1/4"  |    | 0.077 |
| 005549 | AT TMRBSP 3/8X3/8R     | MALE 3/8"  | MALE 3/8"  |    | 0.137 |
| 053350 | AT TMRBSP 1/2X3/8R     | MALE 1/2"  | MALE 3/8"  |    | 0.179 |
| 005543 | AT TMRBSP 1/2X1/2R     | MALE 1/2"  | MALE 1/2"  |    | 0.2   |
| 053351 | AT TMRBSP 3/4X1/2R     | MALE 3/4"  | MALE 1/2"  |    | 0.3   |
| 005548 | AT TMRBSP 3/4X3/4R     | MALE 3/4"  | MALE 3/4"  |    | 0.326 |
| 053352 | AT TMRBSP 1"X3/4R      | MALE 1"    | MALE 3/4"  |    | 0.3   |
| 005547 | AT TMRBSP 1"X1"R       | MALE 1"    | MALE 1"    |    | 0.562 |
| 005546 | AT TMRBSP 1"1/4X1"1/4R | MALE 1"1/4 | MALE 1"1/4 |    | 0     |
| 005545 | AT TMRBSP 1"1/2X1"1/2R | MALE 1"1/2 | MALE 1"1/2 |    | 0     |

## Te orientable BSP

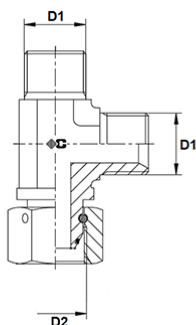


### TE ORIENTABLE BSP

**Matière : ACIER**  
**Norme : BSPP CONE 60°**  
**Type : 3068**

| Code   | Référence      | D1         | D2        | D3 | Poids |
|--------|----------------|------------|-----------|----|-------|
| 005553 | AT TOBSP 1/8   | MALE 1/8"  | FEM 1/8"  |    | 0.044 |
| 005552 | AT TOBSP 1/4   | MALE 1/4"  | FEM 1/4"  |    | 0.08  |
| 005558 | AT TOBSP 3/8   | MALE 3/8"  | FEM 3/8"  |    | 0.131 |
| 005551 | AT TOBSP 1/2   | MALE 1/2"  | FEM 1/2"  |    | 0.216 |
| 005557 | AT TOBSP 3/4   | MALE 3/4"  | FEM 3/4"  |    | 0.316 |
| 005550 | AT TOBSP 1"    | MALE 1"    | FEM 1"    |    | 0.549 |
| 005555 | AT TOBSP 1"1/4 | MALE 1"1/4 | FEM 1"1/4 |    | 0.808 |
| 005554 | AT TOBSP 1"1/2 | MALE 1"1/2 | FEM 1"1/2 |    | 0.8   |
| 005556 | AT TOBSP 2"    | MALE 2"    | FEM 2"    |    | 1     |

## Te orientable renversé BSP

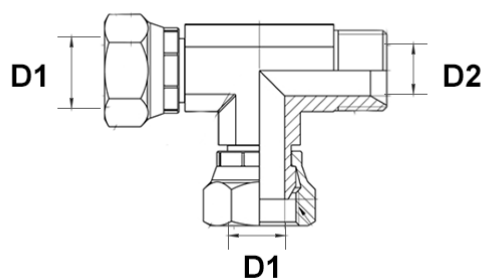


### TE ORIENTABLE RENVERSE BSP

**Matière : ACIER**  
**Norme : BSPP CONE 60°**  
**Type : 3066**

| Code   | Référence       | D1         | D2        | D3 | Poids |
|--------|-----------------|------------|-----------|----|-------|
| 005571 | AT TORBSP 1/8   | MALE 1/8"  | FEM 1/8"  |    | 0.03  |
| 005570 | AT TORBSP 1/4   | MALE 1/4"  | FEM 1/4"  |    | 0.081 |
| 005576 | AT TORBSP 3/8   | MALE 3/8"  | FEM 3/8"  |    | 0.133 |
| 005569 | AT TORBSP 1/2   | MALE 1/2"  | FEM 1/2"  |    | 0.211 |
| 059483 | AT TORBSP 5/8   | MALE 5/8"  | FEM 5/8"  |    | 0     |
| 005575 | AT TORBSP 3/4   | MALE 3/4"  | FEM 3/4"  |    | 0.316 |
| 005568 | AT TORBSP 1"    | MALE 1"    | FEM 1"    |    | 0.561 |
| 005573 | AT TORBSP 1"1/4 | MALE 1"1/4 | FEM 1"1/4 |    | 0.812 |
| 005572 | AT TORBSP 1"1/2 | MALE 1"1/2 | FEM 1"1/2 |    | 1.3   |
| 005574 | AT TORBSP 2"    | MALE 2"    | FEM 2"    |    | 1.5   |

## Te 2 femelle tournante x male



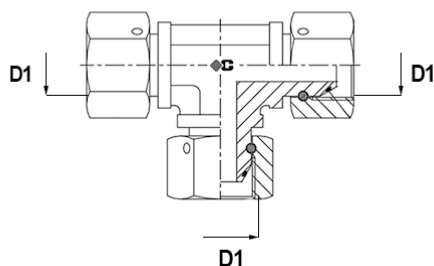
Te 2 femelle tournante x male

**Matière : ACIER**  
**Norme : BSPP CONE 60°**

| Code   | Référence      | D1       | D2        | D3 | Poids |
|--------|----------------|----------|-----------|----|-------|
| 137185 | AT T2ORBSP 1/8 | FEM 1/8" | MALE 1/8" |    | 0.04  |
| 137184 | AT T2ORBSP 1/4 | FEM 1/4" | MALE 1/4" |    | 0.084 |
| 137183 | AT T2ORBSP 3/8 | FEM 3/8" | MALE 3/8" |    | 0.11  |
| 137182 | AT T2ORBSP 1/2 | FEM 1/2" | MALE 1/2" |    | 0.213 |
| 137203 | AT T2ORBSP 5/8 | FEM 5/8" | MALE 5/8" |    | 0.26  |
| 137181 | AT T2ORBSP 3/4 | FEM 3/4" | MALE 3/4" |    | 0.34  |
| 137180 | AT T2ORBSP 1"  | FEM 1"   | MALE 1"   |    | 0.58  |



## Te femelle BSP

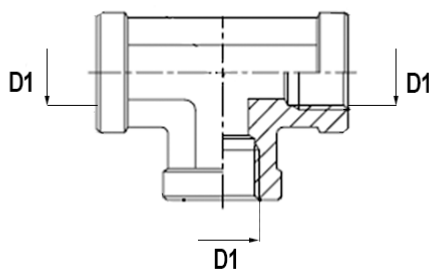


### TE FEMELLE TOURNANT BSP

**Matière : ACIER**  
**Norme : BSPP CONE 60°**  
**Type : 3070**

| Code   | Référence      | D1        | D2 | D3 | Poids |
|--------|----------------|-----------|----|----|-------|
| 005502 | AT TFBSP 1/8   | FEM 1/8"  |    |    | 0.057 |
| 005501 | AT TFBSP 1/4   | FEM 1/4"  |    |    | 0.12  |
| 005507 | AT TFBSP 3/8   | FEM 3/8"  |    |    | 0.16  |
| 005500 | AT TFBSP 1/2   | FEM 1/2"  |    |    | 0.28  |
| 005506 | AT TFBSP 3/4   | FEM 3/4"  |    |    | 0.3   |
| 005499 | AT TFBSP 1"    | FEM 1"    |    |    | 0     |
| 005504 | AT TFBSP 1"1/4 | FEM 1"1/4 |    |    | 1.07  |
| 005503 | AT TFBSP 1"1/2 | FEM 1"1/2 |    |    | 0     |
| 005505 | AT TFBSP 2"    | FEM 2"    |    |    | 0     |

## Te femelle GAZ



Te femelle gaz

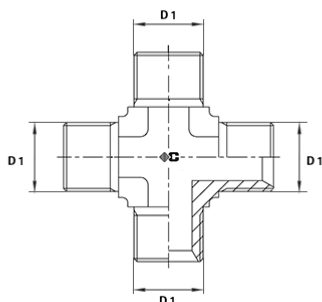
**Matiere** : Acier

**Norme** : BSPT

**Type** : 3050

| Code   | Référence    | D1        | D2 | D3 | Poids |
|--------|--------------|-----------|----|----|-------|
| 005511 | AT TFG 1/8   | FEM 1/8"  |    |    | 0.051 |
| 005510 | AT TFG 1/4   | FEM 1/4"  |    |    | 0.092 |
| 005515 | AT TFG 3/8   | FEM 3/8"  |    |    | 0.138 |
| 005509 | AT TFG 1/2   | FEM 1/2"  |    |    | 0.25  |
| 005514 | AT TFG 3/4   | FEM 3/4"  |    |    | 0.31  |
| 005508 | AT TFG 1"    | FEM 1"    |    |    | 0.565 |
| 005513 | AT TFG 1"1/4 | FEM 1"1/4 |    |    | 0.85  |
| 005512 | AT TFG 1"1/2 | FEM 1"1/2 |    |    | 0.9   |
| 031929 | AT TFG 2"    | FEM 2"    |    |    | 1.731 |

## Croix égale male BSP

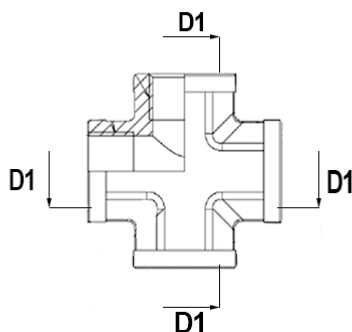


### CROIX EGALE MALE BSP

**Matière : ACIER**  
**Norme : BSPP CONE 60°**  
**Type : 3036**

| Code   | Référence   | D1        | D2 | D3 | Poids |
|--------|-------------|-----------|----|----|-------|
| 025867 | AX XMBSP1/4 | MALE 1/4" |    |    | 0.083 |
| 025868 | AX XMBSP3/8 | MALE 3/8" |    |    | 0.13  |
| 025869 | AX XMBSP1/2 | MALE 1/2" |    |    | 0.206 |
| 025870 | AX XMBSP3/4 | MALE 3/4" |    |    | 0.29  |
| 025871 | AX XMBSP1"  | MALE 1"   |    |    | 0.59  |

## Croix égale femelle GAZ

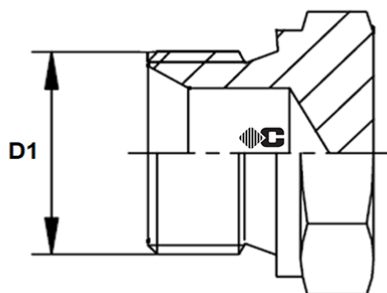


Croix egale femelle gaz

**Matiere :** Acier  
**Norme :** BSPT

| Code   | Référence   | D1        | D2 | D3 | Poids |
|--------|-------------|-----------|----|----|-------|
| 031938 | AX XFG1/8   | FEM 1/8"  |    |    | 0     |
| 031939 | AX XFG1/4   | FEM 1/4"  |    |    | 0     |
| 031940 | AX XFG3/8   | FEM 3/8"  |    |    | 0     |
| 031941 | AX XFG1/2   | FEM 1/2"  |    |    | 0     |
| 031942 | AX XFG3/4   | FEM 3/4"  |    |    | 0     |
| 031943 | AX XFG1"    | FEM 1"    |    |    | 0     |
| 031944 | AX XFG1"1/4 | FEM 1"1/4 |    |    | 0     |

## Bouchon male BSP inox

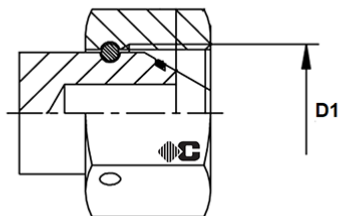


BOUCHON MALE BSP CONE 60° INOX

**Matière:** inox AISI 316I

| Code   | Référence           | D1         | D2 | D3 | Poids |
|--------|---------------------|------------|----|----|-------|
| 046634 | ABI BMBSP1/8 INOX   | MALE 1/8"  |    |    | 0.011 |
| 046635 | ABI BMBSP1/4 INOX   | MALE 1/4"  |    |    | 0.024 |
| 046636 | ABI BMBSP3/8 INOX   | MALE 3/8"  |    |    | 0.04  |
| 046637 | ABI BMBSP1/2 INOX   | MALE 1/2"  |    |    | 0.066 |
| 046638 | ABI BMBSP3/4 INOX   | MALE 3/4"  |    |    | 0.1   |
| 046639 | ABI BMBSP1" INOX    | MALE 1"    |    |    | 0.182 |
| 046640 | ABI BMBSP1"1/4 INOX | MALE 1"1/4 |    |    | 0.306 |
| 046641 | ABI BMBSP1"1/2 INOX | MALE 1"1/2 |    |    | 0.423 |
| 046642 | ABI BMBSP2" INOX    | MALE 2"    |    |    | 0.601 |

## Bouchon femelle BSP inox

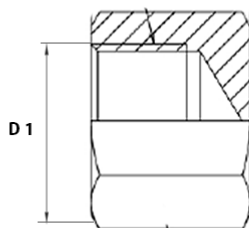


BOUCHON FEMELLE BSP CONE 60° INOX

**Matière:** inox AISI 316I

| Code   | Référence           | D1        | D2 | D3 | Poids |
|--------|---------------------|-----------|----|----|-------|
| 046643 | ABI BFBSP1/4 INOX   | FEM 1/4"  |    |    | 0.028 |
| 046644 | ABI BFBSP3/8 INOX   | FEM 3/8"  |    |    | 0.043 |
| 046645 | ABI BFBSP1/2 INOX   | FEM 1/2"  |    |    | 0.066 |
| 046646 | ABI BFBSP3/4 INOX   | FEM 3/4"  |    |    | 0.124 |
| 046647 | ABI BFBSP1" INOX    | FEM 1"    |    |    | 0.237 |
| 046648 | ABI BFBSP1"1/4 INOX | FEM 1"1/4 |    |    | 0.389 |
| 046649 | ABI BFBSP1"1/2 INOX | FEM 1"1/2 |    |    | 0.556 |
| 046650 | ABI BFBSP2" INOX    | FEM 2"    |    |    | 0.878 |

## Bouchon femelle GAZ inox

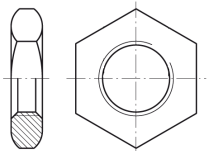


### BOUCHON FEMELLE GAZ INOX

**Matière:** inox AISI 316I  
**Norme:** BSPT

| Code   | Référence         | D1         | D2 | D3 | Poids |
|--------|-------------------|------------|----|----|-------|
| 046625 | ABI BFG1/4 INOX   | FEM 1/4"   |    |    | 0.03  |
| 046626 | ABI BFG3/8 INOX   | FEM 3/8"   |    |    | 0.038 |
| 046627 | ABI BFG1/2 INOX   | FEM 1/2"   |    |    | 0.061 |
| 046629 | ABI BFG3/4 INOX   | FEM 3/4"   |    |    | 0.096 |
| 046630 | ABI BFG1" INOX    | FEM 1"     |    |    | 0.135 |
| 046631 | ABI BFG1"1/4 INOX | FEM 1"1/4" |    |    | 0.333 |
| 046632 | ABI BFG1"1/2 INOX | FEM 1"1/2" |    |    | 0.519 |
| 046633 | ABI BFG2" INOX    | FEM 2"     |    |    | 0.412 |

## Contre écrou BSP inox



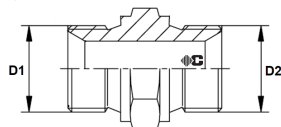
CONTRE EROU 6 PANS TYPE BSP INOX

**Matière:** inox AISI 316I

| Code   | Référence                  | D1    | D2 | D3 | Poids |
|--------|----------------------------|-------|----|----|-------|
| 132967 | CONTRE EROU INOX BSP 1/4   | 1/4"  |    |    | 0.01  |
| 132968 | CONTRE EROU INOX BSP 3/8   | 3/8"  |    |    | 0.011 |
| 070526 | CONTRE EROU INOX BSP 1/2   | 1/2"  |    |    | 0.012 |
| 064338 | CONTRE EROU INOX BSP 3/4   | 3/4"  |    |    | 0.025 |
| 132969 | CONTRE EROU INOX BSP 1"    | 1"    |    |    | 0.06  |
| 132970 | CONTRE EROU INOX BSP 1"1/4 | 1"1/4 |    |    | 0.095 |
| 132971 | CONTRE EROU INOX BSP 1"1/2 | 1"1/2 |    |    | 0.104 |
| 132972 | CONTRE EROU INOX BSP 2"    | 2"    |    |    | 0.18  |



## Adapteur male BSP x male BSP inox

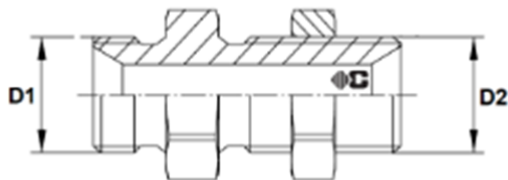


MALE BSP CONE 60° X MALE BSP CONE 60° INOX  
(Avec portée de joint)

**Matière:** inox AISI 316I  
**Norme:** BSPP CONE 60°  
**Type:** 3005

| Code   | Référence                    | D1          | D2          | D3 | Poids |
|--------|------------------------------|-------------|-------------|----|-------|
| 089251 | ADI MBSP1/8XMBSP1/8 INOX     | MALE 1/8"   | MALE 1/8"   |    | 0.016 |
| 046471 | ADI MBSP1/4XMBSP1/8 INOX     | MALE 1/4"   | MALE 1/8"   |    | 0.024 |
| 008591 | ADI MBSP1/4XMBSP1/4 INOX     | MALE 1/4"   | MALE 1/4"   |    | 0.028 |
| 132829 | ADI MBSP3/8XMBSP1/8 INOX     | MALE 3/8"   | MALE 1/8"   |    | 0.037 |
| 008595 | ADI MBSP3/8XMBSP1/4 INOX     | MALE 3/8"   | MALE 1/4"   |    | 0.05  |
| 042842 | ADI MBSP3/8XMBSP3/8 INOX     | MALE 3/8"   | MALE 3/8"   |    | 0.053 |
| 008588 | ADI MBSP1/2XMBSP1/4 INOX     | MALE 1/2"   | MALE 1/4"   |    | 0.072 |
| 042845 | ADI MBSP1/2XMBSP3/8 INOX     | MALE 1/2"   | MALE 3/8"   |    | 0.082 |
| 042844 | ADI MBSP1/2XMBSP1/2 INOX     | MALE 1/2"   | MALE 1/2"   |    | 0.09  |
| 046477 | ADI MBSP3/4XMBSP1/4 INOX     | MALE 3/4"   | MALE 1/4"   |    | 0.099 |
| 046478 | ADI MBSP3/4XMBSP3/8 INOX     | MALE 3/4"   | MALE 3/8"   |    | 0.08  |
| 044763 | ADI MBSP3/4XMBSP1/2 INOX     | MALE 3/4"   | MALE 1/2"   |    | 0.122 |
| 046485 | ADI MBSP3/4XMBSP5/8 INOX     | MALE 3/4"   | MALE 5/8"   |    | 0.111 |
| 044464 | ADI MBSP3/4XMBSP3/4 INOX     | MALE 3/4"   | MALE 3/4"   |    | 0.133 |
| 046479 | ADI MBSP1"XMBSP1/2 INOX      | MALE 1"     | MALE 1/2"   |    | 0.2   |
| 036599 | ADI MBSP1"XMBSP3/4 INOX      | MALE 1"     | MALE 3/4"   |    | 0.193 |
| 046474 | ADI MBSP1"XMBSP1" INOX       | MALE 1"     | MALE 1"     |    | 0.226 |
| 046480 | ADI MBSP1"1/4XMBSP3/4 INOX   | MALE 1"1/4" | MALE 3/4"   |    | 0.292 |
| 046481 | ADI MBSP1"1/4XMBSP1" INOX    | MALE 1"1/4" | MALE 1"     |    | 0.35  |
| 046475 | ADI MBSP1"1/4XMBSP1"1/4 INOX | MALE 1"1/4" | MALE 1"1/4" |    | 0.345 |
| 046482 | ADI MBSP1"1/2XMBSP1" INOX    | MALE 1"1/2" | MALE 1"     |    | 0.398 |
| 046483 | ADI MBSP1"1/2XMBSP1"1/4 INOX | MALE 1"1/2" | MALE 1"1/4" |    | 0.416 |
| 046476 | ADI MBSP1"1/2XMBSP1"1/2 INOX | MALE 1"1/2" | MALE 1"1/2" |    | 0.345 |
| 081797 | ADI MBSP2"XMBSP1" INOX       | MALE 2"     | MALE 1"     |    | 0     |
| 046486 | ADI MBSP2"XMBSP1"1/4 INOX    | MALE 2"     | MALE 1"1/4" |    | 0.577 |
| 046487 | ADI MBSP2"XMBSP1"1/2 INOX    | MALE 2"     | MALE 1"1/2" |    | 0.628 |
| 008593 | ADI MBSP2"XMBSP2" INOX       | MALE 2"     | MALE 2"     |    | 0.621 |
| 132834 | ADI MBSP2"1/2XMBSP2" INOX    | MALE 2"1/2" | MALE 2"     |    | 1.152 |
| 132825 | ADI MBSP2"1/2XMBSP2"1/2 INOX | MALE 2"1/2" | MALE 2"1/2" |    | 1.245 |
| 132836 | ADI MBSP3"XMBSP2" INOX       | MALE 3"     | MALE 2"     |    | 2.037 |
| 132837 | ADI MBSP3"XMBSP2"1/2 INOX    | MALE 3"     | MALE 2"1/2" |    | 2.121 |
| 132827 | ADI MBSP3"XMBSP3" INOX       | MALE 3"     | MALE 3"     |    | 2.309 |

## Adapteur male BSP de cloison inox

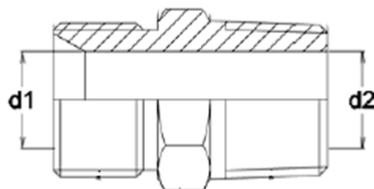


MALE BSP CONE 60° X MALE BSP CONE 60° DE CLOISON INOX

**Matière:** inox AISI 316I  
**Norme:** BSPP CONE 60°  
**Type:** 3005-ATT

| Code   | Référence                       | D1         | D2         | D3 | Poids |
|--------|---------------------------------|------------|------------|----|-------|
| 046657 | ADI MBSP1/4XMBSP1/4 CL INOX     | MALE 1/4"  | MALE 1/4"  |    | 0.01  |
| 046658 | ADI MBSP3/8XMBSP3/8 CL INOX     | MALE 3/8"  | MALE 3/8"  |    | 0     |
| 046659 | ADI MBSP1/2XMBSP1/2 CL INOX     | MALE 1/2"  | MALE 1/2"  |    | 0     |
| 046660 | ADI MBSP3/4XMBSP3/4 CL INOX     | MALE 3/4"  | MALE 3/4"  |    | 0     |
| 046661 | ADI MBSP1"XMBSP1" CL INOX       | MALE 1"    | MALE 1"    |    | 0     |
| 134120 | ADI MBSP1"1/4XMBSP1"1/4 CL INOX | MALE 1"1/4 | MALE 1"1/4 |    | 0.053 |
| 134121 | ADI MBSP1"1/2XMBSP1"1/2 CL INOX | MALE 1"1/2 | MALE 1"1/2 |    | 0.053 |
| 134122 | ADI MBSP2"XMBSP2" CL INOX       | MALE 2"    | MALE 2"    |    | 0.053 |

## Adapteur male BSP x male GAZ conique inox

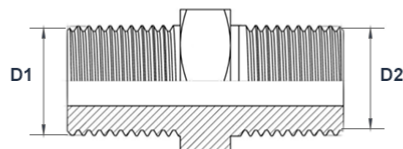


MALE BSP CONE 60° X MALE GAZ CONIQUE INOX

**Matière:** inox AISI 316I  
**Norme:** BSPP CONE 60°  
**Type:** 3003

| Code   | Référence                  | D1          | D2          | D3 | Poids |
|--------|----------------------------|-------------|-------------|----|-------|
| 046497 | ADI MBSP1/8XMG1/8 INOX     | MALE 1/8"   | MALE 1/8"   |    | 0.014 |
| 046514 | ADI MBSP1/8XMG1/4 INOX     | MALE 1/8"   | MALE 1/4"   |    | 0.024 |
| 046515 | ADI MBSP1/4XMG1/8 INOX     | MALE 1/4"   | MALE 1/8"   |    | 0.021 |
| 046498 | ADI MBSP1/4XMG1/4 INOX     | MALE 1/4"   | MALE 1/4"   |    | 0.025 |
| 046516 | ADI MBSP1/4XMG3/8 INOX     | MALE 1/4"   | MALE 3/8"   |    | 0.04  |
| 046517 | ADI MBSP1/4XMG1/2 INOX     | MALE 1/4"   | MALE 1/2"   |    | 0.06  |
| 046520 | ADI MBSP1/4XMG3/4 INOX     | MALE 1/4"   | MALE 3/4"   |    | 0.108 |
| 065184 | ADI MBSP3/8XMG1/4 INOX     | MALE 3/8"   | MALE 1/4"   |    | 0.05  |
| 046499 | ADI MBSP3/8XMG3/8 INOX     | MALE 3/8"   | MALE 3/8"   |    | 0.041 |
| 046521 | ADI MBSP3/8XMG1/2 INOX     | MALE 3/8"   | MALE 1/2"   |    | 0.074 |
| 046522 | ADI MBSP3/8XMG3/4 INOX     | MALE 3/8"   | MALE 3/4"   |    | 0.111 |
| 046523 | ADI MBSP1/2XMG1/4 INOX     | MALE 1/2"   | MALE 1/4"   |    | 0.051 |
| 046524 | ADI MBSP1/2XMG3/8 INOX     | MALE 1/2"   | MALE 3/8"   |    | 0.064 |
| 008590 | ADI MBSP1/2XMG1/2 INOX     | MALE 1/2"   | MALE 1/2"   |    | 0.073 |
| 046525 | ADI MBSP1/2XMG3/4 INOX     | MALE 1/2"   | MALE 3/4"   |    | 0.106 |
| 046526 | ADI MBSP1/2XMG1" INOX      | MALE 1/2"   | MALE 1"     |    | 0.163 |
| 046527 | ADI MBSP5/8XMG3/4 INOX     | MALE 5/8"   | MALE 3/4"   |    | 0.112 |
| 046528 | ADI MBSP3/4XMG1/4 INOX     | MALE 3/4"   | MALE 1/4"   |    | 0.094 |
| 046529 | ADI MBSP3/4XMG3/8 INOX     | MALE 3/4"   | MALE 3/8"   |    | 0.083 |
| 046530 | ADI MBSP3/4XMG1/2 INOX     | MALE 3/4"   | MALE 1/2"   |    | 0.095 |
| 041366 | ADI MBSP3/4XMG3/4 INOX     | MALE 3/4"   | MALE 3/4"   |    | 0.11  |
| 046531 | ADI MBSP3/4XMG1" INOX      | MALE 3/4"   | MALE 1"     |    | 0.216 |
| 046532 | ADI MBSP1"XMG3/4 INOX      | MALE 1"     | MALE 3/4"   |    | 0.162 |
| 008592 | ADI MBSP1"XMG1" INOX       | MALE 1"     | MALE 1"     |    | 0.189 |
| 046533 | ADI MBSP1"XMG1"1/4 INOX    | MALE 1"     | MALE 1"1/4" |    | 0.284 |
| 046534 | ADI MBSP1"1/4XMG1" INOX    | MALE 1"1/4" | MALE 1"     |    | 0.29  |
| 046503 | ADI MBSP1"1/4XMG1"1/4 INOX | MALE 1"1/4" | MALE 1"1/4" |    | 0.334 |
| 046535 | ADI MBSP1"1/4XMG1"1/2 INOX | MALE 1"1/4" | MALE 1"1/2" |    | 0.464 |
| 046536 | ADI MBSP1"1/2XMG1"1/4 INOX | MALE 1"1/2" | MALE 1"1/4" |    | 0.38  |
| 046504 | ADI MBSP1"1/2XMG1"1/2 INOX | MALE 1"1/2" | MALE 1"1/2" |    | 0.318 |
| 046537 | ADI MBSP1"1/2XMG2" INOX    | MALE 1"1/2" | MALE 2"     |    | 0.595 |
| 046505 | ADI MBSP2"XMG2" INOX       | MALE 2"     | MALE 2"     |    | 0.667 |

## Adapteur mâle gaz conique x male gaz conique inox

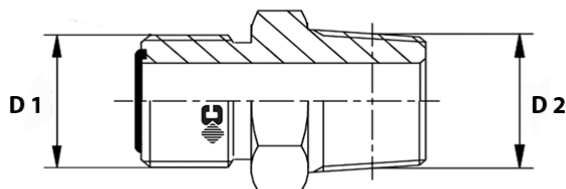


Adapteur mâle gaz conique x male gaz conique inox

**Matière:** inox AISI 316I

| Code   | Référence                | D1         | D2         | D3 | Poids |
|--------|--------------------------|------------|------------|----|-------|
| 060985 | ADI MG1/8XMG1/8 INOX     | MALE 1/8"  | MALE 1/8"  |    | 0     |
| 132857 | ADI MG1/8XMG1/4 INOX     | MALE 1/8"  | MALE 1/4"  |    | 0.024 |
| 046506 | ADI MG1/4XMG1/4 INOX     | MALE 1/4"  | MALE 1/4"  |    | 0.029 |
| 046507 | ADI MG3/8XMG3/8 INOX     | MALE 3/8"  | MALE 3/8"  |    | 0.042 |
| 088005 | ADI MG1/2XMG3/8 INOX     | MALE 1/2"  | MALE 3/8"  |    | 0     |
| 046508 | ADI MG1/2XMG1/2 INOX     | MALE 1/2"  | MALE 1/2"  |    | 0.047 |
| 046509 | ADI MG3/4XMG3/4 INOX     | MALE 3/4"  | MALE 3/4"  |    | 0.114 |
| 046510 | ADI MG1"XMG1" INOX       | MALE 1"    | MALE 1"    |    | 0.265 |
| 046511 | ADI MG1"1/4XMG1"1/4 INOX | MALE 1"1/4 | MALE 1"1/4 |    | 0.341 |
| 046512 | ADI MG1"1/2XMG1"1/2 INOX | MALE 1"1/2 | MALE 1"1/2 |    | 0.361 |
| 046513 | ADI MG2"XMG2" INOX       | MALE 2"    | MALE 2"    |    | 0.751 |
| 084068 | ADI MG1"XMG3/4 INOX      | MALE 1"    | MALE 3/4"  |    | 0     |

## Adapteur male BSP x male BRIGGS

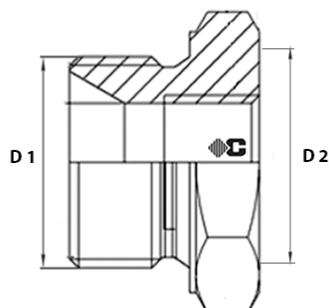


MALE BSP CONE 60° X MALE BRIGGS(NPT) INOX

**Matière:** inox AISI 316I  
**Norme:** BSPP CONE 60°  
**Type:** 3004

| Code   | Référence                  | D1          | D2          | D3 | Poids |
|--------|----------------------------|-------------|-------------|----|-------|
| 046488 | ADI MBSP1/8XMB1/8 INOX     | MALE 1/8"   | MALE 1/8"   |    | 0.014 |
| 046539 | ADI MBSP1/8XMB1/4 INOX     | MALE 1/8"   | MALE 1/4"   |    | 0.023 |
| 046541 | ADI MBSP1/4XMB1/8 INOX     | MALE 1/4"   | MALE 1/8"   |    | 0.016 |
| 046489 | ADI MBSP 1/4XMB1/4 INOX    | MALE 1/4"   | MALE 1/4"   |    | 0.027 |
| 046542 | ADI MBSP1/4XMB3/8 INOX     | MALE 1/4"   | MALE 3/8"   |    | 0.036 |
| 046543 | ADI MBSP1/4XMB1/2 INOX     | MALE 1/4"   | MALE 1/2"   |    | 0.064 |
| 046544 | ADI MBSP3/8XMB1/4 INOX     | MALE 3/8"   | MALE 1/4"   |    | 0.037 |
| 046490 | ADI MBSP3/8XMB3/8 INOX     | MALE 3/8"   | MALE 3/8"   |    | 0.042 |
| 046545 | ADI MBSP3/8XMB1/2 INOX     | MALE 3/8"   | MALE 1/2"   |    | 0.06  |
| 046546 | ADI MBSP3/8XMB3/4 INOX     | MALE 3/8"   | MALE 3/4"   |    | 0.111 |
| 046547 | ADI MBSP1/2XMB3/8 INOX     | MALE 1/2"   | MALE 3/8"   |    | 0.06  |
| 046491 | ADI MBSP1/2XMB1/2 INOX     | MALE 1/2"   | MALE 1/2"   |    | 0.062 |
| 046548 | ADI MBSP1/2XMB3/4 INOX     | MALE 1/2"   | MALE 3/4"   |    | 0.091 |
| 046549 | ADI MBSP5/8XMB3/4 INOX     | MALE 5/8"   | MALE 3/4"   |    | 0.113 |
| 046550 | ADI MBSP3/4XMB1/4 INOX     | MALE 3/4"   | MALE 1/4"   |    | 0.093 |
| 046551 | ADI MBSP3/4XMB3/8 INOX     | MALE 3/4"   | MALE 3/8"   |    | 0.101 |
| 046552 | ADI MBSP3/4XMB1/2 INOX     | MALE 3/4"   | MALE 1/2"   |    | 0.106 |
| 046492 | ADI MBSP3/4XMB3/4 INOX     | MALE 3/4"   | MALE 3/4"   |    | 0.112 |
| 046553 | ADI MBSP3/4XMB1" INOX      | MALE 3/4"   | MALE 1"     |    | 0.2   |
| 046554 | ADI MBSP3/4XMB1"1/4 INOX   | MALE 3/4"   | MALE 1"1/4" |    | 0     |
| 046555 | ADI MBSP3/4XMB1"1/2 INOX   | MALE 3/4"   | MALE 1"1/2" |    | 0.285 |
| 046493 | ADI MBSP1"XMB1" INOX       | MALE 1"     | MALE 1"     |    | 0.186 |
| 046556 | ADI MBSP1"XMB1"1/4 INOX    | MALE 1"     | MALE 1"1/4" |    | 0.281 |
| 046557 | ADI MBSP1"1/4XMB1" INOX    | MALE 1"1/4" | MALE 1"     |    | 0.284 |
| 046494 | ADI MBSP1"1/4XMB1"1/4 INOX | MALE 1"1/4" | MALE 1"1/4" |    | 0.289 |
| 046558 | ADI MBSP1"1/4XMB1"1/2 INOX | MALE 1"1/4" | MALE 1"1/2" |    | 0.404 |
| 046559 | ADI MBSP1"1/2XMB1"1/4 INOX | MALE 1"1/2" | MALE 1"1/4" |    | 0.373 |
| 046495 | ADI MBSP1"1/2XMB1"1/2 INOX | MALE 1"1/2" | MALE 1"1/2" |    | 0.308 |
| 046560 | ADI MBSP1"1/2XMB2" INOX    | MALE 1"1/2" | MALE 2"     |    | 0.933 |
| 046561 | ADI MBSP2"XMB1"1/2 INOX    | MALE 2"     | MALE 1"1/2" |    | 0.547 |
| 046496 | ADI MBSP2"XMB2" INOX       | MALE 2"     | MALE 2"     |    | 0.687 |

## Adapteur male BSP x femelle GAZ inox



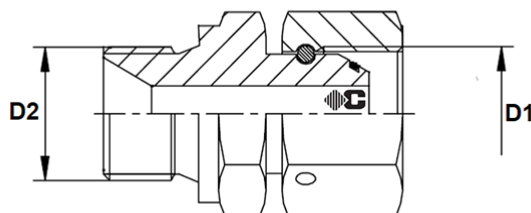
### ADAPTEUR MALE BSP X FEMELLE GAZ INOX

**Matière:** inox AISI 316I

| Code   | Référence                      | D1          | D2         | D3 | Poids |
|--------|--------------------------------|-------------|------------|----|-------|
| COURT  |                                |             |            |    |       |
| 046608 | ADI MBSP1/4XFG1/8 COURT INOX   | MALE 1/4"   | FEM 1/8"   |    | 0.019 |
| 046609 | ADI MBSP3/8XFG1/8 COURT INOX   | MALE 3/8"   | FEM 1/8"   |    | 0.035 |
| 046610 | ADI MBSP3/8XFG1/4 COURT INOX   | MALE 3/8"   | FEM 1/4"   |    | 0.024 |
| 046611 | ADI MBSP1/2XFG1/4 COURT INOX   | MALE 1/2"   | FEM 1/4"   |    | 0.053 |
| 046612 | ADI MBSP1/2XFG3/8 COURT INOX   | MALE 1/2"   | FEM 3/8"   |    | 0.043 |
| 046613 | ADI MBSP3/4XFG1/2 COURT INOX   | MALE 3/4"   | FEM 1/2"   |    | 0.071 |
| 132938 | ADI MBSP1"XFG1/2 COURT INOX    | MALE 1"     | FEM 1/2"   |    | 0.172 |
| 046614 | ADI MBSP1"XFG3/4 COURT INOX    | MALE 1"     | FEM 3/4"   |    | 0.133 |
| 046615 | ADI MBSP1"1/4XFG3/4 COURT INOX | MALE 1"1/4" | FEM 3/4"   |    | 0.254 |
| 046616 | ADI MBSP1"1/4XFG1" COURT INOX  | MALE 1"1/4" | FEM 1"     |    | 0.526 |
| 046617 | ADI MBSP1"1/2XFG1" COURT INOX  | MALE 1"1/2" | FEM 1"     |    | 0.32  |
| 046618 | ADI MBSP2"XFG1" COURT INOX     | MALE 2"     | FEM 1"     |    | 0.562 |
| 046619 | ADI MBSP2"XFG1"1/2 COURT INOX  | MALE 2"     | FEM 1"1/2" |    | 0.407 |
| LONG   |                                |             |            |    |       |
| 046562 | ADI MBSP1/8XFG1/8 LONG INOX    | MALE 1/8"   | FEM 1/8"   |    | 0.027 |
| 046570 | ADI MBSP1/8XFG1/4 LONG INOX    | MALE 1/8"   | FEM 1/4"   |    | 0.038 |
| 046571 | ADI MBSP1/8XFG3/8 LONG INOX    | MALE 1/8"   | FEM 3/8"   |    | 0.05  |
| 046572 | ADI MBSP1/4XFG1/8 LONG INOX    | MALE 1/4"   | FEM 1/8"   |    | 0.036 |
| 046563 | ADI MBSP1/4XFG1/4 LONG INOX    | MALE 1/4"   | FEM 1/4"   |    | 0.044 |
| 046573 | ADI MBSP1/4XFG3/8 LONG INOX    | MALE 1/4"   | FEM 3/8"   |    | 0.066 |
| 046574 | ADI MBSP1/4XFG1/2 LONG INOX    | MALE 1/4"   | FEM 1/2"   |    | 0.084 |
| 042839 | ADI MBSP3/8XFG1/4 LONG INOX    | MALE 3/8"   | FEM 1/4"   |    | 0.071 |
| 046564 | ADI MBSP3/8XFG3/8 LONG INOX    | MALE 3/8"   | FEM 3/8"   |    | 0.071 |
| 046575 | ADI MBSP3/8XFG1/2 LONG INOX    | MALE 3/8"   | FEM 1/2"   |    | 0.094 |
| 046576 | ADI MBSP1/2XFG1/4 LONG INOX    | MALE 1/2"   | FEM 1/4"   |    | 0.113 |
| 042847 | ADI MBSP1/2XFG3/8 LONG INOX    | MALE 1/2"   | FEM 3/8"   |    | 0.108 |
| 043045 | ADI MBSP1/2XFG1/2 LONG INOX    | MALE 1/2"   | FEM 1/2"   |    | 0.182 |
| 046577 | ADI MBSP1/2XFG3/4 LONG INOX    | MALE 1/2"   | FEM 3/4"   |    | 0.128 |
| 132924 | ADI MBSP1/2XFG1" LONG INOX     | MALE 1/2"   | FEM 1"     |    | 0.196 |
| 046578 | ADI MBSP3/4XFG3/8 LONG INOX    | MALE 3/4"   | FEM 3/8"   |    | 0.165 |
| 046579 | ADI MBSP3/4XFG1/2 LONG INOX    | MALE 3/4"   | FEM 1/2"   |    | 0.143 |
| 046565 | ADI MBSP3/4XFG3/4 LONG INOX    | MALE 3/4"   | FEM 3/4"   |    | 0.175 |
| 046580 | ADI MBSP3/4XFG1" LONG INOX     | MALE 3/4"   | FEM 1"     |    | 0.229 |
| 046581 | ADI MBSP1"XFG3/4 LONG INOX     | MALE 1"     | FEM 3/4"   |    | 0.271 |
| 046566 | ADI MBSP1"XFG1" LONG INOX      | MALE 1"     | FEM 1"     |    | 0.271 |
| 046582 | ADI MBSP1"XFG1"1/4 LONG INOX   | MALE 1"     | FEM 1"1/4" |    | 0.516 |
| 130774 | ADI MBSP1"XFG1"1/2 LONG INOX   | MALE 1"     | FEM 1"1/2" |    | 0.575 |
| 046583 | ADI MBSP1"1/4XFG1" LONG INOX   | MALE 1"1/4" | FEM 1"     |    | 0.411 |

| Code   | Référence                       | D1         | D2        | D3 | Poids |
|--------|---------------------------------|------------|-----------|----|-------|
| 046567 | ADI MBSP1"1/4XFG1"1/4 LONG INOX | MALE 1"1/4 | FEM 1"1/4 |    | 0.566 |
| 046584 | ADI MBSP1"1/2XFG1"1/4 LONG INOX | MALE 1"1/2 | FEM 1"1/4 |    | 0.518 |
| 046568 | ADI MBSP1"1/2XFG1"1/2 LONG INOX | MALE 1"1/2 | FEM 1"1/2 |    | 0.512 |
| 046585 | ADI MBSP1"1/2XFG2" LONG INOX    | MALE 1"1/2 | FEM 2"    |    | 0.764 |
| 046586 | ADI MBSP2"XFG1"1/2 LONG INOX    | MALE 2"    | FEM 1"1/2 |    | 1.02  |
| 046569 | ADI MBSP2"XFG2" LONG INOX       | MALE 2"    | FEM 2"    |    | 0.8   |

## Adapteur femelle BSP x male BSP inox



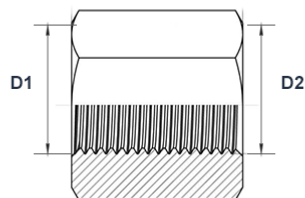
### ADAPTEUR FEMELLE TOURNANT BSP X MALE BSP INOX

**Matière:** inox AISI 316I

| Code   | Référence                    | D1         | D2          | D3 | Poids |
|--------|------------------------------|------------|-------------|----|-------|
| 132936 | ADI TBSP1/8XMBSP1/4 INOX     | FEM 1/8"   | MALE 1/4"   |    | 0.032 |
| 046587 | ADI TBSP1/4XMBSP1/8 INOX     | FEM 1/4"   | MALE 1/8"   |    | 0.033 |
| 046601 | ADI TBSP1/4XMBSP1/4 INOX     | FEM 1/4"   | MALE 1/4"   |    | 0.044 |
| 132933 | ADI TBSP1/4XMBSP3/8 INOX     | FEM 1/4"   | MALE 3/8"   |    | 0.061 |
| 046588 | ADI TBSP3/8XMBSP1/4 INOX     | FEM 3/8"   | MALE 1/4"   |    | 0.056 |
| 042846 | ADI TBSP3/8XMBSP3/8 INOX     | FEM 3/8"   | MALE 3/8"   |    | 0.067 |
| 046590 | ADI TBSP3/8XMBSP1/2 INOX     | FEM 3/8"   | MALE 1/2"   |    | 0.098 |
| 046589 | ADI TBSP1/2XMBSP3/8 INOX     | FEM 1/2"   | MALE 3/8"   |    | 0.09  |
| 046602 | ADI TBSP1/2XMBSP1/2 INOX     | FEM 1/2"   | MALE 1/2"   |    | 0.12  |
| 132937 | ADI TBSP1/2XMBSP3/4 INOX     | FEM 1/2"   | MALE 3/4"   |    | 0.135 |
| 046591 | ADI TBSP3/4XMBSP1/2 INOX     | FEM 3/4"   | MALE 1/2"   |    | 0.176 |
| 046603 | ADI TBSP3/4XMBSP3/4 INOX     | FEM 3/4"   | MALE 3/4"   |    | 0.155 |
| 046592 | ADI TBSP1"XMBSP3/4 INOX      | FEM 1"     | MALE 3/4"   |    | 0.25  |
| 046604 | ADI TBSP1"XMBSP1" INOX       | FEM 1"     | MALE 1"     |    | 0.325 |
| 046595 | ADI TBSP1"XMBSP1"1/4 INOX    | FEM 1"     | MALE 1"1/4" |    | 0.457 |
| 046594 | ADI TBSP1"1/4XMBSP1" INOX    | FEM 1"1/4" | MALE 1"     |    | 0.385 |
| 046605 | ADI TBSP1"1/4XMBSP1"1/4 INOX | FEM 1"1/4" | MALE 1"1/4" |    | 0.486 |
| 046597 | ADI TBSP1"1/4XMBSP1"1/2 INOX | FEM 1"1/4" | MALE 1"1/2" |    | 0.616 |
| 046596 | ADI TBSP1"1/2XMBSP1"1/4 INOX | FEM 1"1/2" | MALE 1"1/4" |    | 0.567 |
| 046606 | ADI TBSP1"1/2XMBSP1"1/2 INOX | FEM 1"1/2" | MALE 1"1/2" |    | 0.642 |
| 046599 | ADI TBSP1"1/2XMBSP2" INOX    | FEM 1"1/2" | MALE 2"     |    | 0.83  |
| 046598 | ADI TBSP2"XMBSP1"1/2 INOX    | FEM 2"     | MALE 1"1/2" |    | 0.842 |
| 046607 | ADI TBSP2"XMBSP2" INOX       | FEM 2"     | MALE 2"     |    | 0.93  |



## Adapteur femelle GAZ cylindrique x femelle GAZ cylindrique inox

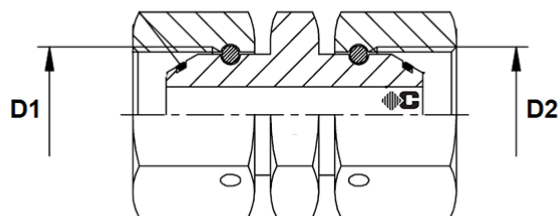


Adapteur femelle GAZ cylindrique x femelle GAZ cylindrique INOX

**Matière:** inox AISI 316I

| Code    | Référence                | D1         | D2         | D3 | Poids |
|---------|--------------------------|------------|------------|----|-------|
| EGAUX   |                          |            |            |    |       |
| 066022  | ADI FG1/8XFG1/8 INOX     | FEM 1/8"   | FEM 1/8"   |    | 0.022 |
| 040293  | ADI FG1/4XFG1/4 INOX     | FEM 1/4"   | FEM 1/4"   |    | 0.053 |
| 138984  | ADI FG1"XFG1/2 INOX      | FEM 1"     | FEM 1/2"   |    | 0     |
| 046651  | ADI FG3/8XFG3/8 INOX     | FEM 3/8"   | FEM 3/8"   |    | 0.072 |
| 043871  | ADI FG3/4XFG3/4 INOX     | FEM 3/4"   | FEM 3/4"   |    | 0.203 |
| 046652  | ADI FG1/2XFG1/2 INOX     | FEM 1/2"   | FEM 1/2"   |    | 0.108 |
| 046653  | ADI FG1"XFG1" INOX       | FEM 1"     | FEM 1"     |    | 0.246 |
| 046654  | ADI FG1"1/4XFG1"1/4 INOX | FEM 1"1/4" | FEM 1"1/4" |    | 0.37  |
| 046655  | ADI FG1"1/2XFG1"1/2 INOX | FEM 1"1/2" | FEM 1"1/2" |    | 0.609 |
| 057205  | ADI FG2"XFG2" INOX       | FEM 2"     | FEM 2"     |    | 0     |
| INEGAUX |                          |            |            |    |       |
| 048797  | ADI FG1/4XFG1/8 INOX     | FEM 1/4"   | FEM 1/8"   |    | 0     |
| 071114  | ADI FG3/8XFG1/4 INOX     | FEM 3/8"   | FEM 1/4"   |    | 0.053 |
| 081681  | ADI FG1/2XFG1/4 INOX     | FEM 1/2"   | FEM 1/4"   |    | 0.09  |
| 134111  | ADI FG1/2XFG3/8 INOX     | FEM 1/2"   | FEM 3/8"   |    | 0.106 |
| 138983  | ADI FG3/4XFG3/8 INOX     | FEM 3/4"   | FEM 3/8"   |    | 0     |
| 134105  | ADI FG3/4XFG1/2 INOX     | FEM 3/4"   | FEM 1/2"   |    | 0.123 |
| 134112  | ADI FG1"XFG3/4 INOX      | FEM 1"     | FEM 3/4"   |    | 0.257 |
| 096893  | ADI FG1"1/4XFG1" INOX    | FEM 1"1/4" | FEM 1"     |    | 0     |
| 138985  | ADI FG1"1/2XFG1"1/4 INOX | FEM 1"1/2" | FEM 1"1/4" |    | 0     |
| 138986  | ADI FG2"XFG1"1/2 INOX    | FEM 2"     | FEM 1"1/2" |    | 0     |

## Adapteur femelle BSP x femelle BSP inox



Adapteur femelle BSP x femelle BSP inox

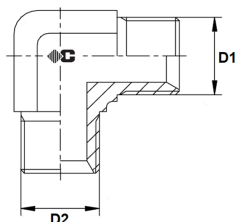
**Matière:** inox AISI 316i

**Norme :** BSPP CONE 60°

**Type :** 3018

| Code   | Référence                    | D1        | D2        | D3 | Poids |
|--------|------------------------------|-----------|-----------|----|-------|
| 046620 | ADI TBSP1/4XTBSP1/4 INOX     | FEM 1/4"  | FEM 1/4"  |    | 0.048 |
| 046621 | ADI TBSP3/8XTBSP3/8 INOX     | FEM 3/8"  | FEM 3/8"  |    | 0.073 |
| 046622 | ADI TBSP1/2XTBSP1/2 INOX     | FEM 1/2"  | FEM 1/2"  |    | 0.109 |
| 046623 | ADI TBSP3/4XTBSP3/4 INOX     | FEM 3/4"  | FEM 3/4"  |    | 0.163 |
| 046624 | ADI TBSP1"XTBSP1" INOX       | FEM 1"    | FEM 1"    |    | 0.345 |
| 132931 | ADI TBSP1"1/4XTBSP1"1/4 INOX | FEM 1"1/4 | FEM 1"1/4 |    | 0.566 |
| 132929 | ADI TBSP1"1/2XTBSP1"1/2 INOX | FEM 1"1/2 | FEM 1"1/2 |    | 0.705 |
| 132930 | ADI TBSP2"XTBSP2" INOX       | FEM 2"    | FEM 2"    |    | 1.085 |

## Coude 90° male x male BSP inox

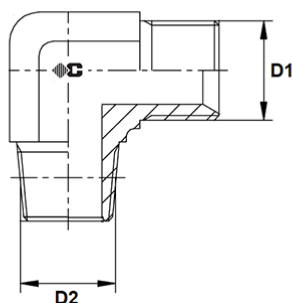


COUDE 90° MALE X MALE BSP INOX

**Matière:** inox AISI 316l

| Code   | Référence                        | D1         | D2         | D3 | Poids |
|--------|----------------------------------|------------|------------|----|-------|
| 046662 | ACI MBSP1/8XMBSP1/8 90° INOX     | MALE 1/8"  | MALE 1/8"  |    | 0.034 |
| 046663 | ACI MBSP1/4XMBSP1/4 90° INOX     | MALE 1/4"  | MALE 1/4"  |    | 0.039 |
| 046664 | ACI MBSP3/8XMBSP3/8 90° INOX     | MALE 3/8"  | MALE 3/8"  |    | 0.074 |
| 046665 | ACI MBSP1/2XMBSP1/2 90° INOX     | MALE 1/2"  | MALE 1/2"  |    | 0.091 |
| 046666 | ACI MBSP3/4XMBSP3/4 90° INOX     | MALE 3/4"  | MALE 3/4"  |    | 0.183 |
| 046667 | ACI MBSP1"XMBSP1" 90° INOX       | MALE 1"    | MALE 1"    |    | 0.343 |
| 046668 | ACI MBSP1"1/4XMBSP1"1/4 90° INOX | MALE 1"1/4 | MALE 1"1/4 |    | 0.432 |
| 046669 | ACI MBSP1"1/2XMBSP1"1/2 90° INOX | MALE 1"1/2 | MALE 1"1/2 |    | 0.533 |

## Coude 90° male BSP x male GAZ conique inox

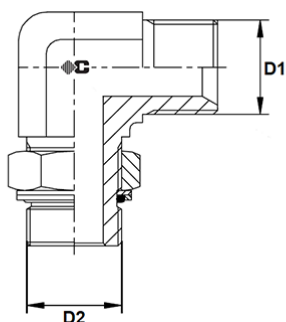


### COUDE 90° MALE BSP X MALE GAZ CONIQUE INOX

**Matière:** inox AISI 316I  
**Norme :** BSPP CONE 60°  
**Type :** 3022

| Code   | Référence                      | D1         | D2         | D3 | Poids |
|--------|--------------------------------|------------|------------|----|-------|
| 046676 | ACI MBSP1/8XMG1/8 90° INOX     | MALE 1/8"  | MALE 1/8"  |    | 0.036 |
| 046677 | ACI MBSP1/4XMG1/4 90° INOX     | MALE 1/4"  | MALE 1/4"  |    | 0.039 |
| 046678 | ACI MBSP3/8XMG3/8 90° INOX     | MALE 3/8"  | MALE 3/8"  |    | 0.077 |
| 046679 | ACI MBSP1/2XMG1/2 90° INOX     | MALE 1/2"  | MALE 1/2"  |    | 0.095 |
| 046680 | ACI MBSP3/4XMG3/4 90° INOX     | MALE 3/4"  | MALE 3/4"  |    | 0.245 |
| 046681 | ACI MBSP1"XMG1" 90° INOX       | MALE 1"    | MALE 1"    |    | 0.383 |
| 046682 | ACI MBSP1"1/4XMG1"1/4 90° INOX | MALE 1"1/4 | MALE 1"1/4 |    | 0.535 |
| 046683 | ACI MBSP1"1/2XMG1"1/2 90° INOX | MALE 1"1/2 | MALE 1"1/2 |    | 0.584 |

## Coude 90° mâle BSP x mâle gaz cylindrique inox

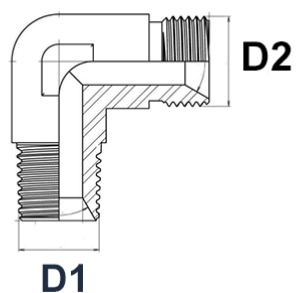


Coude 90° mâle BSP x mâle gaz cylindrique inox

**Matière:** inox AISI 316I

| Code   | Référence                   | D1        | D2        | D3 | Poids |
|--------|-----------------------------|-----------|-----------|----|-------|
| 046698 | ACI MBSP1/4XMG1/4R 90° INOX | MALE 1/4" | MALE 1/4" |    | 0.061 |
| 046699 | ACI MBSP3/8XMG3/8R 90° INOX | MALE 3/8" | MALE 3/8" |    | 0.104 |
| 046700 | ACI MBSP1/2XMG1/2R 90° INOX | MALE 1/2" | MALE 1/2" |    | 0.167 |
| 046701 | ACI MBSP3/4XMG3/4R 90° INOX | MALE 3/4" | MALE 3/4" |    | 0.287 |
| 046702 | ACI MBSP1"XMG1"R 90° INOX   | MALE 1"   | MALE 1"   |    | 0.413 |

## Coude 90° male BSP x male BRIGGS (NPT) inox

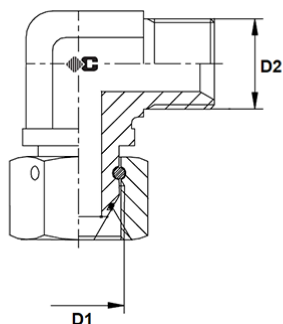


Coude 90° male BSP x male BRIGGS (NPT) inox

**Matière:** inox AISI 316I

| Code   | Référence                  | D1        | D2        | D3 | Poids |
|--------|----------------------------|-----------|-----------|----|-------|
| 134099 | ACI MBSP1/4XMB1/4 90° INOX | MALE 1/4" | MALE 1/4" |    | 0.046 |
| 134100 | ACI MBSP3/8XMB3/8 90° INOX | MALE 3/8" | MALE 3/8" |    | 0.088 |
| 134101 | ACI MBSP1/2XMB1/2 90° INOX | MALE 1/2" | MALE 1/2" |    | 0.139 |
| 134102 | ACI MBSP3/4XMB3/4 90° INOX | MALE 3/4" | MALE 3/4" |    | 0.236 |
| 134103 | ACI MBSP1"XMB1" 90° INOX   | MALE 1"   | MALE 1"   |    | 0.352 |

## Coude 90° male x femelle tournant BSP inox

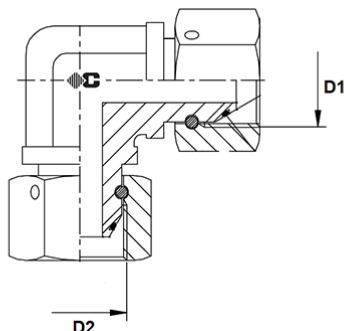


COUDE 90° MALE X FEMELLE TOURNANT BSP INOX

**Matière:** inox AISI 316I

| Code   | Référence                        | D1        | D2         | D3 | Poids |
|--------|----------------------------------|-----------|------------|----|-------|
| 046684 | ACI TBSP1/8XMBSP1/8 90° INOX     | FEM 1/8"  | MALE 1/8"  |    | 0.04  |
| 046685 | ACI TBSP1/4XMBSP1/4 90° INOX     | FEM 1/4"  | MALE 1/4"  |    | 0.061 |
| 046686 | ACI TBSP3/8XMBSP3/8 90° INOX     | FEM 3/8"  | MALE 3/8"  |    | 0.11  |
| 008598 | ACI TBSP1/2XMBSP1/2 90° INOX     | FEM 1/2"  | MALE 1/2"  |    | 0.128 |
| 046687 | ACI TBSP3/4XMBSP3/4 90° INOX     | FEM 3/4"  | MALE 3/4"  |    | 0.253 |
| 046688 | ACI TBSP1"XMBSP1" 90° INOX       | FEM 1"    | MALE 1"    |    | 0.45  |
| 046689 | ACI TBSP1"1/4XMBSP1"1/4 90° INOX | FEM 1"1/4 | MALE 1"1/4 |    | 0.587 |
| 046690 | ACI TBSP1"1/2XMBSP1"1/2 90° INOX | FEM 1"1/2 | MALE 1"1/2 |    | 0.98  |

## Coude 90° tournant BSP x tournant BSP inox



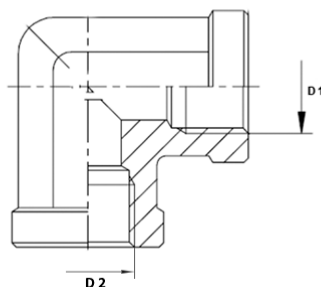
Coude 90° tournant BSP x tournant BSP inox

**Matière:** inox AISI 316l

| Code   | Référence                        | D1        | D2        | D3 | Poids |
|--------|----------------------------------|-----------|-----------|----|-------|
| 046691 | ACI TBSP1/4XTBSP1/4 90° INOX     | FEM 1/4"  | FEM 1/4"  |    | 0.066 |
| 046692 | ACI TBSP3/8XTBSP3/8 90° INOX     | FEM 3/8"  | FEM 3/8"  |    | 0.113 |
| 046693 | ACI TBSP1/2XTBSP1/2 90° INOX     | FEM 1/2"  | FEM 1/2"  |    | 0.159 |
| 046694 | ACI TBSP3/4XTBSP3/4 90° INOX     | FEM 3/4"  | FEM 3/4"  |    | 0.289 |
| 046695 | ACI TBSP1"XTBSP1" 90° INOX       | FEM 1"    | FEM 1"    |    | 0.539 |
| 046696 | ACI TBSP1"1/4XTBSP1"1/4 90° INOX | FEM 1"1/4 | FEM 1"1/4 |    | 0.79  |
| 046697 | ACI TBSP1"1/2XTBSP1"1/2 90° INOX | FEM 1"1/2 | FEM 1"1/2 |    | 0.885 |



## Coude 90° femelle GAZ x femelle GAZ inox

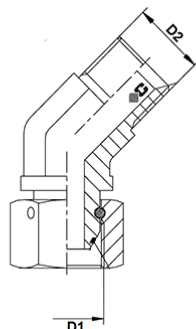


Coude 90° femelle GAZ x femelle GAZ INOX

**Matière:** inox AISI 316I

| Code   | Référence                | D1       | D2       | D3 | Poids |
|--------|--------------------------|----------|----------|----|-------|
| 046670 | ACI FG1/8XFG1/8 90° INOX | FEM 1/8" | FEM 1/8" |    | 0.054 |
| 046671 | ACI FG1/4XFG1/4 90° INOX | FEM 1/4" | FEM 1/4" |    | 0.102 |
| 046673 | ACI FG3/8XFG3/8 90° INOX | FEM 3/8" | FEM 3/8" |    | 0.158 |
| 042841 | ACI FG1/2XFG1/2 90° INOX | FEM 1/2" | FEM 1/2" |    | 0.223 |
| 046674 | ACI FG3/4XFG3/4 90° INOX | FEM 3/4" | FEM 3/4" |    | 0.29  |
| 046675 | ACI FG1"XFG1" 90° INOX   | FEM 1"   | FEM 1"   |    | 0.398 |

## Coude 45° tournant BSP x Male BSP inox

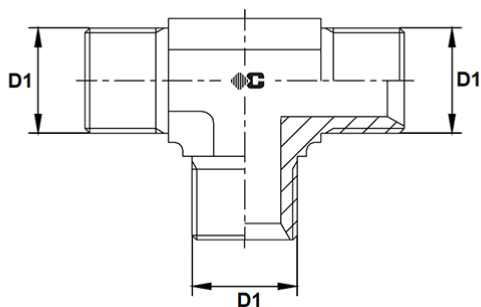


Coude 45° tournant BSP x Male BSP inox

**Matière:** inox AISI 316I

| Code   | Référence                    | D1       | D2        | D3 | Poids |
|--------|------------------------------|----------|-----------|----|-------|
| 133906 | AYI TBSP1/4XMBSP1/4 45° INOX | FEM 1/4" | MALE 1/4" |    | 0.057 |
| 133907 | AYI TBSP3/8XMBSP3/8 45° INOX | FEM 3/8" | MALE 3/8" |    | 0.098 |
| 133910 | AYI TBSP1/2XMBSP1/2 45° INOX | FEM 1/2" | MALE 1/2" |    | 0.142 |
| 133911 | AYI TBSP3/4XMBSP3/4 45° INOX | FEM 3/4" | MALE 3/4" |    | 0.208 |
| 133912 | AYI TBSP1"XMBSP1" 45° INOX   | FEM 1"   | MALE 1"   |    | 0.36  |

## Te égal male BSP inox

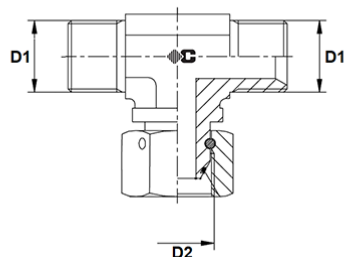


TE EGAL MALE BSP INOX

**Matière:** inox AISI 316I

| Code   | Référence           | D1         | D2 | D3 | Poids |
|--------|---------------------|------------|----|----|-------|
| 046708 | ATI MBSP1/4 INOX    | MALE 1/4"  |    |    | 0.079 |
| 107989 | ATI TMBSP3/8 INOX   | MALE 3/8"  |    |    | 0.095 |
| 101655 | ATI TMBSP1/2 INOX   | MALE 1/2"  |    |    | 0.116 |
| 046711 | ATI MBSP3/4 INOX    | MALE 3/4"  |    |    | 0.256 |
| 046712 | ATI TMBSP1" INOX    | MALE 1"    |    |    | 0.461 |
| 046713 | ATI TMBSP1"1/4 INOX | MALE 1"1/4 |    |    | 0.653 |
| 046714 | ATI TMBSP1"1/2 INOX | MALE 1"1/2 |    |    | 0.74  |

## Te orientable BSP inox

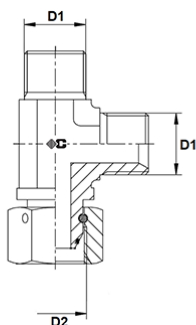


### TE ORIENTABLE BSP INOX

**Matière:** inox AISI 316I

| Code   | Référence           | D1         | D2        | D3 | Poids |
|--------|---------------------|------------|-----------|----|-------|
| 046722 | ATI TOBSP1/4 INOX   | MALE 1/4"  | FEM 1/4"  |    | 0.065 |
| 046723 | ATI TOBSP3/8 INOX   | MALE 3/8"  | FEM 3/8"  |    | 0.113 |
| 046724 | ATI TOBSP1/2 INOX   | MALE 1/2"  | FEM 1/2"  |    | 0.162 |
| 046725 | ATI TOBSP3/4 INOX   | MALE 3/4"  | FEM 3/4"  |    | 0.303 |
| 046726 | ATI TOBSP1" INOX    | MALE 1"    | FEM 1"    |    | 0.569 |
| 046727 | ATI TOBSP1"1/4 INOX | MALE 1"1/4 | FEM 1"1/4 |    | 0.7   |
| 046728 | ATI TOBSP1"1/2 INOX | MALE 1"1/2 | FEM 1"1/2 |    | 0.907 |

## Te orientable renversé BSP inox

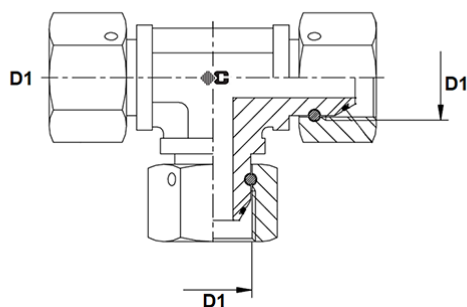


TE ORIENTABLE RENVERSE BSP INOX

**Matière:** inox AISI 316I

| Code   | Référence            | D1         | D2        | D3 | Poids |
|--------|----------------------|------------|-----------|----|-------|
| 046715 | ATI TORBSP1/4 INOX   | MALE 1/4"  | FEM 1/4"  |    | 0.065 |
| 046716 | ATI TORBSP3/8 INOX   | MALE 3/8"  | FEM 3/8"  |    | 0.116 |
| 046717 | ATI TORBSP1/2 INOX   | MALE 1/2"  | FEM 1/2"  |    | 0.207 |
| 046718 | ATI TORBSP3/4 INOX   | MALE 3/4"  | FEM 3/4"  |    | 0.304 |
| 046719 | ATI TORBSP1" INOX    | MALE 1"    | FEM 1"    |    | 0.58  |
| 046720 | ATI TORBSP1"1/4 INOX | MALE 1"1/4 | FEM 1"1/4 |    | 0.663 |
| 046721 | ATI TORBSP1"1/2 INOX | MALE 1"1/2 | FEM 1"1/2 |    | 0.915 |

## Te femelle BSP inox

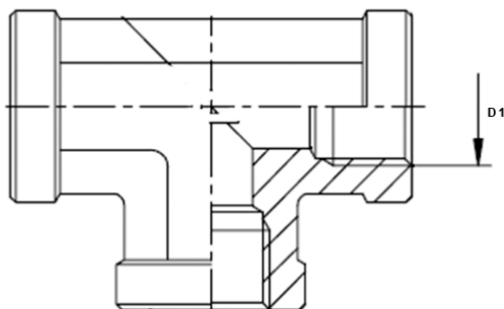


TE FEMELLE TOURNANT BSP INOX

**Matière:** inox AISI 316I

| Code   | Référence           | D1        | D2 | D3 | Poids |
|--------|---------------------|-----------|----|----|-------|
| 046729 | ATI TFBSP1/4 INOX   | FEM 1/4"  |    |    | 0.105 |
| 046730 | ATI TFBSP3/8 INOX   | FEM 3/8"  |    |    | 0.18  |
| 046731 | ATI TFBSP1/2 INOX   | FEM 1/2"  |    |    | 0.298 |
| 046732 | ATI TFBSP3/4 INOX   | FEM 3/4"  |    |    | 0.394 |
| 046733 | ATI TFBSP1" INOX    | FEM 1"    |    |    | 0.801 |
| 046734 | ATI TFBSP1"1/4 INOX | FEM 1"1/4 |    |    | 1.118 |
| 046735 | ATI TFBSP1"1/2 INOX | FEM 1"1/2 |    |    | 1.27  |

## Te femelle GAZ inox

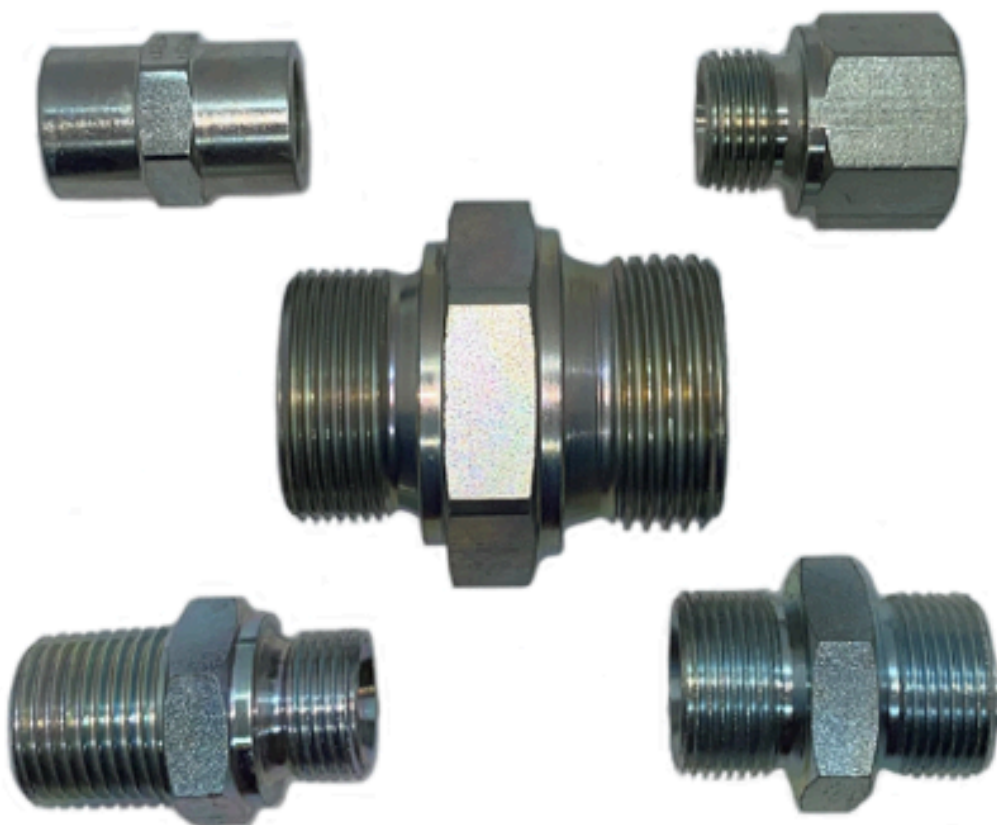


Te femelle GAZ INOX

**Matière:** inox AISI 316I

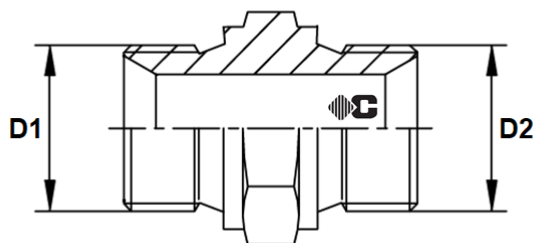
| Code   | Référence       | D1       | D2 | D3 | Poids |
|--------|-----------------|----------|----|----|-------|
| 046704 | ATI TFG1/4 INOX | FEM 1/4" |    |    | 0.109 |
| 046705 | ATI TFG3/8 INOX | FEM 3/8" |    |    | 0.207 |
| 042843 | ATI TFG1/2 INOX | FEM 1/2" |    |    | 0.443 |
| 046706 | ATI TFG3/4 INOX | FEM 3/4" |    |    | 0.346 |
| 046707 | ATI TFG1" INOX  | FEM 1"   |    |    | 0.606 |

# 3- ADAPTEUR MÉTRIQUE ACIER





## Adapteur male MÉTRIQUE x male MÉTRIQUE



MALE METRIQUE CONE 60° X MALE METRIQUE CONE 60°  
(Avec portée de joint)

Avec portée de joint pour les 2 filetages

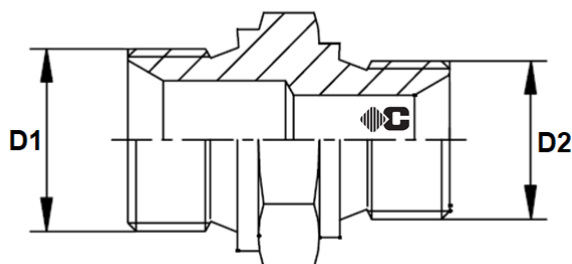
**Matière:** acier

**Norme:** METRIQUE CONE 60°

**Type:** 3006

| Code   | Référence        | D1      | D2      | D3 | Poids |
|--------|------------------|---------|---------|----|-------|
| 014424 | AD MDCT10XMDCT10 | M10X100 | M10X100 |    | 0     |
| 014425 | AD MDCT12XMDCT10 | M12X150 | M12X150 |    | 0     |
| 014426 | AD MDCT12XMDCT12 | M12X150 | M12X150 |    | 0.021 |
| 014427 | AD MDCT14XMDCT12 | M14X150 | M14X150 |    | 0     |
| 014428 | AD MDCT14XMDCT14 | M14X150 | M14X150 |    | 0.029 |
| 014429 | AD MDCT16XMDCT12 | M16X150 | M16X150 |    | 0     |
| 014431 | AD MDCT16XMDCT14 | M16X150 | M16X150 |    | 0     |
| 014433 | AD MDCT16XMDCT16 | M16X150 | M16X150 |    | 0.041 |
| 014436 | AD MDCT18XMDCT14 | M18X150 | M18X150 |    | 0     |
| 014438 | AD MDCT18XMDCT16 | M18X150 | M18X150 |    | 0     |
| 014439 | AD MDCT18XMDCT18 | M18X150 | M18X150 |    | 0.057 |
| 014440 | AD MDCT20XMDCT16 | M20X150 | M20X150 |    | 0     |
| 014441 | AD MDCT20XMDCT18 | M20X150 | M20X150 |    | 0     |
| 014442 | AD MDCT20XMDCT20 | M20X150 | M20X150 |    | 0     |
| 014443 | AD MDCT22XMDCT16 | M22X150 | M22X150 |    | 0     |
| 014444 | AD MDCT22XMDCT18 | M22X150 | M22X150 |    | 0     |
| 014445 | AD MDCT22XMDCT20 | M22X150 | M22X150 |    | 0     |
| 014446 | AD MDCT22XMDCT22 | M22X150 | M22X150 |    | 0.08  |
| 076926 | AD MDCT24XMDCT24 | M24X150 | M24X150 |    | 0     |
| 014447 | AD MDCT26XMDCT22 | M26X150 | M26X150 |    | 0     |
| 014448 | AD MDCT26XMDCT26 | M26X150 | M26X100 |    | 0.113 |
| 014449 | AD MDCT30XMDCT26 | M30X150 | M30X150 |    | 0     |
| 014450 | AD MDCT30XMDCT30 | M30X150 | M30X150 |    | 0     |
| 067447 | AD MDCT38XMDCT38 | M38X150 | M38X150 |    | 0     |

## Adapteur male MÉTRIQUE x male BSP cone 60°



### ADAPTEUR MALE METRIQUE X MALE BSP CONE 60° (Avec portée de joint)

Avec portée de joint pour les 2 filetages

**Matière** : acier

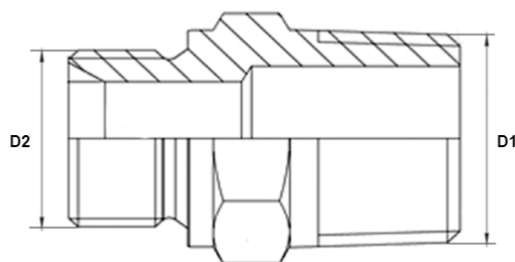
**Norme** : METRIQUE CONE 60°

**Type** : 3007

| Code   | Référence           | D1      | D2          | D3 | Poids |
|--------|---------------------|---------|-------------|----|-------|
| 014616 | AD MDCT10XMBSP1/8   | M10X100 | MALE 1/8"   |    | 0     |
| 014617 | AD MDCT10XMBSP1/4   | M10X100 | MALE 1/4"   |    | 0     |
| 014618 | AD MDCT10XMBSP3/8   | M10X100 | MALE 3/8"   |    | 0     |
| 014619 | AD MDCT12XMBSP1/8   | M12X150 | MALE 1/8"   |    | 0     |
| 014626 | AD MDCT12XMBSP1/4   | M12X150 | MALE 1/4"   |    | 0     |
| 014627 | AD MDCT12XMBSP3/8   | M12X150 | MALE 3/8"   |    | 0     |
| 089911 | AD MDCT14XMBSP1/8   | M14X150 | MALE 1/8"   |    | 0     |
| 014628 | AD MDCT14XMBSP1/4   | M14X150 | MALE 1/4"   |    | 0     |
| 014629 | AD MDCT14XMBSP3/8   | M14X150 | MALE 3/8"   |    | 0     |
| 014630 | AD MDCT14XMBSP1/2   | M14X150 | MALE 1/2"   |    | 0     |
| 014631 | AD MDCT16XMBSP1/4   | M16X150 | MALE 1/4"   |    | 0     |
| 014633 | AD MDCT16XMBSP3/8   | M16X150 | MALE 3/8"   |    | 0     |
| 014635 | AD MDCT16XMBSP1/2   | M16X150 | MALE 1/2"   |    | 0     |
| 014636 | AD MDCT18XMBSP1/4   | M18X150 | MALE 1/4"   |    | 0     |
| 014638 | AD MDCT18XMBSP3/8   | M18X150 | MALE 3/8"   |    | 0     |
| 014640 | AD MDCT18XMBSP1/2   | M18X150 | MALE 1/2"   |    | 0     |
| 033954 | AD MDCT18XMBSP5/8   | M18X150 | MALE 5/8"   |    | 0     |
| 014641 | AD MDCT18XMBSP3/4   | M18X150 | MALE 3/4"   |    | 0     |
| 014643 | AD MDCT20XMBSP3/8   | M20X150 | MALE 3/8"   |    | 0     |
| 014644 | AD MDCT20XMBSP1/2   | M20X150 | MALE 1/2"   |    | 0     |
| 033956 | AD MDCT20XMBSP5/8   | M20X150 | MALE 5/8"   |    | 0     |
| 014646 | AD MDCT20XMBSP3/4   | M20X150 | MALE 3/4"   |    | 0     |
| 014647 | AD MDCT22XMBSP3/8   | M22X150 | MALE 3/8"   |    | 0     |
| 014649 | AD MDCT22XMBSP1/2   | M22X150 | MALE 1/2"   |    | 0     |
| 033959 | AD MDCT22XMBSP5/8   | M22X150 | MALE 5/8"   |    | 0     |
| 014651 | AD MDCT22XMBSP3/4   | M22X150 | MALE 3/4"   |    | 0     |
| 014652 | AD MDCT22XMBSP1"    | M22X150 | MALE 1"     |    | 0     |
| 074635 | AD MDCT24XMBSP1/2   | M24X150 | MALE 1/2"   |    | 0     |
| 014653 | AD MDCT26XMBSP1/2   | M26X150 | MALE 1/2"   |    | 0     |
| 020566 | AD MDCT26XMBSP3/4   | M26X150 | MALE 3/4"   |    | 0     |
| 014655 | AD MDCT26XMBSP1"    | M26X150 | MALE 1"     |    | 0     |
| 014657 | AD MDCT30XMBSP3/4   | M30X150 | MALE 3/4"   |    | 0     |
| 014658 | AD MDCT30XMBSP1"    | M30X150 | MALE 1"     |    | 0     |
| 089913 | AD MDCT30XMBSP1"1/4 | M30X150 | MALE 1"1/4" |    | 0     |

| Code   | Référence           | D1      | D2         | D3 | Poids |
|--------|---------------------|---------|------------|----|-------|
| 089912 | AD MDCT38XMBSP1"    | M38X150 | MALE 1"    |    | 0     |
| 089914 | AD MDCT38XMBSP1"1/4 | M38X150 | MALE 1"1/4 |    | 0     |
| 089915 | AD MDCT38XMBSP1"1/2 | M38X150 | MALE 1"1/2 |    | 0     |
| 069969 | AD MDCT45XMBSP1"1/4 | M45X150 | MALE 1"1/4 |    | 0     |

## Adapteur male MÉTRIQUE x male GAZ conique



MALE BSP CONE 60° X MALE GAZ CONIQUE

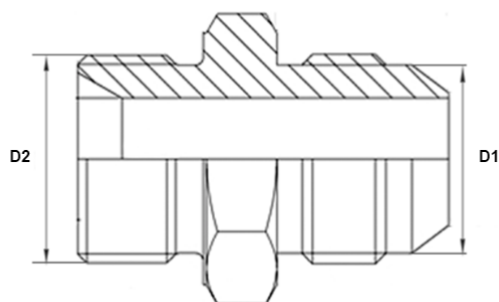
Avec portée de joint sur filetage métrique

**Matière:** acier

**Norme:** METRIQUE

| Code   | Référence       | D1      | D2        | D3 | Poids |
|--------|-----------------|---------|-----------|----|-------|
| 014456 | AD MDCT10XMG1/8 | M10X100 | MALE 1/8" |    | 0     |
| 014457 | AD MDCT12XMG1/8 | M12X150 | MALE 1/8" |    | 0     |
| 014460 | AD MDCT14XMG1/4 | M14X150 | MALE 1/4" |    | 0     |
| 014462 | AD MDCT14XMG3/8 | M14X150 | MALE 3/8" |    | 0     |
| 014463 | AD MDCT16XMG1/4 | M16X150 | MALE 1/4" |    | 0     |
| 014464 | AD MDCT16XMG3/8 | M16X150 | MALE 3/8" |    | 0     |
| 014465 | AD MDCT16XMG1/2 | M16X150 | MALE 1/2" |    | 0     |
| 014469 | AD MDCT18XMG1/4 | M18X150 | MALE 1/4" |    | 0     |
| 014470 | AD MDCT18XMG3/8 | M18X150 | MALE 3/8" |    | 0     |
| 014471 | AD MDCT18XMG1/2 | M18X150 | MALE 1/2" |    | 0     |
| 014472 | AD MDCT22XMG3/8 | M22X150 | MALE 3/8" |    | 0     |
| 014473 | AD MDCT22XMG1/2 | M22X150 | MALE 1/2" |    | 0     |
| 014474 | AD MDCT22XMG3/4 | M22X150 | MALE 3/4" |    | 0     |

## Adapteur male MÉTRIQUE x male JIC



### ADAPTEUR MALE METRIQUE X MALE JIC

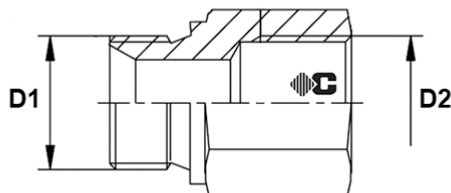
Avec portée de joint sur filetage métrique

**Matière : acier**

**Type : 2004**

| Code   | Référence          | D1      | D2          | D3 | Poids |
|--------|--------------------|---------|-------------|----|-------|
| 025209 | AD MDCT16XMJ7/8    | M16X150 | MALE 7/8"   |    | 0     |
| 033970 | AD MDCT10XMJ7/16   | M10X100 | MALE 7/16"  |    | 0     |
| 033971 | AD MDCT10XMJ9/16   | M10X100 | MALE 9/16"  |    | 0     |
| 033972 | AD MDCT12XMJ7/16   | M12X150 | MALE 7/16"  |    | 0     |
| 033973 | AD MDCT12XMJ1/2    | M12X150 | MALE 1/2"   |    | 0     |
| 033974 | AD MDCT12XMJ9/16   | M12X150 | MALE 9/16"  |    | 0     |
| 025213 | AD MDCT14XMJ7/16   | M14X150 | MALE 7/16"  |    | 0     |
| 025212 | AD MDCT14XMJ1/2    | M14X150 | MALE 1/2"   |    | 0     |
| 025211 | AD MDCT14XMJ9/16   | M14X150 | MALE 9/16"  |    | 0     |
| 019570 | AD MDCT16XMJ9/16   | M16X150 | MALE 9/16"  |    | 0     |
| 025210 | AD MDCT16XMJ3/4    | M16X150 | MALE 3/4"   |    | 0     |
| 025207 | AD MDCT18XMJ3/4    | M18X150 | MALE 3/4"   |    | 0     |
| 019189 | AD MDCT18XMJ7/8    | M18X150 | MALE 7/8"   |    | 0     |
| 019190 | AD MDCT18XMJ1"1/16 | M18X150 | MALE 1"1/16 |    | 0     |
| 025206 | AD MDCT22XMJ9/16   | M22X150 | MALE 9/16"  |    | 0     |
| 025205 | AD MDCT22XMJ3/4    | M22X150 | MALE 3/4"   |    | 0     |
| 018920 | AD MDCT22XMJ7/8    | M22X150 | MALE 7/8"   |    | 0     |
| 018921 | AD MDCT22XMJ1"1/16 | M22X150 | MALE 1"1/16 |    | 0     |
| 025204 | AD MDCT26XMJ1"1/16 | M26X150 | MALE 1"1/16 |    | 0     |

## Adapteur male MÉTRIQUE x femelle MÉTRIQUE



### ADAPTEUR MALE METRIQUE X FEMELLE METRIQUE (ISO)

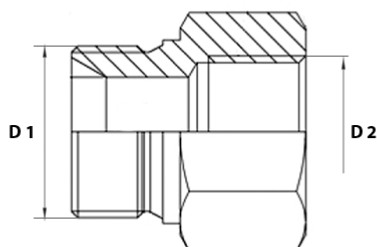
Avec portée de joint sur filetage male métrique

**Matière : acier**

**Type : 3009**

| Code   | Référence     | D1      | D2      | D3 | Poids |
|--------|---------------|---------|---------|----|-------|
| 033961 | AD MDCT10XF10 | M10X100 | M10X100 |    | 0     |
| 033962 | AD MDCT12XF12 | M12X150 | M12X150 |    | 0     |
| 014451 | AD MDCT14XF12 | M14X150 | M12X150 |    | 0     |
| 033976 | AD MDCT14XF14 | M14X150 | M14X150 |    | 0     |
| 014452 | AD MDCT14XF16 | M14X150 | M16X150 |    | 0     |
| 014453 | AD MDCT16XF12 | M16X150 | M12X150 |    | 0     |
| 005003 | AD MDCT16XF14 | M16X150 | M14X150 |    | 0     |
| 014454 | AD MDCT16XF18 | M16X150 | M18X150 |    | 0     |
| 005004 | AD MDCT18XF14 | M18X150 | M14X150 |    | 0     |
| 005005 | AD MDCT18XF16 | M18X150 | M16X150 |    | 0     |
| 033966 | AD MDCT20XF20 | M20X150 | M20X150 |    | 0     |
| 014455 | AD MDCT22XF16 | M22X150 | M16X150 |    | 0     |
| 005006 | AD MDCT22XF18 | M22X150 | M18X150 |    | 0     |
| 033967 | AD MDCT22XF22 | M22X150 | M22X150 |    | 0     |
| 033968 | AD MDCT26XF26 | M26X150 | M26X150 |    | 0     |
| 033969 | AD MDCT30XF30 | M30X150 | M30X150 |    | 0     |

## Adapteur male MÉTRIQUE x femelle GAZ

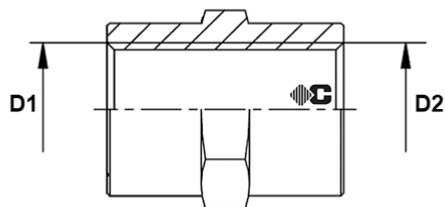


### ADAPTEUR MALE METRIQUE X FEMELLE GAZ

Avec portée de joint sur filetage mâle métrique  
**Matière : acier**

| Code   | Référence         | D1      | D2        | D3 | Poids |
|--------|-------------------|---------|-----------|----|-------|
| 014476 | AD MDCT12XFG1/4   | M12X150 | FEM 1/4"  |    | 0     |
| 005000 | AD MDCT14XFG1/4   | M14X150 | FEM 1/4"  |    | 0     |
| 005002 | AD MDCT16XFG3/8   | M16X150 | FEM 3/8"  |    | 0     |
| 014478 | AD MDCT16XFG1/4   | M16X150 | FEM 1/4"  |    | 0     |
| 014480 | AD MDCT16XFG1/2   | M16X150 | FEM 1/2"  |    | 0     |
| 014481 | AD MDCT18XFG1/4   | M18X150 | FEM 1/4"  |    | 0.123 |
| 014482 | AD MDCT18XFG3/8   | M18X150 | FEM 3/8"  |    | 0.062 |
| 014483 | AD MDCT18XFG1/2   | M18X150 | FEM 1/2"  |    | 0.08  |
| 014502 | AD MDCT22XFG1/4   | M22X150 | FEM 1/4"  |    | 0     |
| 014505 | AD MDCT22XFG3/8   | M22X150 | FEM 3/8"  |    | 0     |
| 014507 | AD MDCT22XFG1/2   | M22X150 | FEM 1/2"  |    | 0     |
| 014508 | AD MDCT26XFG1/2   | M26X150 | FEM 1/2"  |    | 0     |
| 014510 | AD MDCT30XFG3/4   | M30X150 | FEM 3/4"  |    | 0     |
| 069855 | AD MDCT45XFG1"1/4 | M45X150 | FEM 1"1/4 |    | 0     |

## Adapteur femelle MÉTRIQUE x femelle MÉTRIQUE



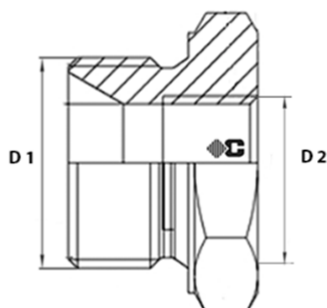
### ADAPTEUR FEMELLE METRIQUE X FEMELLE METRIQUE

**Matière :** acier  
**Norme :** métrique (femelle ISO)  
**Type :** 3013  
**D3 =**longueur

| Code   | Référence   | D1      | D2      | D3 | Poids |
|--------|-------------|---------|---------|----|-------|
| 033743 | AD FI10XF10 | M10X100 | M10X100 |    | 0     |
| 089508 | AD FI12XF12 | M12X150 | M12X150 |    | 0     |
| 033742 | AD FI14XF14 | M14X150 | M14X150 |    | 0     |
| 004851 | AD FI16XF16 | M16X150 | M16X150 |    | 0     |
| 004852 | AD FI18XF18 | M18X150 | M18X150 |    | 0     |
| 004853 | AD FI22XF22 | M22X150 | M22X150 |    | 0     |



## Adapteur male BSP x femelle métrique

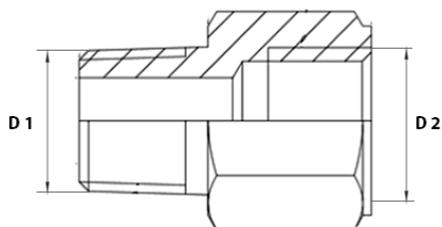


Adapteur male BSP x femelle métrique (ISO)

**MATIERE : ACIER**  
**NORME : BSPP CONE 60°**  
**TYPE : 3008**

| Code   | Référence       | D1        | D2     | D3 | Poids |
|--------|-----------------|-----------|--------|----|-------|
| 025203 | AD MBSP1/4XFI14 | MALE 1/4" | 14x150 |    | 0.04  |
| 004873 | AD MBSP1/2XFI16 | 1/2"      | 16mm   |    | 0     |
| 025196 | AD MBSP1/2XFI18 | 1/2"      | 18mm   |    | 0.08  |
| 025199 | AD MBSP3/8XFI18 | 3/8"      | 18mm   |    | 0.061 |
| 100143 | AD MBSP1/4XFI16 | MALE 1/4" | 16x150 |    | 0.054 |
| 025197 | AD MBSP1/2XFI22 | 1/2"      | 22mm   |    | 0.085 |
| 025202 | AD MBSP3/8XFI12 | MALE 3/8" | 12x150 |    | 0.035 |
| 025201 | AD MBSP3/8XFI14 | MALE 3/8" | 14x150 |    | 0.062 |
| 025200 | AD MBSP3/8XFI16 | MALE 3/8" | 16x150 |    | 0.055 |

## Adap male GAZ co x femelle METRIQUE



### ADAP MALE GAZ CO X FEMELLE METRIQUE (ISO)

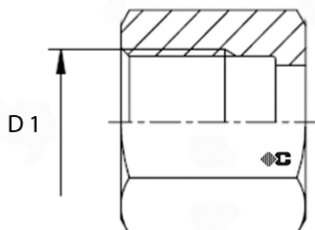
**Matière : acier**  
**Norme : BSPT**

| Code   | Référence      | D1        | D2      | D3 | Poids |
|--------|----------------|-----------|---------|----|-------|
| 014511 | AD MG1/4XFI14  | MALE 1/4" | M14X150 |    | 0     |
| 014512 | AD MG1/4XFI16  | MALE 1/4" | M16X150 |    | 0     |
| 014513 | AD MG1/4XFI18  | MALE 1/4" | M18X150 |    | 0     |
| 014515 | AD MG3/8XFI14  | MALE 3/8" | M14X150 |    | 0     |
| 014516 | AD MG3/8XFI16  | MALE 3/8" | M16X150 |    | 0     |
| 014517 | AD MG3/8XFI18. | MALE 3/8" | M18X150 |    | 0     |
| 031952 | AD MG3/8XFI22  | MALE 3/8" | M22X150 |    | 0     |
| 014520 | AD MG1/2XFI16  | MALE 1/2" | M16X150 |    | 0     |
| 014522 | AD MG1/2XFI22  | MALE 1/2" | M22X150 |    | 0     |

# 4- ADAPTEUR ORFS ACIER



## Ecrou femelle ORFS

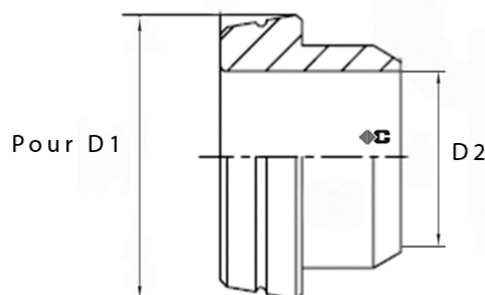


### ECROU FEMELLE ORFS

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4003

| Code   | Référence     | D1      | D2 | D3 | Poids |
|--------|---------------|---------|----|----|-------|
| 033624 | AD EO 9/16    | 9/16"   |    |    | 0.014 |
| 033625 | AD EO 11/16   | 11/16"  |    |    | 0.027 |
| 033626 | AD EO 13/16   | 13/16"  |    |    | 0.032 |
| 033627 | AD EO 1"      | 1"      |    |    | 0.043 |
| 033628 | AD EO 1"3/16  | 1"3/16  |    |    | 0.097 |
| 033629 | AD EO 1"7/16  | 1"7/16  |    |    | 0.144 |
| 033630 | AD EO 1"11/16 | 1"11/16 |    |    | 0.139 |
| 033631 | AD EO 2"      | 2"      |    |    | 0.2   |

## Fourrure ORFS

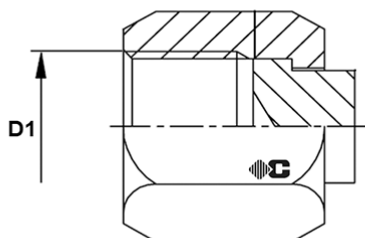


### FOURRURE ORFS

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4001

| Code   | Référence         | D1          | D2   | D3 | Poids |
|--------|-------------------|-------------|------|----|-------|
| 033632 | AD FO 9/16-T6     | FEM 9/16"   | 6mm  |    | 0.005 |
| 033633 | AD FO 11/16-T10   | FEM 11/16"  | 10mm |    | 0.006 |
| 033634 | AD FO 11/16-T8    | FEM 11/16"  | 8mm  |    | 0     |
| 060774 | AD FO 11/16-T1/4  | FEM 11/16"  | 1/4" |    | 0     |
| 033635 | AD FO 13/16-T12   | FEM 13/16"  | 12mm |    | 0.009 |
| 060772 | AD FO 13/16-T3/8  | FEM 13/16"  | 3/8" |    | 0     |
| 060773 | AD FO 13/16-T1/4  | FEM 13/16"  | 1/4" |    | 0     |
| 033636 | AD FO 1"-T14      | FEM 1"      | 14mm |    | 0.019 |
| 033637 | AD FO 1"-T16      | FEM 1"      | 16mm |    | 0.015 |
| 033638 | AD FO 1"-T15      | FEM 1"      | 15mm |    | 0.017 |
| 060769 | AD FO 1"-T1/2     | FEM 1"      | 1/2" |    | 0     |
| 060770 | AD FO 1"-T3/8     | FEM 1"      | 3/8" |    | 0     |
| 060771 | AD FO 1"-T1/4     | FEM 1"      | 1/4" |    | 0     |
| 033639 | AD FO 1 3/16-T20  | FEM 1 3/16  | 20mm |    | 0.023 |
| 033640 | AD FO 1 3/16-T18  | FEM 1 3/16  | 18mm |    | 0.027 |
| 060765 | AD FO 1 3/16-T5/8 | FEM 1 3/16  | 5/8" |    | 0     |
| 060766 | AD FO 1 3/16-T1/2 | FEM 1 3/16  | 1/2" |    | 0     |
| 060767 | AD FO 1 3/16-T3/8 | FEM 1 3/16  | 3/8" |    | 0     |
| 060768 | AD FO 1 3/16-T1/4 | FEM 1 3/16  | 1/4" |    | 0     |
| 033641 | AD FO 1 7/16-T25  | FEM 1 7/16  | 25mm |    | 0     |
| 033642 | AD FO 1 7/16-T22  | FEM 1 7/16  | 22mm |    | 0     |
| 060747 | AD FO 1 7/16-T7/8 | FEM 1 7/16  | 7/8" |    | 0     |
| 060761 | AD FO 1 7/16-T3/4 | FEM 1 7/16  | 3/4" |    | 0     |
| 060763 | AD FO 1 7/16-T5/8 | FEM 1 7/16  | 5/8" |    | 0     |
| 060764 | AD FO 1 7/16-T1/2 | FEM 1 7/16  | 1/2" |    | 0     |
| 033644 | AD FO 1 11/16-T30 | FEM 1 11/16 | 30mm |    | 0     |
| 033645 | AD FO 1 11/16-T28 | FEM 1 11/16 | 28mm |    | 0     |
| 033646 | AD FO 2"-T38      | FEM 2"      | 38mm |    | 0     |
| 033647 | AD FO 2"-T35      | FEM 2"      | 35mm |    | 0     |

## Bouchon femelle ORFS

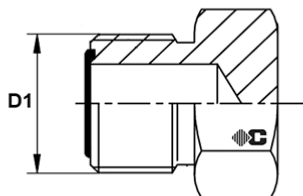


### BOUCHON FEMELLE ORFS

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4076

| Code   | Référence      | D1          | D2 | D3 | Poids |
|--------|----------------|-------------|----|----|-------|
| 004510 | AB BFO 9/16    | FEM 9/16"   |    |    | 0.022 |
| 004508 | AB BFO 11/16   | FEM 11/16"  |    |    | 0.038 |
| 004509 | AB BFO 13/16   | FEM 13/16"  |    |    | 0.055 |
| 004505 | AB BFO 1"      | FEM 1"      |    |    | 0.1   |
| 004506 | AB BFO 1"3/16  | FEM 1"3/16  |    |    | 0.151 |
| 004507 | AB BFO 1"7/16  | FEM 1"7/16  |    |    | 0.22  |
| 016232 | AB BFO 1"11/16 | FEM 1"11/16 |    |    | 0.316 |
| 016233 | AB BFO 2"      | FEM 2"      |    |    | 0.392 |

## Bouchon male ORFS

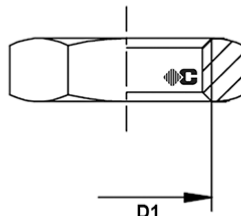


### BOUCHON MALE ORFS

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4077

| Code   | Référence      | D1           | D2 | D3 | Poids |
|--------|----------------|--------------|----|----|-------|
| 016234 | AB BMO 9/16    | MALE 9/16"   |    |    | 0.021 |
| 004542 | AB BMO 11/16   | MALE 11/16   |    |    | 0.04  |
| 004543 | AB BMO 13/16   | MALE 13/16   |    |    | 0.053 |
| 004539 | AB BMO 1"      | MALE 1"      |    |    | 0.093 |
| 004540 | AB BMO 1"3/16  | MALE 1"3/16  |    |    | 0.134 |
| 004541 | AB BMO 1"7/16  | MALE 1"7/16  |    |    | 0.2   |
| 016230 | AB BMO 1"11/16 | MALE 1"11/16 |    |    | 0.28  |
| 016231 | AB BMO 2"      | MALE 2"      |    |    | 0.373 |

## Contre écrou ORFS



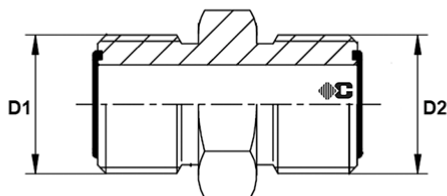
### CONTRE ECROU ORFS

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4078

| Code   | Référence                     | D1      | D2 | D3 | Poids |
|--------|-------------------------------|---------|----|----|-------|
| 033616 | CONTRE ECROU UNF 9/16/ORFS    | 9/16"   |    |    | 0     |
| 033617 | CONTRE ECROU UNF 11/16/ORFS   | 11/16"  |    |    | 0     |
| 033618 | CONTRE ECROU UNF 13/16/ORFS   | 13/16"  |    |    | 0     |
| 033619 | CONTRE ECROU UNF 1"/ORFS      | 1"      |    |    | 0     |
| 033620 | CONTRE ECROU UNF 1"3/16/ORFS  | 1"3/16  |    |    | 0     |
| 033621 | CONTRE ECROU UNF 1"7/16/ORFS  | 1"7/16  |    |    | 0     |
| 033622 | CONTRE ECROU UNF 1"11/16/ORFS | 1"11/16 |    |    | 0     |
| 033623 | CONTRE ECROU UNF 2"/ORFS      | 2"      |    |    | 0     |



## Adapteur male ORFS x male ORFS

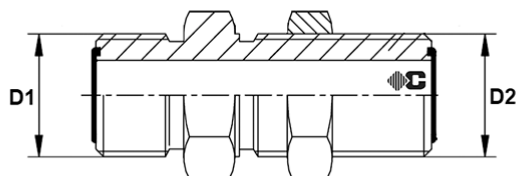


### ADAPTEUR MALE ORFS X MALE ORFS

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type:** 4017

| Code   | Référence              | D1           | D2           | D3 | Poids |
|--------|------------------------|--------------|--------------|----|-------|
| 016235 | AD MO9/16XMO9/16       | MALE 9/16"   | MALE 9/16"   |    | 0.032 |
| 016250 | AD MO11/16XMO9/16      | MALE 11/16"  | MALE 9/16"   |    | 0.041 |
| 016236 | AD MO11/16XMO11/16     | MALE 11/16"  | MALE 11/16"  |    | 0.048 |
| 016251 | AD MO13/16XMO11/16     | MALE 13/16"  | MALE 11/16"  |    | 0.064 |
| 016237 | AD MO13/16XMO13/16     | MALE 13/16"  | MALE 13/16"  |    | 0.07  |
| 016252 | AD MO1"XMO13/16        | MALE 1"      | MALE 13/16"  |    | 0.108 |
| 016238 | AD MO1"XMO1"           | MALE 1"      | MALE 1"      |    | 0.127 |
| 041388 | AD MO1"3/16XMO13/16    | MALE 1"3/16  | MALE 1"3/16  |    | 0     |
| 016253 | AD MO1"3/16XMO1"       | MALE 1"3/16  | MALE 1"      |    | 0.172 |
| 016239 | AD MO1"3/16XMO1"3/16   | MALE 1"3/16  | MALE 1"3/16  |    | 0.187 |
| 016254 | AD MO1"7/16XMO1"3/16   | MALE 1"7/16  | MALE 1"3/16  |    | 0.25  |
| 016240 | AD MO1"7/16XMO1"7/16   | MALE 1"7/16  | MALE 1"7/16  |    | 0.291 |
| 016255 | AD MO1"11/16XMO1"7/16  | MALE 1"11/16 | MALE 1"7/16  |    | 0.381 |
| 016241 | AD MO1"11/16XMO1"11/16 | MALE 1"11/16 | MALE 1"11/16 |    | 0.381 |
| 016256 | AD MO2"XMO1"11/16      | MALE 2"      | MALE 1"11/16 |    | 0     |
| 016242 | AD MO2"XMO2"           | MALE 2"      | MALE 2"      |    | 0.528 |

## Adapteur male ORFS de cloison

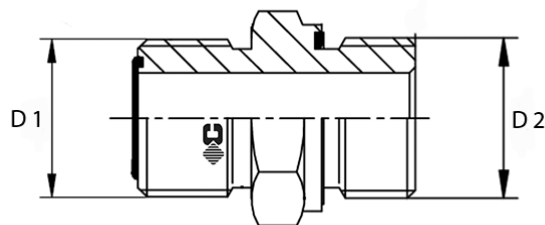


### ADAPTEUR MALE ORFS DE CLOISON

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4018

| Code   | Référence                 | D1           | D2           | D3 | Poids |
|--------|---------------------------|--------------|--------------|----|-------|
| 016243 | AD MO9/16XMO9/16 CL       | MALE 9/16"   | MALE 9/16"   |    | 0.068 |
| 016244 | AD MO11/16XMO11/16 CL     | MALE 11/16"  | MALE 11/16"  |    | 0.11  |
| 005273 | AD MO13/16XMO13/16 CL     | MALE 13/16"  | MALE 13/16"  |    | 0.153 |
| 016246 | AD MO1"3/16XMO1"3/16 CL   | MALE 1"3/16  | MALE 1"3/16  |    | 0.335 |
| 016245 | AD MO1"XMO1" CL           | MALE 1"      | MALE 1"      |    | 0.25  |
| 016247 | AD MO1"7/16XMO1"7/16 CL   | MALE 1"7/16  | MALE 1"7/16  |    | 0.462 |
| 016248 | AD MO1"11/16XMO1"11/16 CL | MALE 1"11/16 | MALE 1"11/16 |    | 0.564 |
| 016249 | AD MO2"XMO2" CL           | MALE 2"      | MALE 2"      |    | 0.805 |

## Adapteur male ORFS x male GAZ cylindrique R



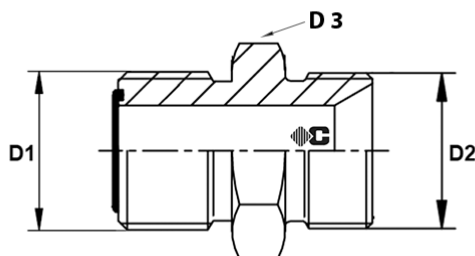
### ADAPTEUR MALE ORFS X MALE METRIQUE CYLINDRIQUE R

(avec joint encastré)

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4004

| Code   | Référence             | D1           | D2         | D3 | Poids |
|--------|-----------------------|--------------|------------|----|-------|
| 016324 | AD MO9/16XMG1/8R      | MALE 9/16"   | MALE 1/8"  |    | 0.025 |
| 016325 | AD MO9/16XMG1/4R      | MALE 9/16"   | MALE 1/4"  |    | 0.035 |
| 016326 | AD MO9/16XMG3/8R      | MALE 9/16"   | MALE 3/8"  |    | 0     |
| 033384 | AD MO9/16XMG1/2R      | MALE 9/16"   | MALE 1/2"  |    | 0     |
| 033381 | AD MO11/16XMG1/8R     | MALE 11/16"  | MALE 1/8"  |    | 0     |
| 016327 | AD MO11/16XMG1/4R     | MALE 11/16"  | MALE 1/4"  |    | 0.039 |
| 016328 | AD MO11/16XMG3/8R     | MALE 11/16"  | MALE 3/8"  |    | 0.055 |
| 016329 | AD MO11/16XMG1/2R     | MALE 11/16"  | MALE 1/2"  |    | 0     |
| 033382 | AD MO11/16XMG3/4R     | MALE 11/16"  | MALE 3/4"  |    | 0     |
| 019746 | AD MO13/16XMG1/4R     | MALE 13/16"  | MALE 1/4"  |    | 0     |
| 016330 | AD MO13/16XMG3/8R     | MALE 13/16"  | MALE 3/8"  |    | 0.059 |
| 005272 | AD MO13/16XMG1/2R     | MALE 13/16"  | MALE 1/2"  |    | 0.08  |
| 033383 | AD MO13/16XMG3/4R     | MALE 13/16"  | MALE 3/4"  |    | 0     |
| 033379 | AD MO1"XMG1/4R        | MALE 1"      | MALE 1/4"  |    | 0     |
| 019742 | AD MO1"XMG3/8R        | MALE 1"      | MALE 3/8"  |    | 0     |
| 016331 | AD MO1"XMG1/2R        | MALE 1"      | MALE 1/2"  |    | 0.12  |
| 019743 | AD MO1"XMG3/4R        | MALE 1"      | MALE 3/4"  |    | 0     |
| 033380 | AD MO1"XMG1"R         | MALE 1"      | MALE 1"    |    | 0     |
| 019739 | AD MO1"3/16XMG1/2R    | MALE 1"3/16  | MALE 1/2"  |    | 0     |
| 016332 | AD MO1"3/16XMG3/4R    | MALE 1"3/16  | MALE 3/4"  |    | 0.161 |
| 019741 | AD MO1"3/16XMG1"R     | MALE 1"3/16  | MALE 1"    |    | 0     |
| 033376 | AD MO1"3/16XMG1"1/4R  | MALE 1"3/16  | MALE 1"1/4 |    | 0     |
| 019744 | AD MO1"7/16XMG3/4R    | MALE 1"7/16  | MALE 3/4"  |    | 0     |
| 016333 | AD MO1"7/16XMG1"R     | MALE 1"7/16  | MALE 1"    |    | 0.266 |
| 033377 | AD MO1"7/16XMG1"1/4R  | MALE 1"7/16  | MALE 1"1/4 |    | 0     |
| 033378 | AD MO1"7/16XMG1"1/2R  | MALE 1"7/16  | MALE 1"1/2 |    | 0     |
| 033374 | AD MO1"11/16XMG1"R    | MALE 1"11/16 | MALE 1"    |    | 0     |
| 016334 | AD MO1"11/16XMG1"1/4R | MALE 1"11/16 | MALE 1"1/4 |    | 0.418 |
| 033375 | AD MO1"11/16XMG1"1/2R | MALE 1"11/16 | MALE 1"1/2 |    | 0     |
| 016335 | AD MO2"XMG1"1/2R      | MALE 2"      | MALE 1"1/2 |    | 0.476 |

## Adapteur male ORFS x male BSP

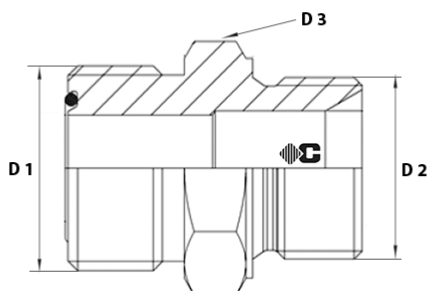


ADAPTEUR MALE ORFS X MALE BSP CONE 60°

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4031

| Code   | Référence              | D1           | D2         | D3   | Poids |
|--------|------------------------|--------------|------------|------|-------|
| 018710 | AD MO9/16XMBSP1/8      | MALE 9/16"   | MALE 1/8"  | 17mm | 0     |
| 082411 | AD MO9/16XMBSP1/4      | MALE 9/16"   | MALE 1/4"  | 17mm | 0     |
| 082413 | AD MO9/16XMBSP3/8      | MALE 9/16"   | MALE 3/8"  | 17mm | 0     |
| 082397 | AD MO11/16XMBSP1/4     | MALE 11/16"  | MALE 1/4"  | 19mm | 0     |
| 018712 | AD MO11/16XMBSP3/8     | MALE 11/16"  | MALE 3/8"  | 19mm | 0     |
| 018713 | AD MO11/16XMBSP1/2     | MALE 11/16"  | MALE 1/2"  | 22mm | 0     |
| 018714 | AD MO13/16XMBSP1/4     | MALE 13/16"  | MALE 1/4"  | 22mm | 0     |
| 082409 | AD MO13/16XMBSP3/8     | MALE 13/16"  | MALE 3/8"  | 22mm | 0     |
| 018716 | AD MO13/16XMBSP1/2     | MALE 13/16"  | MALE 1/2"  | 22mm | 0     |
| 018717 | AD MO13/16XMBSP3/4     | MALE 13/16"  | MALE 3/4"  | 32mm | 0     |
| 018719 | AD MO1"XMBSP3/8        | MALE 1"      | MALE 3/8"  | 27mm | 0     |
| 082390 | AD MO1"XMBSP1/2        | MALE 1"      | MALE 1/2"  | 27mm | 0     |
| 018721 | AD MO1"XMBSP3/4        | MALE 1"      | MALE 3/4"  | 32mm | 0     |
| 018722 | AD MO1"3/16XMBSP1/2    | MALE 1"3/16  | MALE 1/2"  | 32mm | 0     |
| 018723 | AD MO1"3/16XMBSP3/4    | MALE 1"3/16  | MALE 3/4"  | 32mm | 0     |
| 018724 | AD MO1"3/16XMBSP1"     | MALE 1"3/16  | MALE 1"    | 36mm | 0     |
| 018725 | AD MO1"7/16XMBSP3/4    | MALE 1"7/16  | MALE 3/4"  | 41mm | 0     |
| 018726 | AD MO1"7/16XMBSP1"     | MALE 1"7/16  | MALE 1"    | 26mm | 0     |
| 018727 | AD MO1"7/16XMBSP1"1/4  | MALE 1"7/16  | MALE 1"1/4 | 46mm | 0     |
| 018728 | AD MO1"11/16XMBSP1"1/4 | MALE 1"11/16 | MALE 1"1/4 | 46mm | 0     |
| 073192 | AD MO1"11/16XMBSP1"    | MALE 1"11/16 | MALE 1"    | 46mm | 0     |
| 018729 | AD MO2"XMBSP1"1/2      | MALE 2"      | MALE 1"1/2 | 55mm | 0     |

## Adapteur male ORFS x male BSP CT



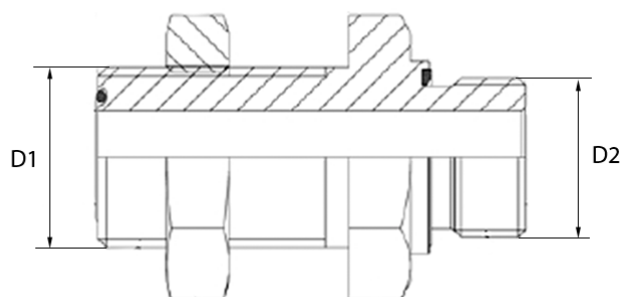
ADAPTEUR MALE ORFS X MALE BSP CT CONE 60°

Avec portée de joint sur filetage mâle BSP

**Matière:** acier  
**Norme:** ORFS SAE J1453

| Code   | Référence               | D1          | D2          | D3   | Poids |
|--------|-------------------------|-------------|-------------|------|-------|
| 082412 | AD MO9/16XMBSPCT1/8     | MALE 9/16"  | MALE 1/8"   | 17mm | 0     |
| 005274 | AD MO9/16XMBSPCT1/4     | MALE 9/16"  | MALE 1/4"   | 19mm | 0     |
| 005275 | AD MO9/16XMBSPCT3/8     | MALE 9/16"  | MALE 3/8"   | 22mm | 0     |
| 018711 | AD MO11/16XMBSPCT1/8    | MALE 11/16" | MALE 11/16" | 22mm | 0     |
| 005271 | AD MO11/16XMBSPCT1/4    | MALE 11/16" | MALE 1/4"   | 19mm | 0     |
| 082399 | AD MO11/16XMBSPCT3/8    | MALE 11/16" | MALE 3/8"   | 22mm | 0     |
| 082395 | AD MO11/16XMBSPCT1/2    | MALE 11/16" | MALE 1/2"   | 27mm | 0     |
| 082407 | AD MO13/16XMBSPCT1/4    | MALE 13/16" | MALE 1/4"   | 22mm | 0     |
| 018715 | AD MO13/16XMBSPCT3/8    | MALE 13/16" | MALE 3/8"   | 22mm | 0     |
| 082400 | AD MO13/16XMBSPCT1/2    | MALE 13/16" | MALE 1/2"   | 27mm | 0     |
| 082408 | AD MO13/16XMBSPCT3/4    | MALE 13/16" | MALE 3/4"   | 32mm | 0     |
| 082393 | AD MO1"XMBSPCT3/8       | MALE 1"     | MALE 3/8"   | 27mm | 0     |
| 018720 | AD MO1"XMBSPCT1/2       | MALE 1"     | MALE 1/2"   | 27mm | 0     |
| 082391 | AD MO1"XMBSPCT3/4       | MALE 1"     | MALE 3/4"   | 32mm | 0     |
| 082383 | AD MO1"3/16XMBSPCT1/2   | MALE 1"3/16 | MALE 1/2"   | 32mm | 0     |
| 082384 | AD MO1"3/16XMBSPCT3/4   | MALE 1"3/16 | MALE 3/4"   | 32mm | 0     |
| 082385 | AD MO1"3/16XMBSPCT1"    | MALE 1"3/16 | MALE 1"     | 41mm | 0     |
| 082389 | AD MO1"7/16XMBSPCT3/4   | MALE 1"7/16 | MALE 3/4"   | 41mm | 0     |
| 082386 | AD MO1"7/16XMBSPCT1"    | MALE 1"7/16 | MALE 1"     | 41mm | 0     |
| 082387 | AD MO1"7/16XMBSPCT1"1/4 | MALE 1"7/16 | MALE 1"1/4  | 50mm | 0     |
| 082410 | AD MO2"XMBSPCT1"1/2     | MALE 2"     | MALE 1"1/2  | 55mm | 0     |

## Adapteur male ORFS x male GAZ de cloison

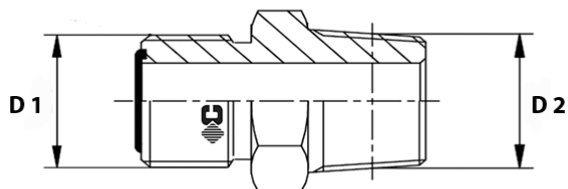


Adapteur male orfs x male gaz de cloison  
(cylindrique avec joint encastré)

**Matière:** acier  
**Norme:** ORFS SAE J1453

| Code   | Référence             | D1          | D2        | D3 | Poids |
|--------|-----------------------|-------------|-----------|----|-------|
| 045533 | AD MO9/16XMG3/8R CL   | MALE 9/16"  | MALE 3/8" |    | 0     |
| 045532 | AD MO11/16XMG3/8R CL  | MALE 11/16" | MALE 3/8" |    | 0     |
| 045526 | AD MO13/16XMG1/2R CL  | MALE 13/16" | MALE 1/2" |    | 0     |
| 045527 | AD MO1"XMG1/2R CL     | MALE 1"     | MALE 1/2" |    | 0     |
| 045528 | AD MO1"3/16XMG3/4R CL | MALE 1"3/16 | MALE 3/4" |    | 0     |
| 045530 | AD MO1"7/16XMG1"R CL  | MALE 1"7/16 | MALE 1"   |    | 0     |

## Adapteur male ORFS x male BRIGGS (NPT)

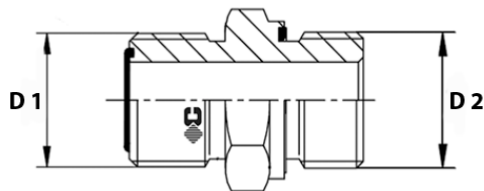


### ADAPTEUR MALE ORFS X MALE BRIGGS (NPT)

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4017

| Code   | Référence            | D1           | D2    | D3 | Poids |
|--------|----------------------|--------------|-------|----|-------|
| 033409 | AD MO9/16XMB1/8      | MALE 9/16"   | 1/8"  |    | 0     |
| 033410 | AD MO9/16XMB1/4      | MALE 9/16"   | 1/4"  |    | 0     |
| 033411 | AD MO9/16XMB3/8      | MALE 9/16"   | 3/8"  |    | 0     |
| 033412 | AD MO11/16XMB1/4     | MALE 11/16"  | 1/4"  |    | 0     |
| 033414 | AD MO11/16XMB3/8     | MALE 11/16"  | 3/8"  |    | 0     |
| 033415 | AD MO11/16XMB1/2     | MALE 11/16"  | 1/2"  |    | 0     |
| 033416 | AD MO13/16XMB1/4     | MALE 13/16"  | 1/4"  |    | 0     |
| 033417 | AD MO13/16XMB3/8     | MALE 13/16"  | 3/8"  |    | 0     |
| 033418 | AD MO13/16XMB1/2     | MALE 13/16"  | 1/2"  |    | 0     |
| 033419 | AD MO13/16XMB3/4     | MALE 13/16"  | 3/4"  |    | 0     |
| 033420 | AD MO1"XMB3/8        | MALE 1"      | 3/8"  |    | 0     |
| 033421 | AD MO1"XMB1/2        | MALE 1"      | 1/2"  |    | 0     |
| 033422 | AD MO1"XMB3/4        | MALE 1"      | 3/4"  |    | 0     |
| 033423 | AD MO1"3/16XMB1/2    | MALE 1"3/16  | 1/2"  |    | 0     |
| 033424 | AD MO1"3/16XMB3/4    | MALE 1"3/16  | 3/4"  |    | 0     |
| 033425 | AD MO1"3/16XMB1"     | MALE 1"3/16  | 1"    |    | 0     |
| 033426 | AD MO1"7/16XMB3/4    | MALE 1"7/16  | 3/4"  |    | 0     |
| 033427 | AD MO1"7/16XMB1"     | MALE 1"7/16  | 1"    |    | 0     |
| 033428 | AD MO1"11/16XMB1"    | MALE 1"11/16 | 1"    |    | 0     |
| 033429 | AD MO1"11/16XMB1"1/4 | MALE 1"11/16 | 1"1/4 |    | 0     |
| 033430 | AD MO2"XMB1"1/4      | MALE 2"      | 1"1/4 |    | 0     |
| 033431 | AD MO2"XMB1"1/2      | MALE 2"      | 1"1/2 |    | 0     |

## Adapteur male ORFS x male MÉTRIQUE cylindrique R



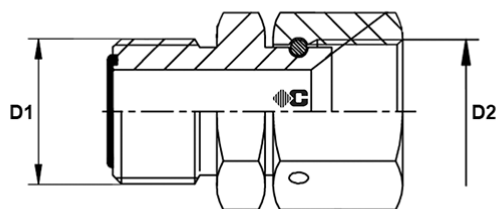
ADAPTEUR MALE ORFS X MALE METRIQUE CYLINDRIQUE R  
(avec joint encastré)

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4005

| Code   | Référence             | D1           | D2      | D3 | Poids |
|--------|-----------------------|--------------|---------|----|-------|
| 033407 | AD MO9/16XM10X100R    | MALE 9/16"   | M10X100 |    | 0     |
| 033406 | AD MO9/16XM12X150R    | MALE 9/16"   | M12X150 |    | 0.028 |
| 033408 | AD MO9/16XM14X150R    | MALE 9/16"   | M14X150 |    | 0     |
| 033399 | AD MO11/16XM12X150R   | MALE 11/16"  | M12X150 |    | 0     |
| 033400 | AD MO11/16XM14X150R   | MALE 11/16"  | M14X150 |    | 0     |
| 019917 | AD MO11/16XM16X150R   | MALE 11/16"  | M16X150 |    | 0.054 |
| 033401 | AD MO11/16XM18X150R   | MALE 11/16"  | M18X150 |    | 0     |
| 033402 | AD MO13/16XM14X150R   | MALE 13/16"  | M14X150 |    | 0     |
| 033403 | AD MO13/16XM16X150R   | MALE 13/16"  | M16X150 |    | 0     |
| 019918 | AD MO13/16XM18X150R   | MALE 13/16"  | M18X150 |    | 0.069 |
| 033404 | AD MO13/16XM22X150R   | MALE 13/16"  | M22X150 |    | 0     |
| 033397 | AD MO1"XM18X150R      | MALE 1"      | M18X150 |    | 0     |
| 019919 | AD MO1"XM22X150R      | MALE 1"      | M22X150 |    | 0.112 |
| 033398 | AD MO1"XM27X200R      | MALE 1"      | M27X200 |    | 0     |
| 033392 | AD MO1"3/16XM22X150R  | MALE 1"3/16  | M22X150 |    | 0     |
| 033391 | AD MO1"3/16XM27X200R  | MALE 1"3/16  | M27X200 |    | 0     |
| 033393 | AD MO1"3/16XM33X200R  | MALE 1"3/16  | M33X200 |    | 0     |
| 033395 | AD MO1"7/16XM27X200R  | MALE 1"7/16  | M27X200 |    | 0     |
| 033394 | AD MO1"7/16XM33X200R  | MALE 1"7/16  | M33X200 |    | 0.267 |
| 033396 | AD MO1"7/16XM42X200R  | MALE 1"7/16  | M42X200 |    | 0     |
| 033389 | AD MO1"11/16XM33X200R | MALE 1"11/16 | M33X200 |    | 0     |
| 033388 | AD MO1"11/16XM42X200R | MALE 1"11/16 | M42X200 |    | 0.43  |
| 033390 | AD MO1"11/16XM48X200R | MALE 1"11/16 | M48X200 |    | 0     |
| 033405 | AD MO2"XM48X200R      | MALE 2"      | M48X200 |    | 0.56  |



## Adapteur male ORFS x femelle tournant JIC

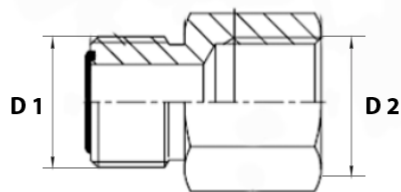


### ADAPTEUR MALE ORFS X FEMELLE TOURNANT JIC

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4029

| Code   | Référence            | D1           | D2         | D3 | Poids |
|--------|----------------------|--------------|------------|----|-------|
| 033666 | AD MO9/16XTJ7/16     | MALE 9/16"   | FEM 7/16"  |    | 0.033 |
| 033674 | AD MO11/16XTJ1/2     | MALE 11/16"  | FEM 1/2"   |    | 0     |
| 033667 | AD MO11/16XTJ9/16    | MALE 11/16"  | FEM 9/16"  |    | 0.049 |
| 033668 | AD MO13/16XTJ3/4     | MALE 13/16"  | FEM 3/4"   |    | 0.078 |
| 033669 | AD MO1"XTJ7/8        | MALE 1"      | FEM 7/8"   |    | 0.129 |
| 033670 | AD MO1"3/16XTJ1"1/16 | MALE 1"3/16  | FEM 1"1/16 |    | 0.02  |
| 033671 | AD MO1"7/16XTJ1"5/16 | MALE 1"7/16  | FEM 1"5/16 |    | 0.299 |
| 033672 | AD MO1"11/16XTJ1"5/8 | MALE 1"11/16 | FEM 1"5/8  |    | 0.459 |
| 033673 | AD MO2"XTJ1"7/8      | MALE 2"      | FEM 1"7/8  |    | 0     |

## Adapteur male ORFS x femelle GAZ

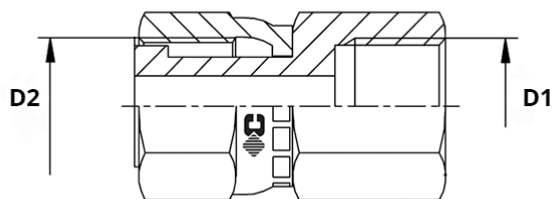


### ADAPTEUR MALE ORFS X FEMELLE GAZ

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4010

| Code   | Référence            | D1           | D2        | D3 | Poids |
|--------|----------------------|--------------|-----------|----|-------|
| 033432 | AD MO9/16XFG1/4      | MALE 9/16"   | FEM 1/4"  |    | 0     |
| 033433 | AD MO11/16XFG1/4     | MALE 11/16"  | FEM 1/4"  |    | 0     |
| 033434 | AD MO13/16XFG1/4     | MALE 13/16"  | FEM 1/4"  |    | 0     |
| 033435 | AD MO13/16XFG3/8     | MALE 13/16"  | FEM 3/8"  |    | 0     |
| 033436 | AD MO1"XFG1/2        | MALE 1"      | FEM 1/2"  |    | 0     |
| 033437 | AD MO1"3/16XFG1/2    | MALE 1"3/16  | FEM 1/2"  |    | 0     |
| 033438 | AD MO1"3/16XFG3/4    | MALE 1"3/16  | FEM 3/4"  |    | 0     |
| 033439 | AD MO1"7/16XFG1"     | MALE 1"7/16  | FEM 1"    |    | 0     |
| 033440 | AD MO1"11/16XFG1"1/4 | MALE 1"11/16 | FEM 1"1/4 |    | 0     |
| 033441 | AD MO2"XFG1"1/2      | MALE 2"      | FEM 1"1/2 |    | 0     |

## Adapteur tournant ORFS x femelle prise de pression

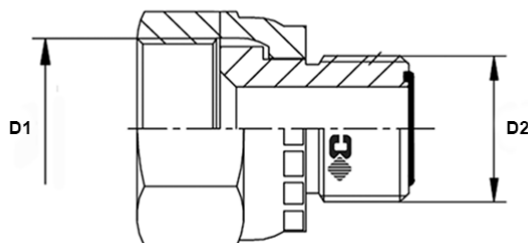


FEMELLE 1/4 PRISE DE PRESSION

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4024

| Code   | Référence            | D1          | D2       | D3 | Poids |
|--------|----------------------|-------------|----------|----|-------|
| 033460 | AD TO9/16XFG1/4PP    | FEM 9/16"   | FEM 1/4" |    | 0     |
| 033463 | AD TO11/16XFG1/4PP   | FEM 11/16"  | FEM 1/4" |    | 0     |
| 033464 | AD TO13/16XFG1/4PP   | FEM 13/16"  | FEM 1/4" |    | 0     |
| 033465 | AD TO1"XFG1/4PP      | FEM 1"      | FEM 1/4" |    | 0     |
| 033466 | AD TO1"3/16XFG1/4PP  | FEM 1"3/16  | FEM 1/4" |    | 0     |
| 033467 | AD TO1"7/16XFG1/4PP  | FEM 1"7/16  | FEM 1/4" |    | 0     |
| 033468 | AD TO1"11/16XFG1/4PP | FEM 1"11/16 | FEM 1/4" |    | 0     |
| 033469 | AD TO2"XFG1/4PP      | FEM 2"      | FEM 1/4" |    | 0     |

## Adapteur tournant ORFS x male ORFS

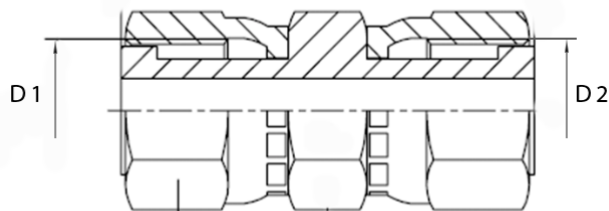


### ADAPTEUR TOURNANT ORFS X MALE ORFS

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4019

| Code   | Référence             | D1          | D2           | D3 | Poids |
|--------|-----------------------|-------------|--------------|----|-------|
| 016257 | AD TO11/16XMO9/16     | FEM 11/16"  | MALE 9/16"   |    | 0.037 |
| 016258 | AD TO13/16XMO9/16     | FEM 13/16"  | MALE 9/16"   |    | 0.061 |
| 016259 | AD TO13/16XMO11/16    | FEM 13/16"  | MALE 11/16"  |    | 0.055 |
| 016266 | AD TO1"XMO9/16        | FEM 1"      | MALE 9/16"   |    | 0.103 |
| 016260 | AD TO1"XMO11/16       | FEM 1"      | MALE 11/16"  |    | 0     |
| 016261 | AD TO1"XMO13/16       | FEM 1"      | MALE 13/16"  |    | 0.095 |
| 016269 | AD TO1"3/16XMO9/16    | FEM 1"3/16  | MALE 9/16"   |    | 0     |
| 016267 | AD TO1"3/16XMO11/16   | FEM 1"3/16  | MALE 11/16"  |    | 0.168 |
| 016262 | AD TO1"3/16XMO13/16   | FEM 1"3/16  | MALE 13/16"  |    | 0.172 |
| 016263 | AD TO1"3/16XMO1"      | FEM 1"3/16  | MALE 1"      |    | 0.165 |
| 033450 | AD TO1"7/16XMO9/16    | FEM 1"7/16  | MALE 9/16"   |    | 0     |
| 033449 | AD TO1"7/16XMO11/16   | FEM 1"7/16  | MALE 11/16"  |    | 0     |
| 016268 | AD TO1"7/16XMO13/16   | FEM 1"7/16  | MALE 13/16"  |    | 0.221 |
| 016264 | AD TO1"7/16XMO1"      | FEM 1"7/16  | MALE 1"      |    | 0.235 |
| 016265 | AD TO1"7/16XMO1"3/16  | FEM 1"7/16  | MALE 1"3/16  |    | 0     |
| 033448 | AD TO1"11/16XMO9/16   | FEM 1"11/16 | MALE 9/16"   |    | 0     |
| 033447 | AD TO1"11/16XMO11/16  | FEM 1"11/16 | MALE 11/16"  |    | 0     |
| 033446 | AD TO1"11/16XMO13/16  | FEM 1"11/16 | MALE 13/16"  |    | 0     |
| 033445 | AD TO1"11/16XMO1"     | FEM 1"11/16 | MALE 1"      |    | 0     |
| 016270 | AD TO1"11/16XMO1"3/16 | FEM 1"11/16 | MALE 1"3/16  |    | 0.441 |
| 016271 | AD TO1"11/16XMO1"7/16 | FEM 1"11/16 | MALE 1"7/16  |    | 0.036 |
| 033459 | AD TO2"XMO9/16        | FEM 2"      | MALE 9/16"   |    | 0     |
| 033458 | AD TO2"XMO11/16       | FEM 2"      | MALE 11/16"  |    | 0     |
| 033456 | AD TO2"XMO13/16       | FEM 2"      | MALE 13/16"  |    | 0     |
| 033455 | AD TO2"XMO1"          | FEM 2"      | MALE 1"      |    | 0     |
| 033453 | AD TO2"XMO1"3/16      | FEM 2"      | MALE 1"3/16  |    | 0     |
| 033452 | AD TO2"XMO1"7/16      | FEM 2"      | MALE 1"7/16  |    | 0     |
| 033451 | AD TO2"XMO1"11/16     | FEM 2"      | MALE 1"11/16 |    | 0     |

## Adapteur tournant ORFS x tournant ORFS

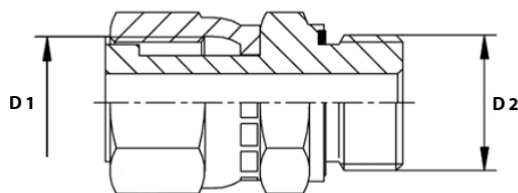


### ADAPTEUR TOURNANT ORFS X TOURNANT ORFS

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4038

| Code   | Référence              | D1          | D2          | D3 | Poids |
|--------|------------------------|-------------|-------------|----|-------|
| 023414 | AD TO9/16XTO9/16       | FEM 9/16"   | FEM 9/16"   |    | 0     |
| 023415 | AD TO11/16XTO11/16     | FEM 11/16"  | FEM 11/16"  |    | 0     |
| 023416 | AD TO13/16XTO13/16     | FEM 13/16"  | FEM 13/16"  |    | 0     |
| 033486 | AD TO1"XTO1"           | FEM 1"      | FEM 1"      |    | 0     |
| 031356 | AD TO1"3/16XTO1"3/16   | FEM 1"3/16  | FEM 1"3/16  |    | 0     |
| 033485 | AD TO1"7/16XTO1"7/16   | FEM 1"7/16  | FEM 1"7/16  |    | 0     |
| 033484 | AD TO1"11/16XTO1"11/16 | FEM 1"11/16 | FEM 1"11/16 |    | 0     |
| 033487 | AD TO2"XTO2"           | FEM 2"      | FEM 2"      |    | 0     |

## Adapteur tournant ORFS x male GAZ cylindrique R

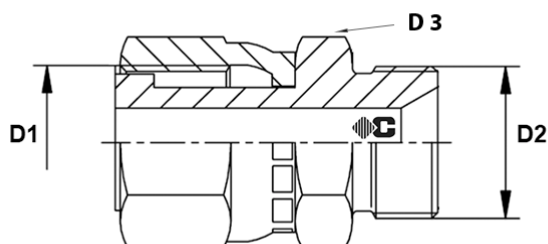


ADAPTEUR TOURNANT ORFS X MALE GAZ CYLINDRIQUE R  
(avec joint encastré)

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4033

| Code   | Référence             | D1          | D2         | D3 | Poids |
|--------|-----------------------|-------------|------------|----|-------|
| 019456 | AD TO9/16XMG1/8R      | FEM 9/16"   | MALE 1/8"  |    | 0.043 |
| 019464 | AD TO9/16XMG1/4R      | FEM 9/16"   | MALE 1/4"  |    | 0.046 |
| 019747 | AD TO11/16XMG1/4R     | FEM 11/16"  | MALE 1/4"  |    | 0.066 |
| 019465 | AD TO11/16XMG3/8R     | FEM 11/16"  | MALE 3/8"  |    | 0.068 |
| 019458 | AD TO13/16XMG3/8R     | FEM 13/16"  | FEM 3/8"   |    | 0.089 |
| 019466 | AD TO13/16XMG1/2R     | FEM 13/16"  | FEM 1/2"   |    | 0.094 |
| 019459 | AD TO1"XMG1/2R        | FEM 1"      | FEM 1/2"   |    | 0.159 |
| 019460 | AD TO1"3/16XMG3/4R    | FEM 1"3/16  | FEM 3/4"   |    | 0.253 |
| 019467 | AD TO1"3/16XMG1"1/4R  | FEM 1"3/16  | MALE 1"1/4 |    | 0     |
| 019461 | AD TO1"7/16XMG1"R     | FEM 1"7/16  | MALE 1"    |    | 0.41  |
| 019462 | AD TO1"11/16XMG1"1/4R | FEM 1"11/16 | MALE 1"1/4 |    | 0.505 |
| 019463 | AD TO2"XMG1"1/2R      | FEM 2"      | MALE 1"1/2 |    | 0.729 |

## Adapteur tournant ORFS x male BSP cone 60°

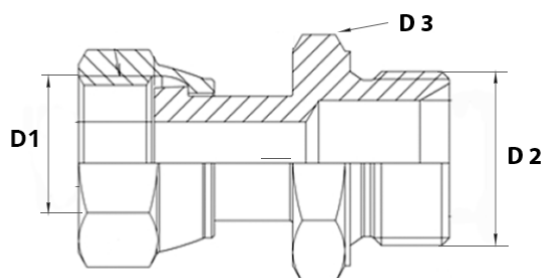


### ADAPTEUR TOURNANT ORFS X MALE BSP CONE 60°

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4032

| Code   | Référence              | D1          | D2         | D3   | Poids |
|--------|------------------------|-------------|------------|------|-------|
| 033717 | AD TO9/16XMBSP1/8      |             |            |      | 0     |
| 005418 | AD TO9/16XMBSP1/4      | FEM 9/16"   | MALE 1/4"  | 17mm | 0     |
| 033718 | AD TO9/16XMBSP3/8      | FEM 9/16"   | MALE 3/8"  | 17mm | 0     |
| 005414 | AD TO11/16XMBSP1/4     | FEM 11/16"  | MALE 1/4"  | 19mm | 0     |
| 005415 | AD TO11/16XMBSP3/8     | FEM 11/16"  | MALE 3/8"  | 19mm | 0     |
| 019923 | AD TO11/16XMBSP1/2     | FEM 11/16"  | MALE 1/2"  | 22mm | 0     |
| 033719 | AD TO13/16XMBSP1/4     | FEM 13/16"  | MALE 1/4"  | 22mm | 0     |
| 005417 | AD TO13/16XMBSP3/8     | FEM 13/16"  | MALE 3/8"  | 22mm | 0     |
| 005416 | AD TO13/16XMBSP1/2     | FEM 13/16"  | MALE 1/2"  | 22mm | 0     |
| 033720 | AD TO13/16XMBSP3/4     | FEM 13/16"  | MALE 3/4"  | 27mm | 0     |
| 033722 | AD TO1"XMBSP3/8        | FEM 1"      | MALE 3/8"  | 27mm | 0     |
| 033721 | AD TO1"XMBSP1/2        | FEM 1"      | MALE 1/2"  | 27mm | 0     |
| 033723 | AD TO1"XMBSP3/4        | FEM 1"      | MALE 3/4"  | 27mm | 0     |
| 033725 | AD TO1"3/16XMBSP1/2    | FEM 1"3/16  | MALE 1/2"  | 32mm | 0     |
| 033724 | AD TO1"3/16XMBSP3/4    | FEM 1"3/16  | MALE 3/4"  | 32mm | 0     |
| 033726 | AD TO1"3/16XMBSP1"     | FEM 1"3/16  | MALE 1"    | 36mm | 0     |
| 033728 | AD TO1"7/16XMBSP3/4    | FEM 1"7/16  | MALE 3/4"  | 41mm | 0     |
| 033727 | AD TO1"7/16XMBSP1"     | FEM 1"7/16  | MALE 1"    | 41mm | 0     |
| 033842 | AD TO1"7/16XMBSP1"1/4  | FEM 1"7/16  | MALE 1"1/4 | 46mm | 0     |
| 033729 | AD TO1"11/16XMBSP1"1/4 | FEM 1"11/16 | MALE 1"1/4 | 46mm | 0     |
| 033731 | AD TO2"XMBSP1"1/2      | FEM 2"      | MALE 1"1/2 | 55mm | 0     |

## Adapteur tournant ORFS x male BSP CT cone 60°



### ADAPTEUR TOURNANT ORFS X MALE BSP CT CONE 60°

Avec portée de joint sur filetage mâle BSP

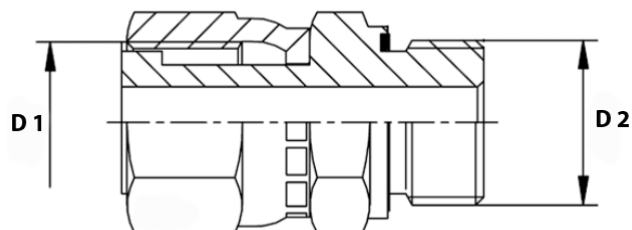
**Matière:** acier

**Norme:** ORFS SAE J1453

| Code   | Référence                | D1          | D2         | D3   | Poids |
|--------|--------------------------|-------------|------------|------|-------|
| 082427 | AD TO9/16XMBSPCT1/4      | FEM 9/16"   | MALE 1/4"  | 19mm | 0     |
| 082420 | AD TO11/16XMBSPCT1/4     | FEM 11/16"  | MALE 1/4"  | 19mm | 0     |
| 082422 | AD TO11/16XMBSPCT3/8     | FEM 11/16"  | MALE 3/8"  | 22mm | 0     |
| 082419 | AD TO11/16XMBSPCT1/2     | FEM 11/16"  | MALE 1/2"  | 27mm | 0     |
| 082424 | AD TO13/16XMBSPCT3/8     | FEM 13/16"  | MALE 3/8"  | 22mm | 0     |
| 082423 | AD TO13/16XMBSPCT1/2     | FEM 13/16"  | MALE 1/2"  | 27mm | 0     |
| 082939 | AD TO1"XMBSPCT1/2        | FEM 1"      | MALE 1/2"  | 27mm | 0     |
| 082940 | AD TO1"XMBSPCT3/4        | FEM 1"      | MALE 3/4"  | 32mm | 0     |
| 082418 | AD TO1"3/16XMBSPCT3/4    | FEM 1"3/16  | MALE 3/4"  | 32mm | 0     |
| 082941 | AD TO1"3/16XMBSPCT1"     | FEM 1"3/16  | MALE 1"    | 41mm | 0     |
| 082942 | AD TO1"7/16XMBSPCT1"     | FEM 1"7/16  | MALE 1"    | 41mm | 0     |
| 082945 | AD TO1"7/16XMBSPCT1"1/4  | FEM 1"7/16  | MALE 1"1/4 | 50mm | 0     |
| 082943 | AD TO1"11/16XMBSPCT1"1/4 | FEM 1"11/16 | MALE 1"1/4 | 50mm | 0     |
| 082944 | AD TO2"XMBSPCT1"1/2      | FEM 2"      | MALE 1"1/2 | 55mm | 0     |



## Adapteur tournant ORFS x male MÉTRIQUE cylindrique R

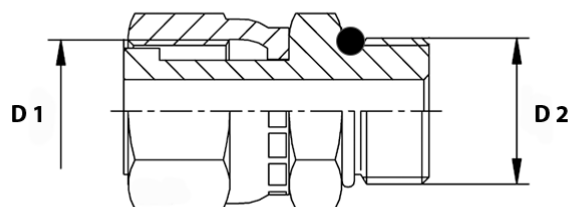


ADAPTEUR TOURNANT ORFS X MALE METRIQUE CYLINDRIQUE R  
(avec joint encastré)

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4034

| Code   | Référence             | D1          | D2      | D3 | Poids |
|--------|-----------------------|-------------|---------|----|-------|
| 033483 | AD TO9/16XM10X100R    | FEM 9/16"   | M10X100 |    | 0     |
| 033482 | AD TO9/16XM12X150R    | FEM 9/16"   | M12X150 |    | 0     |
| 033475 | AD TO11/16XM14X150R   | FEM 11/16"  | M14X150 |    | 0     |
| 033476 | AD TO11/16XM16X150R   | FEM 11/16"  | M16X150 |    | 0     |
| 033478 | AD TO13/16XM16X150R   | FEM 13/16"  | M16X150 |    | 0     |
| 033477 | AD TO13/16XM18X150R   | FEM 13/16"  | M18X150 |    | 0     |
| 033480 | AD TO1"XM18X150R      | FEM 1"      | M18X150 |    | 0     |
| 033479 | AD TO1"XM22X150R      | FEM 1"      | M22X150 |    | 0     |
| 033472 | AD TO1"3/16XM22X150R  | FEM 1"3/16  | M22X150 |    | 0     |
| 033471 | AD TO1"3/16XM27X200R  | FEM 1"3/16  | M27X200 |    | 0     |
| 033474 | AD TO1"7/16XM27X200R  | FEM 1"7/16  | M27X200 |    | 0     |
| 033473 | AD TO1"7/16XM33X200R  | FEM 1"7/16  | M33X200 |    | 0     |
| 033470 | AD TO1"11/16XM42X200R | FEM 1"11/16 | M42X200 |    | 0     |
| 033481 | AD TO2"XM48X200R      | FEM 2"      | M48X200 |    | 0     |

## Adapteur tournant ORFS x male SAE

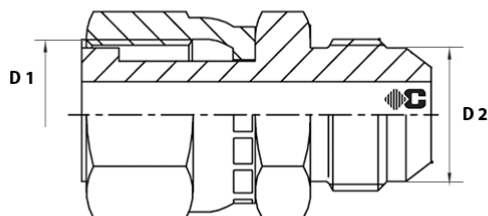


### ADAPTEUR TOURNANT ORFS X MALE SAE

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4035

| Code   | Référence              | D1          | D2          | D3 | Poids |
|--------|------------------------|-------------|-------------|----|-------|
| 019476 | AD TO9/16XMSAE7/16     | FEM 9/16"   | MALE 7/16"  |    | 0     |
| 019484 | AD TO11/16XMSAE7/16    | FEM 11/16"  | MALE 7/16"  |    | 0     |
| 019477 | AD TO11/16XMSAE9/16    | FEM 11/16"  | MALE 9/16"  |    | 0     |
| 019485 | AD TO11/16XMSAE3/4     | FEM 11/16"  | MALE 3/4"   |    | 0     |
| 019478 | AD TO13/16XMSAE3/4     | FEM 13/16"  | MALE 3/4"   |    | 0     |
| 019486 | AD TO13/16XMSAE7/8     | FEM 13/16"  | MALE 7/8"   |    | 0     |
| 019487 | AD TO1"XMSAE3/4        | FEM 1"      | MALE 3/4"   |    | 0     |
| 019479 | AD TO1"XMSAE7/8        | FEM 1"      | MALE 7/8"   |    | 0     |
| 019488 | AD TO1"XMSAE1"1/16     | FEM 1"      | MALE 1"1/16 |    | 0     |
| 019489 | AD TO1"3/16XMSAE7/8    | FEM 1"3/16  | MALE 7/8"   |    | 0     |
| 019480 | AD TO1"3/16XMSAE1"1/16 | FEM 1"3/16  | MALE 1"1/16 |    | 0     |
| 019490 | AD TO1"3/16XMSAE1"5/16 | FEM 1"3/16  | MALE 1"5/16 |    | 0     |
| 019481 | AD TO1"7/16XMSAE1"5/16 | FEM 1"7/16  | MALE 1"5/16 |    | 0     |
| 019482 | AD TO1"11/16XMSAE1"5/8 | FEM 1"11/16 | MALE 1"5/8  |    | 0     |
| 019483 | AD TO2"XMSAE1"7/8      | FEM 2"      | MALE 1"7/8  |    | 0     |

## Adapteur tournant ORFS x male JIC

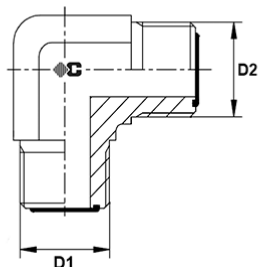


### ADAPTEUR TOURNANT ORFS X MALE JIC

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4030

| Code   | Référence            | D1          | D2          | D3 | Poids |
|--------|----------------------|-------------|-------------|----|-------|
| 033648 | AD TO9/16XMJ7/16     | FEM 9/16"   | MALE 7/16"  |    | 0     |
| 033656 | AD TO11/16XMJ1/2     | FEM 11/16"  | MALE 1/2"   |    | 0     |
| 033649 | AD TO11/16XMJ9/16    | FEM 11/16"  | MALE 9/16"  |    | 0     |
| 033650 | AD TO13/16XMJ3/4     | FEM 13/16"  | MALE 3/4"   |    | 0     |
| 033651 | AD TO1"XMJ7/8        | FEM 1"      | MALE 7/8"   |    | 0     |
| 033652 | AD TO1"3/16XMJ1"1/16 | FEM 1"3/16  | MALE 1"1/16 |    | 0     |
| 033653 | AD TO1"7/16XMJ1"5/16 | FEM 1"7/16  | MALE 1"5/16 |    | 0     |
| 033654 | AD TO1"11/16XMJ1"5/8 | FEM 1"11/16 | MALE 1"5/8  |    | 0     |
| 033655 | AD TO2"XMJ1"7/8      | FEM 2"      | MALE 1"7/8  |    | 0     |

## Coude 90° male ORFS x male ORFS

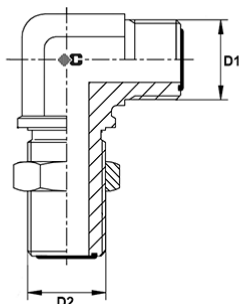


### COUDE 90° MALE ORFS X MALE ORFS

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4043

| Code   | Référence                  | D1           | D2           | D3 | Poids |
|--------|----------------------------|--------------|--------------|----|-------|
| 016272 | AC MO9/16XMO9/16 90°       | MALE 9/16"   | MALE 9/16"   |    | 0.041 |
| 016273 | AC MO11/16XMO11/16 90°     | MALE 11/16   | MALE 11/16   |    | 0.083 |
| 016274 | AC MO13/16XMO13/16 90°     | MALE 13/16   | MALE 13/16   |    | 0.097 |
| 016275 | AC MO1"XMO1" 90°           | MALE 1"      | MALE 1"      |    | 0.217 |
| 016276 | AC MO1"3/16XMO1"3/16 90°   | MALE 1"3/16  | MALE 1"3/16  |    | 0.301 |
| 016277 | AC MO1"7/16XMO1"7/16 90°   | MALE 1"7/16  | MALE 1"7/16  |    | 0.909 |
| 016278 | AC MO1"11/16XMO1"11/16 90° | MALE 1"11/16 | MALE 1"11/16 |    | 0.568 |
| 016279 | AC MO2"XMO2" 90°           | MALE 2"      | MALE 2"      |    | 0.815 |

## Coude 90° male ORFS de cloison

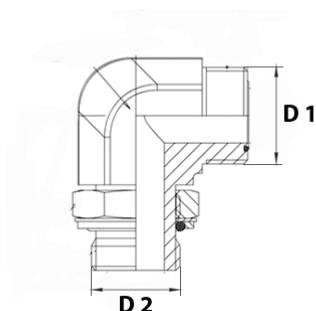


### COUDE 90° MALE ORFS DE CLOISON

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4046

| Code   | Référence                     | D1           | D2           | D3 | Poids |
|--------|-------------------------------|--------------|--------------|----|-------|
| 019422 | AC MO9/16XMO9/16 CL 90°       | MALE 9/16    | MALE 9/16    |    | 0.086 |
| 019423 | AC MO11/16XMO11/16 CL 90°     | MALE 11/16   | MALE 11/16   |    | 0.151 |
| 019424 | AC MO13/16XMO13/16 CL 90°     | MALE 13/16   | MALE 13/16   |    | 0     |
| 019425 | AC MO1"XMO1" CL 90°           | MALE 1"      | MALE 1"      |    | 0.35  |
| 019426 | AC MO1"3/16XMO1"3/16 CL 90°   | MALE 1"3/16  | MALE 1"3/16  |    | 0.45  |
| 019427 | AC MO1"7/16XMO1"7/16 CL 90°   | MALE 1"7/16  | MALE 1"7/16  |    | 0.662 |
| 019428 | AC MO1"11/16XMO1"11/16 CL 90° | MALE 1"11/16 | MALE 1"11/16 |    | 0.67  |
| 019429 | AC MO2"XMO2" CL 90°           | MALE 2"      | MALE 2"      |    | 1.26  |

## Coude 90° male ORFS x male GAZ cylindrique R

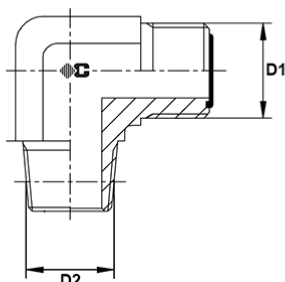


### COUDE 90° MALE ORFS X MALE GAZ CYLINDRIQUE R

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4051

| Code   | Référence                 | D1           | D2         | D3 | Poids |
|--------|---------------------------|--------------|------------|----|-------|
| 016347 | AC MO9/16XMG1/8R 90°      | MALE 9/16"   | MALE 1/8"  |    | 0.048 |
| 016348 | AC MO9/16XMG1/4R 90°      | MALE 9/16"   | MALE 1/4"  |    | 0.057 |
| 016349 | AC MO9/16XMG3/8R 90°      | MALE 9/16"   | MALE 3/8"  |    | 0.08  |
| 016350 | AC MO11/16XMG1/4R 90°     | MALE 11/16"  | MALE 1/4"  |    | 0.095 |
| 016351 | AC MO11/16XMG3/8R 90°     | MALE 11/16"  | MALE 3/8"  |    | 0.1   |
| 016352 | AC MO11/16XMG1/2R 90°     | MALE 11/16"  | MALE 1/2"  |    | 0     |
| 016353 | AC MO13/16XMG1/4R 90°     | MALE 13/16"  | MALE 1/4"  |    | 0.145 |
| 016354 | AC MO13/16XMG3/8R 90°     | MALE 13/16"  | MALE 3/8"  |    | 0     |
| 016355 | AC MO13/16XMG1/2R 90°     | MALE 13/16"  | MALE 1/2"  |    | 0.227 |
| 016356 | AC MO1"XMG3/8R 90°        | MALE 1"      | MALE 3/8"  |    | 0.22  |
| 016357 | AC MO1"XMG1/2R 90°        | MALE 1"      | MALE 1/2"  |    | 0.266 |
| 016358 | AC MO1"XMG3/4R 90°        | MALE 1"      | MALE 3/4"  |    | 0     |
| 033326 | AC MO1"XMG1"R 90°         | MALE 1"      | MALE 1"    |    | 0     |
| 016359 | AC MO1"3/16XMG1/2R 90°    | MALE 1"3/16  | MALE 1/2"  |    | 0.32  |
| 016360 | AC MO1"3/16XMG3/4R 90°    | MALE 1"3/16  | MALE 3/4"  |    | 0.36  |
| 018625 | AC MO1"3/16XMG1"R 90°     | MALE 1"3/16  | MALE 1"    |    | 0.524 |
| 016361 | AC MO1"7/16XMG3/4R 90°    | MALE 1"7/16  | MALE 3/4"  |    | 0     |
| 016362 | AC MO1"7/16XMG1"R 90°     | MALE 1"7/16  | MALE 1"    |    | 0.537 |
| 018626 | AC MO1"7/16XMG1"1/4R 90°  | MALE 1"7/16  | MALE 1"1/4 |    | 0.728 |
| 016363 | AC MO1"11/16XMG1"R 90°    | MALE 1"11/16 | MALE 1"    |    | 0.674 |
| 016364 | AC MO1"11/16XMG1"1/4R 90° | MALE 1"11/16 | MALE 1"1/4 |    | 0.71  |
| 018627 | AC MO1"11/16XMG1"1/2R 90° | MALE 1"11/16 | MALE 1"1/2 |    | 0     |
| 016365 | AC MO2"XMG1"1/2R 90°      | MALE 2"      | MALE 1"1/2 |    | 1     |

## Coude 90° male ORFS x male BRIGSS (NPT)

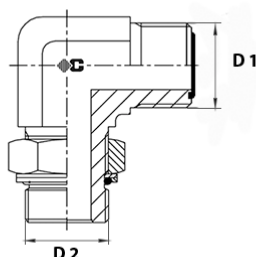


### COUDE 90° MALE ORFS X MALE BRIGGS (NPT)

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4039

| Code   | Référence                | D1           | D2         | D3 | Poids |
|--------|--------------------------|--------------|------------|----|-------|
| 033350 | AC MO9/16XMB1/8 90°      | MALE 9/16"   | MALE 1/8"  |    | 0     |
| 033351 | AC MO9/16XMB1/4 90°      | MALE 9/16"   | MALE 1/4"  |    | 0     |
| 033353 | AC MO9/16XMB3/8 90°      | MALE 9/16"   | MALE 3/8"  |    | 0     |
| 033354 | AC MO11/16XMB1/4 90°     | MALE 11/16   | MALE 1/4"  |    | 0     |
| 033355 | AC MO11/16XMB3/8 90°     | MALE 11/16   | MALE 3/8"  |    | 0     |
| 033356 | AC MO11/16XMB1/2 90°     | MALE 11/16   | MALE 1/2"  |    | 0     |
| 033357 | AC MO13/16XMB1/4 90°     | MALE 13/16   | MALE 1/4"  |    | 0     |
| 033358 | AC MO13/16XMB3/8 90°     | MALE 13/16   | MALE 3/8"  |    | 0     |
| 033359 | AC MO13/16XMB1/2 90°     | MALE 13/16   | MALE 1/2"  |    | 0     |
| 033360 | AC MO13/16XMB3/4 90°     | MALE 13/16   | MALE 3/4"  |    | 0     |
| 033361 | AC MO1"XMB3/8 90°        | MALE 1"      | MALE 3/8"  |    | 0     |
| 033362 | AC MO1"XMB1/2 90°        | MALE 1"      | MALE 1/2"  |    | 0     |
| 033363 | AC MO1"XMB3/4 90°        | MALE 1"      | MALE 3/4"  |    | 0     |
| 033364 | AC MO1"3/16XMB1/2 90°    | MALE 1"3/16  | MALE 1/2"  |    | 0     |
| 033365 | AC MO1"3/16XMB3/4 90°    | MALE 1"3/16  | MALE 3/4"  |    | 0     |
| 033366 | AC MO1"3/16XMB1" 90°     | MALE 1"3/16  | MALE 1"    |    | 0     |
| 033367 | AC MO1"7/16XMB3/4 90°    | MALE 1"7/16  | MALE 3/4"  |    | 0     |
| 033369 | AC MO1"7/16XMB1" 90°     | MALE 1"7/16  | MALE 1"    |    | 0     |
| 033370 | AC MO1"11/16XMB1" 90°    | MALE 1"11/16 | MALE 1"    |    | 0     |
| 033371 | AC MO1"11/16XMB1"1/4 90° | MALE 1"11/16 | MALE 1"1/4 |    | 0     |
| 033372 | AC MO2"XMB1"1/4 90°      | MALE 2"      | MALE 1"1/4 |    | 0     |
| 033373 | AC MO2"XMB1"1/2 90°      | MALE 2"      | MALE 1"1/2 |    | 0     |

## Coude 90° male ORFS x male MÉTRIQUE cylindrique R



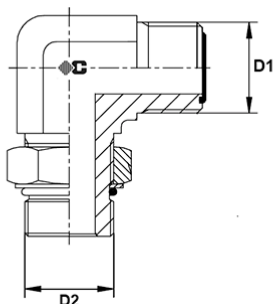
### COUDE 90° MALE ORFS X MALE METRIQUE CYLINDRIQUE R

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4052

| Code   | Référence                 | D1            | D2      | D3 | Poids |
|--------|---------------------------|---------------|---------|----|-------|
| 033344 | AC MO9/16XM10X100R 90°    | MALE 9/16"    | M10X100 |    | 0     |
| 033343 | AC MO9/16XM12X150R 90°    | MALE 9/16"    | M12X150 |    | 0     |
| 033339 | AC MO11/16XM14X150R 90°   | MALE 11/16"   | M14X150 |    | 0     |
| 019920 | AC MO11/16XM16X150R 90°   | MALE 11/16"   | M16X150 |    | 0     |
| 033340 | AC MO13/16XM16X150R 90°   | MALE 13/16"   | M16X150 |    | 0     |
| 019921 | AC MO13/16XM18X150R 90°   | MALE 13/16"   | M18X150 |    | 0     |
| 033341 | AC MO13/16XM22X150R 90°   | MALE 13/16"   | M22X150 |    | 0     |
| 033337 | AC MO1"XM18X150R 90°      | MALE 1"       | M18X150 |    | 0     |
| 019922 | AC MO1"XM22X150R 90°      | MALE 1"       | M22X150 |    | 0     |
| 033338 | AC MO1"XM27X200R 90°      | MALE 1"       | M27X200 |    | 0     |
| 033331 | AC MO1"3/16XM22X150R 90°  | MALE 1"3/16"  | M22X150 |    | 0     |
| 033330 | AC MO1"3/16XM27X200R 90°  | MALE 1"3/16"  | M27X200 |    | 0     |
| 033332 | AC MO1"3/16XM33X200R 90°  | MALE 1"3/16"  | M33X200 |    | 0     |
| 033335 | AC MO1"7/16XM27X200R 90°  | MALE 1"7/16"  | M27X200 |    | 0     |
| 033334 | AC MO1"7/16XM33X200R 90°  | MALE 1"7/16"  | M33X200 |    | 0     |
| 033328 | AC MO1"11/16XM42X200R 90° | MALE 1"11/16" | M42X200 |    | 0     |
| 033329 | AC MO1"11/16XM48X200R 90° | MALE 1"11/16" | M48X200 |    | 0     |
| 033342 | AC MO2"XM48X200R 90°      | MALE 2"       | M48X200 |    | 0     |



## Coude 90° male ORFS x male SAE

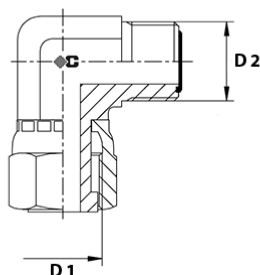


### COUDE 90° MALE ORFS X MALE SAE

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4053

| Code   | Référence                   | D1           | D2          | D3 | Poids |
|--------|-----------------------------|--------------|-------------|----|-------|
| 016366 | AC MO9/16XMSAE7/16 90°      | MALE 9/16"   | MALE 7/16"  |    | 0     |
| 016367 | AC MO9/16XMSAE9/16 90°      | MALE 9/16"   | MALE 9/16"  |    | 0     |
| 033349 | AC MO9/16XMSAE3/4 90°       | MALE 9/16"   | MALE 3/4"   |    | 0     |
| 016368 | AC MO11/16XMSAE7/16 90°     | MALE 11/16"  | MALE 7/16"  |    | 0     |
| 016369 | AC MO11/16XMSAE9/16 90°     | MALE 11/16"  | MALE 9/16"  |    | 0     |
| 016370 | AC MO11/16XMSAE3/4 90°      | MALE 11/16"  | MALE 3/4"   |    | 0     |
| 033347 | AC MO11/16XMSAE7/8 90°      | MALE 11/16"  | MALE 7/8"   |    | 0     |
| 016371 | AC MO13/16XMSAE9/16 90°     | MALE 13/16"  | MALE 9/16"  |    | 0     |
| 016372 | AC MO13/16XMSAE3/4 90°      | MALE 13/16"  | MALE 3/4"   |    | 0     |
| 016373 | AC MO13/16XMSAE7/8 90°      | MALE 13/16"  | MALE 7/8"   |    | 0     |
| 016374 | AC MO13/16XMSAE1"1/16 90°   | MALE 13/16"  | MALE 1"1/16 |    | 0     |
| 016375 | AC MO1"XMSAE3/4 90°         | MALE 1"      | MALE 3/4"   |    | 0     |
| 016376 | AC MO1"XMSAE7/8 90°         | MALE 1"      | MALE 7/8"   |    | 0     |
| 016377 | AC MO1"XMSAE1"1/16 90°      | MALE 1"      | MALE 1"1/16 |    | 0     |
| 016378 | AC MO1"3/16XMSAE7/8 90°     | MALE 1"3/16  | MALE 7/8"   |    | 0     |
| 016379 | AC MO1"3/16XMSAE1"1/16 90°  | MALE 1"3/16  | MALE 1"1/16 |    | 0     |
| 018663 | AC MO1"3/16XMSAE1"5/16 90°  | MALE 1"3/16  | MALE 1"5/16 |    | 0     |
| 016380 | AC MO1"7/16XMSAE1"1/16 90°  | MALE 1"7/16  | MALE 1"1/16 |    | 0     |
| 016381 | AC MO1"7/16XMSAE1"5/16 90°  | MALE 1"7/16  | MALE 1"5/16 |    | 0     |
| 018666 | AC MO1"7/16XMSAE1"5/8 90°   | MALE 1"7/16  | MALE 1"5/8  |    | 0     |
| 018667 | AC MO1"11/16XMSAE1"5/16 90° | MALE 1"11/16 | MALE 1"5/16 |    | 0     |
| 018668 | AC MO1"11/16XMSAE1"5/8 90°  | MALE 1"11/16 | MALE 1"5/8  |    | 0     |
| 018669 | AC MO1"11/16XMSAE1"7/8 90°  | MALE 1"11/16 | MALE 1"7/8  |    | 0     |
| 018670 | AC MO2"XMSAE1"7/8 90°       | MALE 2"      | MALE 1"7/8  |    | 0     |

## Coude 90° tournant ORFS x male ORFS

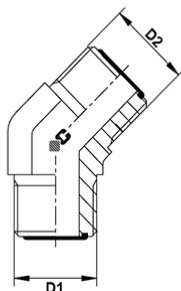


### COUDE 90° TOURNANT ORFS X MALE ORFS

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4072

| Code   | Référence                  | D1          | D2           | D3 | Poids |
|--------|----------------------------|-------------|--------------|----|-------|
| 016280 | AC TO9/16XMO9/16 90°       | FEM 9/16"   | MALE 9/16"   |    | 0.06  |
| 016281 | AC TO11/16XMO11/16 90°     | FEM 11/16"  | MALE 11/16"  |    | 0.103 |
| 016282 | AC TO13/16XMO13/16 90°     | FEM 13/16"  | MALE 13/16"  |    | 0.12  |
| 016283 | AC TO1"XMO1" 90°           | FEM 1"      | MALE 1"      |    | 0.255 |
| 016284 | AC TO1"3/16XMO1"3/16 90°   | FEM 1"3/16  | MALE 1"3/16  |    | 0.374 |
| 016285 | AC TO1"7/16XMO1"7/16 90°   | FEM 1"7/16  | MALE 1"7/16  |    | 0.572 |
| 016286 | AC TO1"11/16XMO1"11/16 90° | FEM 1"11/16 | MALE 1"11/16 |    | 0.738 |
| 016287 | AC TO2"XMO2" 90°           | FEM 2"      | MALE 2"      |    | 0     |

## Coude 45° male ORFS x male ORFS

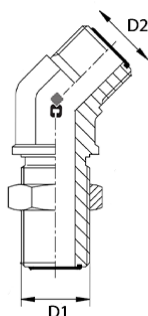


COUDE 45° MALE ORFS X MALE ORFS

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4044

| Code   | Référence                  | D1           | D2           | D3 | Poids |
|--------|----------------------------|--------------|--------------|----|-------|
| 019430 | AY MO9/16XMO9/16 45°       | MALE 9/16"   | MALE 9/16"   |    | 0     |
| 019431 | AY MO11/16XMO11/16 45°     | MALE 11/16"  | MALE 11/16"  |    | 0     |
| 019432 | AY MO13/16XMO13/16 45°     | MALE 13/16"  | MALE 13/16"  |    | 0     |
| 019433 | AY MO1"XMO1" 45°           | MALE 1"      | MALE 1"      |    | 0     |
| 019435 | AY MO1"3/16XMO1"3/16 45°   | MALE 1"3/16  | MALE 1"3/16  |    | 0     |
| 019436 | AY MO1"7/16XMO1"7/16 45°   | MALE 1"7/16  | MALE 1"7/16  |    | 0     |
| 019437 | AY MO1"11/16XMO1"11/16 45° | MALE 1"11/16 | MALE 1"11/16 |    | 0     |
| 019438 | AY MO2"XMO2" 45°           | MALE 2"      | MALE 2"      |    | 0     |

## Coude 45° male ORFS de cloison

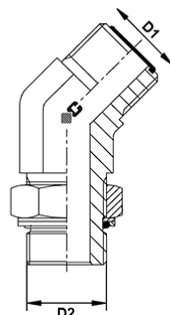


### COUDE 45° MALE ORFS DE CLOISON

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4045

| Code   | Référence                     | D1           | D2           | D3 | Poids |
|--------|-------------------------------|--------------|--------------|----|-------|
| 019439 | AY MO9/16XMO9/16 CL 45°       | MALE 9/16"   | MALE 9/16"   |    | 0     |
| 019442 | AY MO11/16XMO11/16 CL 45°     | MALE 11/16"  | MALE 11/16"  |    | 0     |
| 019443 | AY MO13/16XMO13/16 CL 45°     | MALE 13/16"  | MALE 13/16"  |    | 0     |
| 019444 | AY MO1"XMO1" CL 45°           | MALE 1"      | MALE 1"      |    | 0     |
| 019445 | AY MO1"3/16XMO1"3/16 CL 45°   | MALE 1"3/16  | MALE 1"3/16  |    | 0     |
| 019446 | AY MO1"7/16XMO1"7/16 CL 45°   | MALE 1"7/16  | MALE 1"7/16  |    | 0     |
| 019448 | AY MO1"11/16XMO1"11/16 CL 45° | MALE 1"11/16 | MALE 1"11/16 |    | 0     |
| 019451 | AY MO2"XMO2" CL 45°           | MALE 2"      | MALE 2"      |    | 0     |

## Coude 45° male ORFS x male GAZ cylindrique R

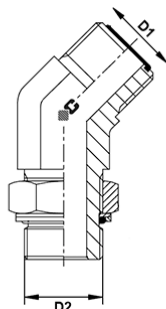


COUDE 45° male ORFS X MALE GAZ CYLINDRIQUE R

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4054

| Code   | Référence                 | D1           | D2    | D3 | Poids |
|--------|---------------------------|--------------|-------|----|-------|
| 016336 | AY MO9/16XMG1/8R 45°      | MALE 9/16"   | 1/8"  |    | 0.039 |
| 016337 | AY MO9/16XMG1/4R 45°      | MALE 9/16"   | 1/4"  |    | 0.048 |
| 016338 | AY MO11/16XMG1/4R 45°     | MALE 11/16"  | 1/4"  |    | 0.073 |
| 016339 | AY MO11/16XMG3/8R 45°     | MALE 11/16"  | 3/8"  |    | 0.1   |
| 016340 | AY MO11/16XMG1/2R 45°     | MALE 11/16"  | 1/2"  |    | 0.125 |
| 033611 | AY MO13/16XMG1/4R 45°     | MALE 13/16"  | 1/4"  |    | 0     |
| 016341 | AY MO13/16XMG3/8R 45°     | MALE 13/16"  | 3/8"  |    | 0.087 |
| 033612 | AY MO13/16XMG1/2R 45°     | MALE 13/16"  | 1/2"  |    | 0     |
| 033613 | AY MO13/16XMG3/4R 45°     | MALE 13/16"  | 3/4"  |    | 0     |
| 033608 | AY MO1"XMG1/4R 45°        | MALE 1"      | 1/4"  |    | 0     |
| 033609 | AY MO1"XMG3/8R 45°        | MALE 1"      | 3/8"  |    | 0     |
| 016342 | AY MO1"XMG1/2R 45°        | MALE 1"      | 1/2"  |    | 0.181 |
| 016343 | AY MO1"XMG3/4R 45°        | MALE 1"      | 3/4"  |    | 0.257 |
| 033610 | AY MO1"XMG1"R 45°         | MALE 1"      | 1"    |    | 0     |
| 033605 | AY MO1"3/16XMG1/2R 45°    | MALE 1"3/16  | 1/2"  |    | 0     |
| 016344 | AY MO1"3/16XMG3/4R 45°    | MALE 1"3/16  | 3/4"  |    | 0.3   |
| 016345 | AY MO1"3/16XMG1"R 45°     | MALE 1"3/16  | 1"    |    | 0.441 |
| 033606 | AY MO1"7/16XMG3/4R 45°    | MALE 1"7/16  | 3/4"  |    | 0     |
| 016346 | AY MO1"7/16XMG1"R 45°     | MALE 1"7/16  | 1"    |    | 0.455 |
| 033607 | AY MO1"7/16XMG1"1/4R 45°  | MALE 1"7/16  | 1"1/4 |    | 0     |
| 033603 | AY MO1"11/16XMG1"R 45°    | MALE 1"11/16 | 1"    |    | 0     |
| 033602 | AY MO1"11/16XMG1"1/4R 45° | MALE 1"11/16 | 1"1/4 |    | 0     |
| 033604 | AY MO1"11/16XMG1"1/2R 45° | MALE 1"11/16 | 1"1/2 |    | 0     |
| 033614 | AY MO2"XMG1"1/2R 45°      | MALE 2"      | 1"1/2 |    | 0     |

## Coude 45° male ORFS x male MÉTRIQUE cylindrique R

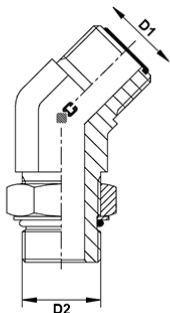


COUDE 45° MALE ORFS X MALE METRIQUE CYLINDRIQUE R

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4054

| Code   | Référence                 | D1           | D2      | D3 | Poids |
|--------|---------------------------|--------------|---------|----|-------|
| 033574 | AY MO9/16XM10X100R 45°    | MALE 9/16"   | M10X100 |    | 0     |
| 033573 | AY MO9/16XM12X150R 45°    | MALE 9/16"   | M12X150 |    | 0     |
| 033576 | AY MO11/16XM16X150R 45°   | MALE 11/16"  | M16X150 |    | 0     |
| 033578 | AY MO13/16XM16X150R 45°   | MALE 13/16"  | M16X150 |    | 0     |
| 033577 | AY MO13/16XM18X150R 45°   | MALE 13/16"  | M18X150 |    | 0     |
| 033579 | AY MO13/16XM22X150R 45°   | MALE 13/16"  | M22X150 |    | 0     |
| 033581 | AY MO1"XM18X150R 45°      | MALE 1"      | M18X150 |    | 0     |
| 033580 | AY MO1"XM22X150R 45°      | MALE 1"      | M22X150 |    | 0     |
| 033582 | AY MO1"XM27X200R 45°      | MALE 1"      | M27X200 |    | 0     |
| 033584 | AY MO1"3/16XM22X150R      | MALE 1"3/16  | M22X150 |    | 0     |
| 033583 | AY MO1"3/16XM27X200R 45°  | MALE 1"3/16  | M27X200 |    | 0     |
| 033585 | AY MO1"3/16XM33X200R 45°  | MALE 1"3/16  | M33X200 |    | 0     |
| 033588 | AY MO1"7/16XM27X200R 45°  | MALE 1"7/16  | M27X200 |    | 0     |
| 033587 | AY MO1"7/16XM33X200R 45°  | MALE 1"7/16  | M33X200 |    | 0     |
| 033589 | AY MO1"7/16XM42X200R 45°  | MALE 1"7/16  | M42X200 |    | 0     |
| 033591 | AY MO1"11/16XM42X200R 45° | MALE 1"11/16 | M42X200 |    | 0     |
| 033592 | AY MO1"11/16XM48X200R 45° | MALE 1"11/16 | M48X200 |    | 0     |
| 033593 | AY MO2"XM48X200R 45°      | MALE 2"      | M48X200 |    | 0     |

## Coude 45° male ORFS x male SAE

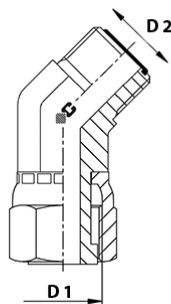


### COUDE 45° MALE ORFS X MALE SAE

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4056

| Code   | Référence                   | D1           | D2          | D3 | Poids |
|--------|-----------------------------|--------------|-------------|----|-------|
| 018671 | AY MO9/16XMSAE7/16 45°      | MALE 9/16"   | MALE 7/16"  |    | 0     |
| 018672 | AY MO9/16XMSAE9/16 45°      | MALE 9/16"   | MALE 9/16"  |    | 0     |
| 033601 | AY MO9/16XMSAE3/4 45°       | MALE 9/16"   | MALE 3/4"   |    | 0     |
| 018673 | AY MO11/16XMSAE7/16 45°     | MALE 11/16"  | MALE 7/16"  |    | 0     |
| 018674 | AY MO11/16XMSAE9/16 45°     | MALE 11/16"  | MALE 9/16"  |    | 0     |
| 018675 | AY MO11/16XMSAE3/4 45°      | MALE 11/16"  | MALE 3/4"   |    | 0     |
| 033598 | AY MO11/16XMSAE7/8 45°      | MALE 11/16"  | MALE 7/8"   |    | 0     |
| 018677 | AY MO13/16XMSAE3/4 45°      | MALE 13/16"  | MALE 3/4"   |    | 0     |
| 018678 | AY MO13/16XMSAE7/8 45°      | MALE 13/16"  | MALE 7/8"   |    | 0     |
| 033599 | AY MO13/16XMSAE1"1/16 45°   | MALE 13/16"  | MALE 1"1/16 |    | 0     |
| 018679 | AY MO1"XMSAE3/4 45°         | MALE 1"      | MALE 3/4"   |    | 0     |
| 018680 | AY MO1"XMSAE7/8 45°         | MALE 1"      | MALE 7/8"   |    | 0     |
| 018681 | AY MO1"XMSAE1"1/16 45°      | MALE 1"      | MALE 1"1/16 |    | 0     |
| 033597 | AY MO1"3/16XMSAE7/8 45°     | MALE 1"3/16  | MALE 7/8"   |    | 0     |
| 018683 | AY MO1"3/16XMSAE1"1/16 45°  | MALE 1"3/16  | MALE 1"1/16 |    | 0     |
| 018684 | AY MO1"3/16XMSAE1"5/16 45°  | MALE 1"3/16  | MALE 1"5/16 |    | 0     |
| 018685 | AY MO1"7/16XMSAE1"1/16 45°  | MALE 1"7/16  | MALE 1"1/16 |    | 0     |
| 018686 | AY MO1"7/16XMSAE1"5/16 45°  | MALE 1"7/16  | MALE 1"5/16 |    | 0     |
| 018687 | AY MO1"7/16XMSAE1"5/8 45°   | MALE 1"7/16  | MALE 1"5/8  |    | 0     |
| 033594 | AY MO1"11/16XMSAE1"5/16 45° | MALE 1"11/16 | MALE 1"5/16 |    | 0     |
| 018688 | AY MO1"11/16XMSAE1"5/8 45°  | MALE 1"11/16 | MALE 1"5/8  |    | 0     |
| 033595 | AY MO1"11/16XMSAE1"7/8 45°  | MALE 1"11/16 | MALE 1"7/8  |    | 0     |
| 018689 | AY MO2"XMSAE1"7/8 45°       | MALE 2"      | MALE 1"7/8  |    | 0     |

## Coude 45° tournant ORFS x male ORFS



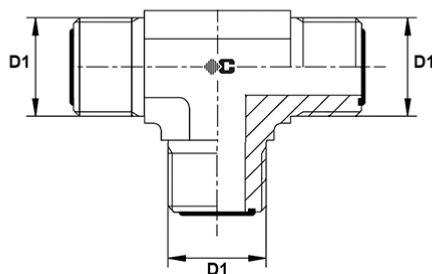
### COUDE 45° TOURNANT ORFS X MALE ORFS

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4073

| Code   | Référence                  | D1          | D2           | D3 | Poids |
|--------|----------------------------|-------------|--------------|----|-------|
| 016288 | AY TO9/16XMO9/16 45°       | FEM 9/16"   | MALE 9/16"   |    | 0.053 |
| 016289 | AY TO11/16XMO11/16 45°     | FEM 11/16"  | MALE 11/16"  |    | 0.099 |
| 016290 | AY TO13/16XMO13/16 45°     | FEM 13/16"  | MALE 13/16"  |    | 0.18  |
| 016291 | AY TO1"XMO1" 45°           | FEM 1"      | MALE 1"      |    | 0.244 |
| 016292 | AY TO1"3/16XMO1"3/16 45°   | FEM 1"3/16  | MALE 1"3/16  |    | 0.367 |
| 016293 | AY TO1"7/16XMO1"7/16 45°   | FEM 1"7/16  | MALE 1"7/16  |    | 0.439 |
| 016294 | AY TO1"11/16XMO1"11/16 45° | FEM 1"11/16 | MALE 1"11/16 |    | 0.694 |
| 016295 | AY TO2"XMO2" 45°           | FEM 2"      | MALE 2"      |    | 0.884 |



## Te égal male ORFS

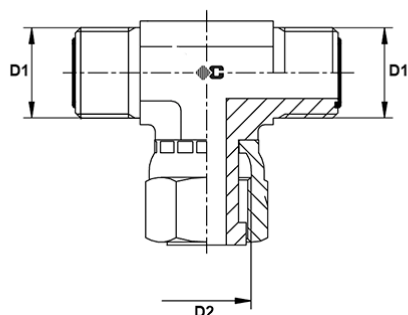


TE EGAL MALE ORFS

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4049

| Code   | Référence      | D1           | D2 | D3 | Poids |
|--------|----------------|--------------|----|----|-------|
| 016296 | AT TMO 9/16    | MALE 9/16"   |    |    | 0.06  |
| 016297 | AT TMO 11/16   | MALE 11/16"  |    |    | 0.11  |
| 016298 | AT TMO 13/16   | MALE 13/16"  |    |    | 0.131 |
| 016299 | AT TMO 1"      | MALE 1"      |    |    | 0.276 |
| 016300 | AT TMO 1"3/16  | MALE 1"3/16  |    |    | 0.37  |
| 016301 | AT TMO 1"7/16  | MALE 1"7/16  |    |    | 0.562 |
| 016302 | AT TMO 1"11/16 | MALE 1"11/16 |    |    | 0.745 |
| 016303 | AT TMO 2"      | MALE 2"      |    |    | 1.04  |

## Te orientable ORFS

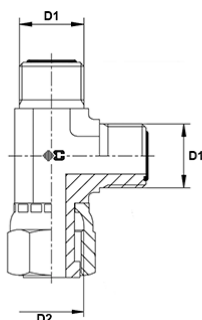


### TE ORIENTABLE ORFS

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4075

| Code   | Référence      | D1           | D2          | D3 | Poids |
|--------|----------------|--------------|-------------|----|-------|
| 016304 | AT TOO 9/16    | MALE 9/16"   | FEM 9/16"   |    | 0.071 |
| 016305 | AT TOO 11/16   | MALE 11/16"  | FEM 11/16"  |    | 0.132 |
| 016306 | AT TOO 13/16   | MALE 13/16"  | FEM 13/16"  |    | 0.166 |
| 016307 | AT TOO 1"      | MALE 1"      | FEM 1"      |    | 0.319 |
| 016308 | AT TOO 1"3/16  | MALE 1"3/16  | FEM 1"3/16  |    | 0.46  |
| 016309 | AT TOO 1"7/16  | MALE 1"7/16  | FEM 1"7/16  |    | 0.694 |
| 016310 | AT TOO 1"11/16 | MALE 1"11/16 | FEM 1"11/16 |    | 0.876 |
| 016311 | AT TOO 2"      | MALE 2"      | FEM 2"      |    | 0.88  |

## Te orientable renversé ORFS

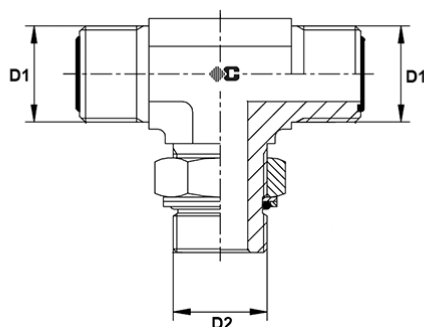


### TE ORIENTABLE RENVERSE ORFS

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4074

| Code   | Référence       | D1           | D2          | D3 | Poids |
|--------|-----------------|--------------|-------------|----|-------|
| 016312 | AT TORO 9/16    | MALE 9/16"   | FEM 9/16"   |    | 0.075 |
| 016313 | AT TORO 11/16   | MALE 11/16"  | FEM 11/16"  |    | 0.12  |
| 016314 | AT TORO 13/16   | MALE 13/16"  | FEM 13/16"  |    | 0.156 |
| 016315 | AT TORO 1"      | MALE 1"      | FEM 1"      |    | 0.313 |
| 016316 | AT TORO 1"3/16  | MALE 1"3/16  | FEM 1"3/16  |    | 0.458 |
| 016317 | AT TORO 1"7/16  | MALE 1"7/16  | FEM 1"7/16  |    | 0.5   |
| 016318 | AT TORO 1"11/16 | MALE 1"11/16 | FEM 1"11/16 |    | 0.922 |

## Te male ORFS x male GAZ cylindrique R

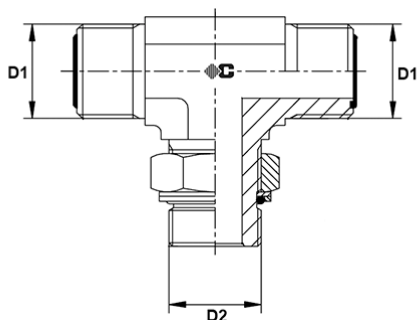


### TE MALE ORFS X MALE GAZ CYLINDRIQUE R

**Matière :** acier  
**Norme :** ORFS SAE J1453  
**Type :** 4060

| Code   | Référence                | D1           | D2         | D3 | Poids |
|--------|--------------------------|--------------|------------|----|-------|
| 017964 | AT TMO9/16XMG1/8R        | MALE 9/16"   | MALE 1/8"  |    | 0.064 |
| 017965 | AT TMO9/16XMG1/4R        | MALE 9/16"   | MALE 1/4"  |    | 0.083 |
| 033496 | AT TMO9/16XMG3/8R        | MALE 9/16"   | MALE 3/8"  |    | 0     |
| 017966 | AT TMO11/16XMG1/4R       | MALE 11/16"  | MALE 1/4"  |    | 0.119 |
| 017967 | AT TMO11/16XMG3/8R       | MALE 11/16"  | MALE 3/8"  |    | 0.135 |
| 033492 | AT TMO11/16XMG1/2R       | MALE 11/16"  | MALE 1/2"  |    | 0     |
| 033493 | AT TMO13/16XMG1/4R       | MALE 13/16"  | MALE 1/4"  |    | 0     |
| 017968 | AT TMO13/16XMG3/8R       | MALE 13/16"  | MALE 3/8"  |    | 0.153 |
| 017969 | AT TMO13/16XMG1/2R       | MALE 13/16"  | MALE 1/2"  |    | 0     |
| 033494 | AT TMO13/16XMG3/4R       | MALE 13/16"  | MALE 3/4"  |    | 0     |
| 033488 | AT TMO1"XMG1/4R          | MALE 1"      | MALE 1/4"  |    | 0     |
| 033489 | AT TMO1"XMG3/8R          | MALE 1"      | MALE 3/8"  |    | 0     |
| 017970 | AT TMO1"XMG1/2R          | MALE 1"      | MALE 1/2"  |    | 0.303 |
| 033490 | AD TMO1"XMG3/4R          | MALE 1"      | MALE 3/4"  |    | 0.43  |
| 105424 | AT TMO1"XMG3/4R          | MALE 1"      | MALE 3/4"  |    | 0     |
| 033491 | AT TMO1"XMG1"R           | MALE 1"      | MALE 1"    |    | 0     |
| 033979 | AT TMO1"3/16XMG1/2R      | MALE 1"3/16  | MALE 1/2"  |    | 0     |
| 017971 | AT TMO1"3/16XMG3/4R      | MALE 1"3/16  | MALE 3/4"  |    | 0.45  |
| 033980 | AT TMO1"3/16XMG1"R       | MALE 1"3/16  | MALE 1"    |    | 0     |
| 033981 | AT TMO1"7/16XMG3/4R      | MALE 1"7/16  | MALE 3/4"  |    | 0     |
| 017972 | AT TMO1"7/16XMG1"R       | MALE 1"7/16  | MALE 1"    |    | 0.68  |
| 033986 | AT TMO1"7/16XMG1"1"1/4R  | MALE 1"7/16  | MALE 1"1/4 |    | 0     |
| 033987 | AT TMO1"11/16XMG1"R      | MALE 1"11/16 | MALE 1"    |    | 0     |
| 033988 | AT TMO1"11/16XMG1"1"1/4R | MALE 1"11/16 | MALE 1"1/4 |    | 0.912 |
| 033989 | AT TMO1"11/16XMG1"1"1/2R | MALE 1"11/16 | MALE 1"1/2 |    | 0     |
| 033495 | AT TMO2"XMG1"1/2R        | MALE 2"      | MALE 1"1/2 |    | 0     |

## Te male ORFS x male MÉTRIQUE cylindrique R

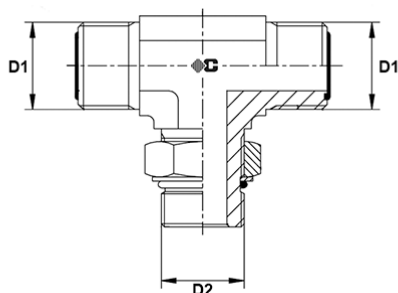


### TE MALE ORFS X MALE METRIQUE CYLINDRIQUE R

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4061

| Code   | Référence              | D1           | D2      | D3 | Poids |
|--------|------------------------|--------------|---------|----|-------|
| 033498 | AT TMO9/16XM10X150R    | MALE 9/16"   | M10X150 |    | 0     |
| 033497 | AT TMO9/16XM12X150R    | MALE 9/16"   | M12X150 |    | 0     |
| 033499 | AT TMO11/16XM14X150R   | MALE 11/16"  | M14X150 |    | 0     |
| 033500 | AT TMO11/16XM16X150R   | MALE 11/16"  | M16X150 |    | 0     |
| 033502 | AT TMO13/16XM16X150R   | MALE 13/16"  | M16X150 |    | 0     |
| 033501 | AT TMO13/16XM18X150R   | MALE 13/16"  | M18X150 |    | 0     |
| 033503 | AT TMO13/16XM22X150R   | MALE 13/16"  | M22X150 |    | 0     |
| 033505 | AT TMO1"XM18X150R      | MALE 1"      | M18X150 |    | 0     |
| 033504 | AT TMO1"XM22X150R      | MALE 1"      | M22X150 |    | 0     |
| 033506 | AT TMO1"XM27X200R      | MALE 1"      | M27X200 |    | 0     |
| 033508 | AT TMO1"3/16XM22X150R  | MALE 1"3/16  | M22X150 |    | 0     |
| 033507 | AT TMO1"3/16XM27X200R  | MALE 1"3/16  | M27X200 |    | 0     |
| 033509 | AT TMO1"3/16XM33X200R  | MALE 1"3/16  | M33X200 |    | 0     |
| 033511 | AT TMO1"7/16XM27X200R  | MALE 1"7/16  | M27X200 |    | 0     |
| 033510 | AT TMO1"7/16XM33X200R  | MALE 1"7/16  | M33X200 |    | 0     |
| 033513 | AT TMO1"7/16XM42X200R  | MALE 1"7/16  | M42X200 |    | 0     |
| 033514 | AT TMO1"11/16XM42X200R | MALE 1"11/16 | M42X200 |    | 0     |
| 033515 | AT TMO1"11/16XM48X200R | MALE 1"11/16 | M48X200 |    | 0     |
| 033516 | AT TMO2"XM48X200R      | MALE 2"      | M48X200 |    | 0     |

## Te male ORFS x male SAE

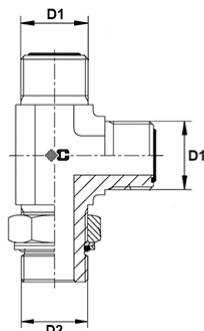


### TE MALE ORFS X MALE SAE

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4062

| Code   | Référence                | D1           | D2          | D3 | Poids |
|--------|--------------------------|--------------|-------------|----|-------|
| 018690 | AT TMO9/16XMSAE7/16      | MALE 9/16"   | MALE 7/16"  |    | 0     |
| 033990 | AT TMO9/16XMSAE9/16      | MALE 9/16"   | MALE 9/16"  |    | 0     |
| 033991 | AT TMO9/16XMSAE3/4       | MALE 9/16"   | MALE 3/4"   |    | 0     |
| 033992 | AT TMO11/16XMSAE7/16     | MALE 11/16"  | MALE 7/16"  |    | 0     |
| 018692 | AT TMO11/16XMSAE9/16     | MALE 11/16"  | MALE 9/16"  |    | 0     |
| 033528 | AT TMO11/16XMSAE7/8      | MALE 11/16"  | MALE 7/8"   |    | 0     |
| 033993 | AT TMO11/16XMSAE3/4      | MALE 11/16"  | MALE 3/4"   |    | 0     |
| 033994 | AT TMO13/16XMSAE9/16     | MALE 13/16"  | MALE 9/16"  |    | 0     |
| 018693 | AT TMO13/16XMSAE3/4      | MALE 13/16"  | MALE 3/4"   |    | 0     |
| 033995 | AT TMO13/16XMSAE7/8      | MALE 13/16"  | MALE 7/8"   |    | 0     |
| 033996 | AT TMO13/16XMSAE1"1/16   | MALE 13/16"  | MALE 1"1/16 |    | 0     |
| 033997 | AT TMO1"XMSAE3/4         | MALE 1"      | MALE 3/4"   |    | 0     |
| 018694 | AT TMO1"XMSAE7/8         | MALE 1"      | MALE 7/8"   |    | 0     |
| 033998 | AT TMO1"XMSAE1"1/16      | MALE 1"      | MALE 1"1/16 |    | 0     |
| 033999 | AT TMO1"3/16XMSAE7/8     | MALE 1"3/16  | MALE 7/8"   |    | 0     |
| 018695 | AT TMO1"3/16XMSAE1"1/16  | MALE 1"3/16  | MALE 1"1/16 |    | 0     |
| 034000 | AT TMO1"3/16XMSAE1"5/16  | MALE 1"3/16  | MALE 1"5/16 |    | 0     |
| 034001 | AT TMO1"7/16XMSAE1"1/16  | MALE 1"7/16  | MALE 1"1/16 |    | 0     |
| 018696 | AT TMO1"7/16XMSAE1"5/16  | MALE 1"7/16  | MALE 1"5/16 |    | 0     |
| 034003 | AT TMO1"11/16XMSAE1"5/16 | MALE 1"11/16 | MALE 1"5/16 |    | 0     |
| 018697 | AT TMO1"11/16XMSAE1"5/8  | MALE 1"11/16 | MALE 1"5/8  |    | 0     |
| 034004 | AT TMO1"11/16XMSAE1"7/8  | MALE 1"11/16 | MALE 1"7/8  |    | 0     |
| 018698 | AT TMO2"XMSAE1"7/8       | MALE 2"      | MALE 1"7/8  |    | 0     |

## Te male renversé ORFS x male GAZ cylindrique R

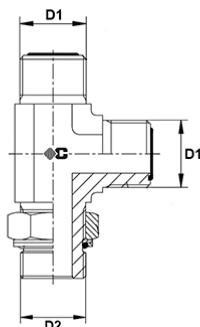


### TE MALE RENVERSE ORFS X MALE GAZ CYLINDRIQUE R

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4057

| Code   | Référence               | D1           | D2         | D3 | Poids |
|--------|-------------------------|--------------|------------|----|-------|
| 017973 | AT TMRO9/16XMG1/8R      | MALE 9/16"   | MALE 1/8"  |    | 0.065 |
| 017974 | AT TMRO9/16XMG1/4R      | MALE 9/16"   | MALE 1/4"  |    | 0.079 |
| 033550 | AT TMRO9/16XMG3/8R      | MALE 9/16"   | MALE 3/8"  |    | 0     |
| 017975 | AT TMRO11/16XMG1/4R     | MALE 11/16"  | MALE 1/4"  |    | 0.118 |
| 017976 | AT TMRO11/16XMG3/8R     | MALE 11/16"  | MALE 3/8"  |    | 0.139 |
| 033547 | AT TMRO11/16XMG1/2R     | MALE 11/16"  | MALE 1/2"  |    | 0     |
| 033548 | AT TMRO13/16XMG1/4R     | MALE 13/16"  | MALE 1/4"  |    | 0     |
| 017977 | AT TMRO13/16XMG3/8R     | MALE 13/16"  | MALE 3/8"  |    | 0     |
| 017978 | AT TMRO13/16XMG1/2R     | MALE 13/16"  | MALE 1/2"  |    | 0     |
| 033549 | AT TMRO13/16XMG3/4R     | MALE 13/16"  | MALE 3/4"  |    | 0     |
| 033543 | AT TMRO1"XMG1/4R        | MALE 1"      | MALE 1/4"  |    | 0     |
| 033544 | AT TMRO1"XMG3/8R        | MALE 1"      | MALE 3/8"  |    | 0     |
| 017979 | AT TMRO1"XMG1/2R        | MALE 1"      | MALE 1/2"  |    | 0     |
| 033545 | AT TMRO1"XMG3/4R        | MALE 1"      | MALE 3/4"  |    | 0     |
| 033546 | AT TMRO1"XMG1"R         | MALE 1"      | MALE 1"    |    | 0     |
| 033539 | AT TMRO1"3/16XMG1/2R    | MALE 1"3/16  | MALE 1/2"  |    | 0     |
| 017980 | AT TMRO1"3/16XMG3/4R    | MALE 1"3/16  | MALE 3/4"  |    | 0     |
| 033540 | AT TMRO1"3/16XMG1"R     | MALE 1"3/16  | MALE 1"    |    | 0     |
| 033541 | AT TMRO1"7/16XMG3/4R    | MALE 1"7/16  | MALE 3/4"  |    | 0     |
| 017981 | AT TMRO1"7/16XMG1"R     | MALE 1"7/16  | MALE 1"    |    | 0     |
| 033542 | AT TMRO1"7/16XMG1"1/4R  | MALE 1"7/16  | MALE 1"1/4 |    | 0     |
| 033537 | AT TMRO1"11/16XMG1"R    | MALE 1"11/16 | MALE 1"    |    | 0     |
| 033536 | AT TMRO1"11/16XMG1"1/4R | MALE 1"11/16 | MALE 1"1/4 |    | 0.895 |
| 033538 | AT TMRO1"11/16XMG1"1/2R | MALE 1"11/16 | MALE 1"1/2 |    | 0     |
| 033551 | AT TMRO2"XMG1"1/2R      | MALE 2"      | MALE 1"1/2 |    | 1.207 |

## Te male renversé ORFS x male MÉTRIQUE cylindrique R



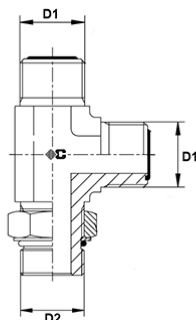
TE MALE RENVERSE ORFS X MALE METRIQUE CYLINDRIQUE R

**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4058

| Code   | Référence               | D1           | D2      | D3 | Poids |
|--------|-------------------------|--------------|---------|----|-------|
| 033553 | AT TMRO9/16XM10X100R    | MALE 9/16"   | M10X100 |    | 0     |
| 033552 | AT TMRO9/16XM12X150R    | MALE 9/16"   | M12X150 |    | 0     |
| 033555 | AT TMRO11/16XM14X150R   | MALE 11/16"  | M14X150 |    | 0     |
| 033556 | AT TMRO11/16XM16X150R   | MALE 11/16"  | M16X150 |    | 0     |
| 033558 | AT TMRO13/16XM16X150R   | MALE 13/16"  | M16X150 |    | 0     |
| 033557 | AT TMRO13/16XM18X150R   | MALE 13/16"  | M18X150 |    | 0     |
| 033559 | AT TMRO13/16XM22X150R   | MALE 13/16"  | M22X150 |    | 0     |
| 033561 | AT TMRO1"XM18X150R      | MALE 1"      | M18X150 |    | 0     |
| 033560 | AT TMRO1"XM22X150R      | MALE 1"      | M22X150 |    | 0     |
| 033562 | AT TMRO1"XM27X200R      | MALE 1"      | M27X200 |    | 0     |
| 033564 | AT TMRO1"3/16XM22X150R  | MALE 1"3/16  | M22X150 |    | 0     |
| 033563 | AT TMRO1"3/16XM27X200R  | MALE 1"3/16  | M27X200 |    | 0     |
| 033566 | AT TMRO1"3/16XM33X200R  | MALE 1"3/16  | M33X200 |    | 0     |
| 033568 | AT TMRO1"7/16XM27X200R  | MALE 1"7/16  | M27X200 |    | 0     |
| 033567 | AT TMRO1"7/16XM33X200R  | MALE 1"7/16  | M33X200 |    | 0     |
| 033569 | AT TMRO1"7/16XM42X200R  | MALE 1"7/16  | M42X200 |    | 0     |
| 033570 | AT TMRO1"11/16XM42X200R | MALE 1"11/16 | M42X200 |    | 0     |
| 033571 | AT TMRO1"11/16XM48X200R | MALE 1"11/16 | M48X200 |    | 0     |
| 033572 | AT TMRO2"XM48X200R      | MALE 2"      | M48X200 |    | 0     |



## Te male renversé ORFS x male SAE



### TE MALE RENVERSE ORFS X MALE SAE

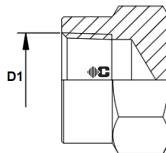
**Matière:** acier  
**Norme:** ORFS SAE J1453  
**Type :** 4059

| Code   | Référence                 | D1           | D2          | D3 | Poids |
|--------|---------------------------|--------------|-------------|----|-------|
| 018699 | AT TMRO9/16XMSAE7/16      | MALE 9/16"   | MALE 7/16"  |    | 0     |
| 033532 | AT TMRO9/16XMSAE9/16      | MALE 9/16"   | MALE 9/16"  |    | 0     |
| 033533 | AT TMRO9/16XMSAE3/4       | MALE 9/16"   | MALE 3/4"   |    | 0     |
| 033526 | AT TMRO11/16XMSAE7/16     | MALE 11/16"  | MALE 7/16"  |    | 0     |
| 018700 | AT TMRO11/16XMSAE9/16     | MALE 11/16"  | MALE 9/16"  |    | 0     |
| 033527 | AT TMRO11/16XMSAE3/4      | MALE 11/16"  | MALE 3/4"   |    | 0     |
| 033529 | AT TMRO13/16XMSAE9/16     | MALE 13/16"  | MALE 9/16"  |    | 0     |
| 018702 | AT TMRO13/16XMSAE3/4      | MALE 13/16"  | MALE 3/4"   |    | 0     |
| 033530 | AT TMRO13/16XMSAE7/8      | MALE 13/16"  | MALE 7/8"   |    | 0     |
| 033531 | AT TMRO13/16XMSAE1"1/16   | MALE 13/16"  | MALE 1"1/16 |    | 0     |
| 033524 | AT TMRO1"XMSAE3/4         | MALE 1"      | MALE 3/4"   |    | 0     |
| 018703 | AT TMRO1"XMSAE7/8         | MALE 1"      | MALE 7/8"   |    | 0     |
| 033525 | AT TMRO1"XMSAE1"1/16      | MALE 1"      | MALE 1"1/16 |    | 0     |
| 033520 | AT TMRO1"3/16XMSAE7/8     | MALE 1"3/16  | MALE 7/8"   |    | 0     |
| 018704 | AT TMRO1"3/16XMSAE1"1/16  | MALE 1"3/16  | MALE 1"1/16 |    | 0     |
| 033521 | AT TMRO1"3/16XMSAE1"5/16  | MALE 1"3/16  | MALE 1"5/16 |    | 0     |
| 033522 | AT TMRO1"7/16XMSAE1"1/16  | MALE 1"7/16  | MALE 1"1/16 |    | 0     |
| 018705 | AT TMRO1"7/16XMSAE1"5/16  | MALE 1"7/16  | 1"5/16      |    | 0     |
| 033523 | AT TMRO1"7/16XMSAE1"5/8   | MALE 1"7/16  | MALE 1"5/8  |    | 0     |
| 033517 | AT TMRO1"11/16XMSAE1"5/16 | MALE 1"11/16 | MALE 1"5/16 |    | 0     |
| 018706 | AT TMRO1"11/16XMSAE1"5/8  | MALE 1"11/16 | MALE 1"5/8  |    | 0     |
| 033518 | AT TMRO1"11/16XMSAE1"7/8  | MALE 1"11/16 | MALE 1"7/8  |    | 0     |
| 033534 | AT TMRO2"XMSAE1"7/8       | MALE 2"      | MALE 1"7/8  |    | 0     |

# 5- ADAPTEUR BRIGGS



## Bouchon femelle NPT

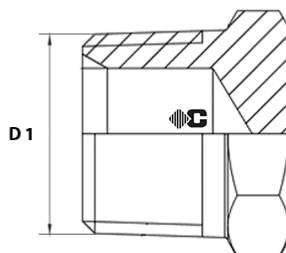


BOUCHON FEMELLE NPT (BRIGGS)

**Matière:** acier

| Code   | Référence    | D1        | D2 | D3 | Poids |
|--------|--------------|-----------|----|----|-------|
| 034137 | AB BFB 1/8   | FEM 1/8"  |    |    | 0.027 |
| 034138 | AB BFB 1/4   | FEM 1/4"  |    |    | 0.04  |
| 034139 | AB BFB 3/8   | FEM 3/8"  |    |    | 0.066 |
| 034140 | AB BFB 1/2   | FEM 1/2"  |    |    | 0.117 |
| 034141 | AB BFB 3/4   | FEM 3/4"  |    |    | 0.161 |
| 034142 | AB BFB 1"    | FEM 1"    |    |    | 0.325 |
| 034143 | AB BFB 1"1/4 | FEM 1"1/4 |    |    | 0     |
| 034144 | AB BFB 1"1/2 | FEM 1"1/2 |    |    | 0     |
| 034145 | AB BFB 2"    | FEM 2"    |    |    | 0     |

## Bouchon male NPT

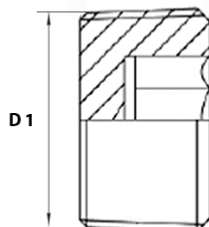


BOUCHON MALE NPT (BRIGGS)

**Matière:** acier

| Code   | Référence    | D1         | D2 | D3 | Poids |
|--------|--------------|------------|----|----|-------|
| 034127 | AB BMB 1/8   | MALE 1/8"  |    |    | 0     |
| 034128 | AB BMB 1/4   | MALE 1/4"  |    |    | 0.021 |
| 034130 | AB BMB 3/8   | MALE 3/8"  |    |    | 0.032 |
| 034131 | AB BMB 1/2.  | MALE 1/2"  |    |    | 0     |
| 034132 | AB BMB 3/4   | MALE 3/4"  |    |    | 0.12  |
| 034133 | AB BMB 1"    | MALE 1"    |    |    | 0.187 |
| 034134 | AB BMB 1"1/4 | MALE 1"1/4 |    |    | 0     |
| 034135 | AB BMB 1"1/2 | MALE 1"1/2 |    |    | 0     |
| 034136 | AB BMB 2"    | MALE 2"    |    |    | 0     |

## Bouchon male NPT sans tête

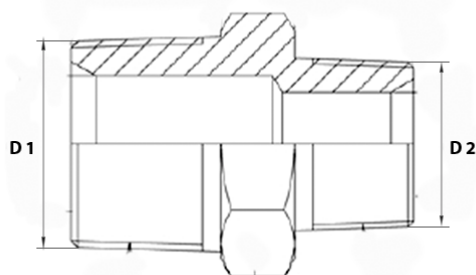


### BOUCHON MALE NPT SANS TETE

**Matière : acier**  
**Type : 3011**

| Code   | Référence       | D1         | D2 | D3 | Poids |
|--------|-----------------|------------|----|----|-------|
| 034146 | AB BMB 1/8 ST   | MALE 1/8"  |    |    | 0     |
| 034147 | AB BMB 1/4 ST   | MALE 1/4"  |    |    | 0.009 |
| 021484 | AB BMB 3/8 ST   | MALE 3/8"  |    |    | 0.015 |
| 034154 | AB BMB 1/2 ST   | MALE 1/2"  |    |    | 0.025 |
| 034149 | AB BMB 3/4 ST   | MALE 3/4"  |    |    | 0.047 |
| 034150 | AB BMB 1" ST    | MALE 1"    |    |    | 0.01  |
| 034151 | AB BMB 1"1/4 ST | MALE 1"1/4 |    |    | 0     |
| 034152 | AB BMB 1"1/2 ST | MALE 1"1/2 |    |    | 0     |
| 034153 | AB BMB 2" ST    | MALE 2"    |    |    | 0     |

## Adapteur male NPT X male NPT

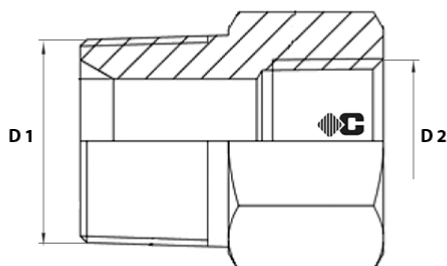


### ADAPTEUR MALE NPT X MALE NPT

**Matière:** acier  
**Type :** 3002

| Code   | Référence          | D1         | D2         | D3 | Poids |
|--------|--------------------|------------|------------|----|-------|
| 034155 | AD MB1/8XMB1/8     | MALE 1/8"  | MALE 1/8"  |    | 0.014 |
| 034156 | AD MB1/4XMB1/8     | MALE 1/4"  | MALE 1/8"  |    | 0.025 |
| 034157 | AD MB1/4XMB1/4     | MALE 1/4"  | MALE 1/4"  |    | 0.03  |
| 090708 | AD MB3/8XMB1/8     | MALE 3/8"  | MALE 1/8"  |    | 0.033 |
| 034158 | AD MB3/8XMB1/4     | MALE 3/8"  | MALE 1/4"  |    | 0.04  |
| 034160 | AD MB3/8XMB3/8     | MALE 3/8"  | MALE 3/8"  |    | 0.046 |
| 034161 | AD MB1/2XMB1/4     | MALE 1/2"  | MALE 1/4"  |    | 0.06  |
| 034162 | AD MB1/2XMB3/8     | MALE 1/2"  | MALE 3/8"  |    | 0.067 |
| 034163 | AD MB1/2XMB1/2.    | MALE 1/2"  | MALE 1/2"  |    | 0     |
| 034164 | AD MB3/4XMB3/8     | MALE 3/4"  | MALE 3/8"  |    | 0.096 |
| 034165 | AD MB3/4XMB1/2.    | MALE 3/4"  | MALE 1/2"  |    | 0     |
| 034166 | AD MB3/4XMB3/4.    | MALE 3/4"  | MALE 3/4"  |    | 0     |
| 034167 | AD MB1"XMB1/2      | MALE 1"    | MALE 1/2"  |    | 0.179 |
| 034168 | AD MB1"XMB3/4      | MALE 1"    | MALE 3/4"  |    | 0.188 |
| 034169 | AD MB1"XMB1"       | MALE 1"    | MALE 1"    |    | 0.216 |
| 034171 | AD MB1"1/4XMB1"    | MALE 1"1/4 | MALE 1"    |    | 0.321 |
| 034172 | AD MB1"1/4XMB1"1/4 | MALE 1"1/4 | MALE 1"1/4 |    | 0.337 |
| 034173 | AD MB1"1/2XMB1"1/4 | MALE 1"1/2 | MALE 1"1/4 |    | 0.44  |
| 034174 | AD MB1"1/2XMB1"1/2 | MALE 1"1/2 | MALE 1"1/2 |    | 0.464 |
| 034175 | AD MB2"XMB1"1/2    | MALE 2"    | MALE 1"1/2 |    | 0.7   |
| 034177 | AD MB2"XMB2"       | MALE 2"    | MALE 2"    |    | 0.552 |

## Adapteur male X femelle NPT

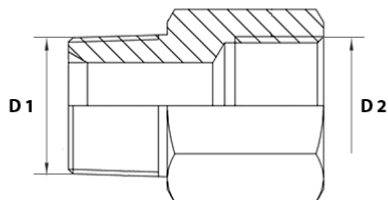


### ADAPTEUR MALE X FEMELLE NPT

**Matière : acier**

| Code   | Référence          | D1          | D2         | D3 | Poids |
|--------|--------------------|-------------|------------|----|-------|
| 034199 | AD MB1/2XFB1"      | MALE 1/2"   | FEM 1"     |    | 0     |
| 034210 | AD MB3/4XFB1"      | MALE 3/4"   | FEM 1"     |    | 0     |
| 034219 | AD MB1"1/4XFB1"    | MALE 1"1/4" | FEM 1"     |    | 0     |
| 043319 | AD MB1/2XFB1/8     | MALE 1/2"   | FEM 1/8"   |    | 0     |
| 034178 | AD MB1/8XFB1/8     | MALE 1/8"   | FEM 1/8"   |    | 0     |
| 034179 | AD MB1/8XFB1/4     | MALE 1/8"   | FEM 1/4"   |    | 0     |
| 034180 | AD MB1/4XFB1/8     | MALE 1/4"   | FEM 1/8"   |    | 0     |
| 034182 | AD MB1/4XFB1/4     | MALE 1/4"   | FEM 1/4"   |    | 0.044 |
| 034183 | AD MB1/4XFB3/8     | MALE 1/4"   | FEM 3/8"   |    | 0.06  |
| 034185 | AD MB1/4XFB1/2     | MALE 1/4"   | FEM 1/2"   |    | 0     |
| 034187 | AD MB3/8XFB1/8     | MALE 3/8"   | FEM 1/8"   |    | 0     |
| 034190 | AD MB3/8XFB1/4     | MALE 3/8"   | FEM 1/4"   |    | 0.04  |
| 034191 | AD MB3/8XFB3/8     | MALE 3/8"   | FEM 3/8"   |    | 0.058 |
| 034192 | AD MB3/8XFB1/2     | MALE 3/8"   | FEM 1/2"   |    | 0.12  |
| 034193 | AD MB1/2XFB1/4     | MALE 1/2"   | FEM 1/4"   |    | 0     |
| 034194 | AD MB1/2XFB3/8     | MALE 1/2"   | FEM 3/8"   |    | 0.08  |
| 034196 | AD MB1/2XFB1/2     | MALE 1/2"   | FEM 1/2"   |    | 0.142 |
| 034197 | AD MB1/2XFB3/4     | MALE 1/2"   | FEM 3/4"   |    | 0.182 |
| 067887 | AD MB3/4XFB1/4     | MALE 3/4"   | FEM 1/4"   |    | 0     |
| 034201 | AD MB3/4XFB3/8     | MALE 3/4"   | FEM 3/8"   |    | 0     |
| 034206 | AD MB3/4XFB1/2     | MALE 3/4"   | FEM 1/2"   |    | 0     |
| 034208 | AD MB3/4XFB3/4     | MALE 3/4"   | FEM 3/4"   |    | 0.176 |
| 034212 | AD MB1"XFB1/2      | MALE 1"     | FEM 1/2"   |    | 0     |
| 034214 | AD MB1"XFB3/4      | MALE 1"     | FEM 3/4"   |    | 0     |
| 090717 | AD MB1"XFB1"       | MALE 1"     | FEM 1"     |    | 0.255 |
| 034215 | AD MB1"XFB1"1/4    | MALE 1"     | FEM 1"1/4" |    | 0     |
| 034220 | AD MB1"1/4XFB1"1/2 | MALE 1"1/4" | FEM 1"1/2" |    | 0     |
| 034221 | AD MB1"1/2XFB1"    | MALE 1"1/2" | FEM 1"     |    | 0     |
| 034222 | AD MB1"1/2XFB1"1/4 | MALE 1"1/2" | FEM 1"1/4" |    | 0     |
| 034223 | AD MB2"XFB1"1/4    | MALE 2"     | FEM 1"1/4" |    | 0     |
| 034224 | AD MB2"XFB1"1/2    | MALE 2"     | FEM 1"1/2" |    | 0     |

## Adapteur male NPT X femelle GAZ



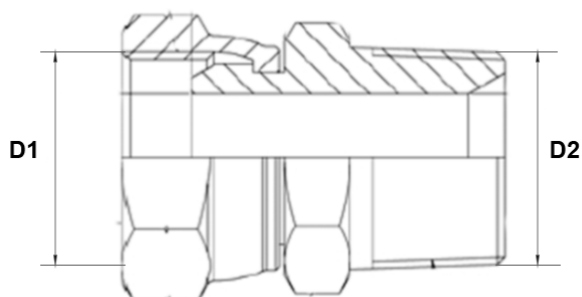
### ADAPTEUR MALE NPT X FEMELLE GAZ

**Matière : acier**

| Code   | Référence          | D1         | D2        | D3 | Poids |
|--------|--------------------|------------|-----------|----|-------|
| 034285 | AD MB1/8XFG1/8     | MALE 1/8"  | FEM 1/8"  |    | 0     |
| 034286 | AD MB1/4XFG1/8     | MALE 1/4"  | FEM 1/8"  |    | 0     |
| 023109 | AD MB1/4XFG1/4     | MALE 1/4"  | FEM 1/4"  |    | 0     |
| 023141 | AD MB3/8XFG1/4     | MALE 3/8"  | FEM 1/4"  |    | 0     |
| 034288 | AD MB1"XFG1/2.     | MALE 1"    | FEM 1/2"  |    | 0     |
| 034290 | AD MB1"XFG1"       | MALE 1"    | FEM 1"    |    | 0     |
| 034291 | AD MB1"1/4XFG1"1/4 | MALE 1"1/4 | FEM 1"1/4 |    | 0     |
| 034292 | AD MB1"1/2XFG1"1/2 | MALE 1"1/2 | FEM 1"1/2 |    | 0     |
| 034293 | AD MB2"XFG2"       | MALE 2"    | FEM 2"    |    | 0     |



## Adapteur femelle tournant NPSM x male NPT

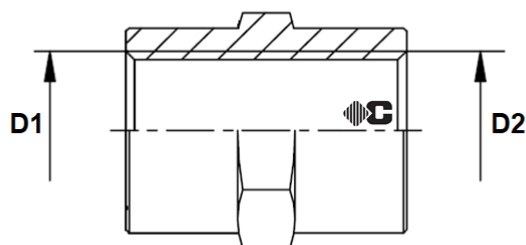


Adapteur femelle tournant NPSM x male NPT (BRIGGS)

**Matière : ACIER**

| Code   | Référence             | D1            | D2         | D3 | Poids |
|--------|-----------------------|---------------|------------|----|-------|
| 040423 | AD FNPSM1/8XMB1/8     | FEMELLE 1/8"  | MALE 1/8"  |    | 0     |
| 064182 | AD FNPSM1"1/2XMB1"1/2 | FEMELLE 1"1/2 | MALE 1"1/2 |    | 0     |
| 067372 | AD FNPSM1/4XMB1/4     | FEMELLE 1/4"  | MALE 1/4"  |    | 0.039 |
| 067375 | AD FNPSM3/8XMB1/4     | FEMELLE 3/8"  | MALE 1/4"  |    | 0     |
| 067377 | AD FNPSM3/4XMB1"      | FEMELLE 3/4"  | MALE 1"    |    | 0     |
| 067378 | AC FNPSM1/4XMB1/4 90° | FEMELLE 1/4"  | MALE 1/4"  |    | 0.05  |
| 067380 | AD FNPSM1/2XFB1/2     | FEMELLE 1/2"  | MALE 1/2"  |    | 0     |
| 067388 | AD FNPSM1/4XMB3/8     | FEMELLE 1/4"  | MALE 3/8"  |    | 0     |
| 067854 | AD FNPSM1/2XMB3/8     | FEMELLE 1/2"  | MALE 3/8"  |    | 0     |
| 090712 | AD FNPSM3/8XMB3/8     | FEMELLE 3/8"  | MALE 3/8"  |    | 0.063 |
| 090713 | AD FNPSM1/2XMB1/2     | FEMELLE 1/2"  | MALE 1/2"  |    | 0.1   |
| 090714 | AD FNPSM3/4XMB3/4     | FEMELLE 3/4"  | MALE 3/4"  |    | 0.149 |
| 090715 | AD FNPSM1"XMB1"       | FEMELLE 1"    | MALE 1"    |    | 0.25  |

## Adapteur femelle NPT X femelle NPT

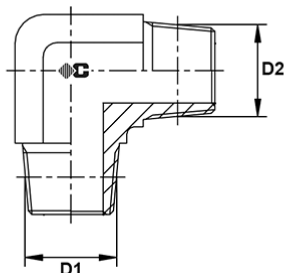


### ADAPTEUR FEMELLE NPT X FEMELLE NPT

**Matière : acier**  
**Type : 3015**

| Code   | Référence          | D1        | D2        | D3 | Poids |
|--------|--------------------|-----------|-----------|----|-------|
| 034225 | AD FB1/8XFB1/8     | FEM 1/8"  | FEM 1/8"  |    | 0     |
| 034226 | AD FB1/4XFB1/8     | FEM 1/4"  | FEM 1/8"  |    | 0     |
| 034227 | AD FB1/4XFB1/4     | FEM 1/4"  | FEM 1/4"  |    | 0.036 |
| 034228 | AD FB3/8XFB1/4     | FEM 3/8"  | FEM 1/4"  |    | 0     |
| 034229 | AD FB3/8XFB3/8     | FEM 3/8"  | FEM 3/8"  |    | 0.04  |
| 034230 | AD FB1/2XFB1/4     | FEM 1/2"  | FEM 1/4"  |    | 0     |
| 034231 | AD FB1/2XFB3/8     | FEM 1/2"  | FEM 3/8"  |    | 0     |
| 034232 | AD FB1/2XFB1/2     | FEM 1/2"  | FEM 1/2"  |    | 0.104 |
| 034233 | AD FB3/4XFB1/2     | FEM 3/4"  | FEM 1/2"  |    | 0     |
| 034234 | AD FB3/4XFB3/4     | FEM 3/4"  | FEM 3/4"  |    | 0.148 |
| 034235 | AD FB1"XFB3/4      | FEM 1"    | FEM 3/4"  |    | 0     |
| 034236 | AD FB1"XFB1"       | FEM 1"    | FEM 1"    |    | 0.214 |
| 034237 | AD FB1"1/4XFB1"1/4 | FEM 1"1/4 | FEM 1"1/4 |    | 0     |
| 034238 | AD FB1"1/2XFB1"1/2 | FEM 1"1/2 | FEM 1"1/2 |    | 0     |
| 034240 | AD FB2"XFB2"       | FEM 2"    | FEM 2"    |    | 0     |

## Coude 90° male NPT

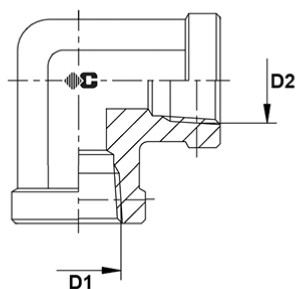


COUDE 90° MALE NPT

**Matière : acier**

| Code   | Référence              | D1         | D2         | D3 | Poids |
|--------|------------------------|------------|------------|----|-------|
| 034241 | AC MB1/8XMB1/8 90°     | MALE 1/8"  | MALE 1/8"  |    | 0.022 |
| 034242 | AC MB1/4XMB1/4 90°     | MALE 1/4"  | MALE 1/4"  |    | 0.044 |
| 034243 | AC MB3/8XMB3/8 90°     | MALE 3/8"  | MALE 3/8"  |    | 0.058 |
| 034244 | AC MB1/2XMB1/2 90°     | MALE 1/2"  | MALE 1/2"  |    | 0.145 |
| 034245 | AC MB3/4XMB3/4 90°     | MALE 3/4"  | MALE 3/4"  |    | 0.188 |
| 034246 | AC MB1"XMB1" 90°       | MALE 1"    | MALE 1"    |    | 0.362 |
| 034247 | AC MB1"1/4XMB1"1/4 90° | MALE 1"1/4 | MALE 1"1/4 |    | 0.564 |
| 034248 | AC MB1"1/2XMB1"1/2 90° | MALE 1"1/2 | MALE 1"1/2 |    | 0.865 |
| 034249 | AC MB2"XMB2" 90°       | MALE 2"    | MALE 2"    |    | 1.401 |

## Coude 90° femelle NPT

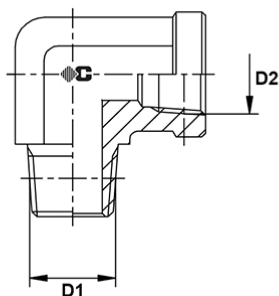


COUDE 90° FEMELLE NPT

**Matière : acier**

| Code   | Référence              | D1        | D2        | D3 | Poids |
|--------|------------------------|-----------|-----------|----|-------|
| 034259 | AC FB1/8XFB1/8 90°     | FEM 1/8"  | FEM 1/8"  |    | 0.03  |
| 034260 | AC FB1/4XFB1/4 90°     | FEM 1/4"  | FEM 1/4"  |    | 0.07  |
| 034261 | AC FB3/8XFB3/8 90°     | FEM 3/8"  | FEM 3/8"  |    | 0.129 |
| 034262 | AC FB1/2XFB1/2 90°     | FEM 1/2"  | FEM 1/2"  |    | 0.17  |
| 034263 | AC FB3/4XFB3/4 90°     | FEM 3/4"  | FEM 3/4"  |    | 0.238 |
| 034264 | AC FB1"XFB1" 90°       | FEM 1"    | FEM 1"    |    | 0.485 |
| 034265 | AC FB1"1/4XFB1"1/4 90° | FEM 1"1/4 | FEM 1"1/4 |    | 0.723 |
| 034266 | AC FB1"1/2XFB1"1/2 90° | FEM 1"1/2 | FEM 1"1/2 |    | 1.238 |
| 034267 | AC FB2"XFB2" 90°       | FEM 2"    | FEM 2"    |    | 1.71  |

## Coude 90° male X femelle NPT

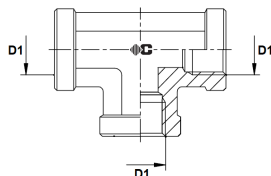


COUDE 90° MALE X FEMELLE NPT

**Matière : acier**

| Code   | Référence              | D1         | D2        | D3 | Poids |
|--------|------------------------|------------|-----------|----|-------|
| 034250 | AC MB1/8XFB1/8 90°     | MALE 1/8"  | FEM 1/8"  |    | 0     |
| 034251 | AC MB1/4XFB1/4 90°     | MALE 1/4"  | FEM 1/4"  |    | 0     |
| 034252 | AC MB3/8XFB3/8 90°     | MALE 3/8"  | FEM 3/8"  |    | 0     |
| 034253 | AC MB1/2XFB1/2 90°     | MALE 1/2"  | FEM 1/2"  |    | 0     |
| 034254 | AC MB3/4XFB3/4 90°     | MALE 3/4"  | FEM 3/4"  |    | 0     |
| 034255 | AC MB1"XFB1" 90°       | MALE 1"    | FEM 1"    |    | 0     |
| 034256 | AC MB1"1/4XFB1"1/4 90° | MALE 1"1/4 | FEM 1"1/4 |    | 0     |
| 034257 | AC MB1"1/2XFB1"1/2 90° | MALE 1"1/2 | FEM 1"1/2 |    | 0     |
| 034258 | AC MB2"XFB2" 90°       | MALE 2"    | FEM 2"    |    | 0     |

## Te femelle NPT

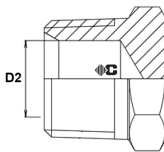


### TE FEMELLE NPT

**Matière : acier**

| Code   | Référence    | D1        | D2        | D3        | Poids |
|--------|--------------|-----------|-----------|-----------|-------|
| 034268 | AT TFB 1/8   | FEM 1/8"  | FEM 1/8"  | FEM 1/8"  | 0.063 |
| 034269 | AT TFB 1/4   | FEM 1/4"  | FEM 1/4"  | FEM 1/4"  | 0.091 |
| 034270 | AT TFB 3/8   | FEM 3/8"  | FEM 3/8"  | FEM 3/8"  | 0.159 |
| 034271 | AT TFB 1/2   | FEM 1/2"  | FEM 1/2"  | FEM 1/2"  | 0.211 |
| 034272 | AT TFB 3/4   | FEM 3/4"  | FEM 3/4"  | FEM 3/4"  | 0.29  |
| 034273 | AT TFB 1"    | FEM 1"    | FEM 1"    | FEM 1"    | 0.563 |
| 034274 | AT TFB 1"1/4 | FEM 1"1/4 | FEM 1"1/4 | FEM 1"1/4 | 0     |
| 034275 | AT TFB 1"1/2 | FEM 1"1/2 | FEM 1"1/2 | FEM 1"1/2 | 1.9   |
| 034276 | AT TFB 2"    | FEM 2"    | FEM 2"    | FEM 2"    | 0     |

## Bouchon male NPT inox

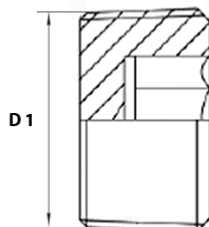


BOUCHON MALE NPT (BRIGGS)

**Matière :** inox AISI 316I

| Code   | Référence         | D1         | D2 | D3 | Poids |
|--------|-------------------|------------|----|----|-------|
| 048688 | ABI BMB1/8 INOX   | MALE 1/8"  |    |    | 0.011 |
| 048689 | ABI BMB1/4 INOX   | MALE 1/4"  |    |    | 0.021 |
| 048690 | ABI BMB3/8 INOX   | MALE 3/8"  |    |    | 0.043 |
| 048691 | ABI BMB1/2 INOX   | MALE 1/2"  |    |    | 0.064 |
| 048692 | ABI BMB3/4 INOX   | MALE 3/4"  |    |    | 0.1   |
| 048693 | ABI BMB1" INOX    | MALE 1"    |    |    | 0.182 |
| 133946 | ABI BMB1"1/4 INOX | MALE 1"1/4 |    |    | 0.318 |
| 133948 | ABI BMB1"1/2 INOX | MALE 1"1/2 |    |    | 0.388 |

## Bouchon mâle NPT sans tête inox



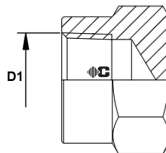
Bouchon mâle NPT sans tête inox

**Matière:** inox AISI 316I

| Code   | Référence           | D1        | D2 | D3 | Poids |
|--------|---------------------|-----------|----|----|-------|
| 133949 | ABI BMB 1/4 ST INOX | MALE 1/4" |    |    | 0.011 |
| 133950 | ABI BMB 3/8 ST INOX | MALE 3/8" |    |    | 0.017 |
| 133951 | ABI BMB 1/2 ST INOX | MALE 1/2" |    |    | 0.034 |
| 133952 | ABI BMB 3/4 ST INOX | MALE 3/4" |    |    | 0.056 |
| 133953 | ABI BMB 1" ST INOX  | MALE 1"   |    |    | 0.1   |



## Bouchon femelle NPT inox

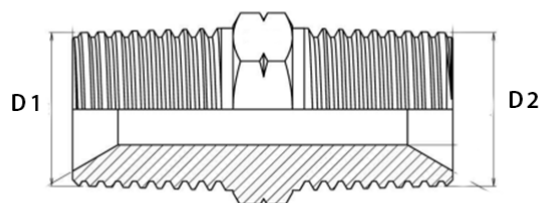


BOUCHON FEMELLE NPT (BRIGGS)

**Matière:** inox AISI 316I

| Code   | Référence       | D1       | D2 | D3 | Poids |
|--------|-----------------|----------|----|----|-------|
| 048679 | ABI BFB1/8 INOX | FEM 1/8" |    |    | 0.306 |
| 048680 | ABI BFB1/4 INOX | FEM 1/4" |    |    | 0.03  |
| 048682 | ABI BFB3/8 INOX | FEM 3/8" |    |    | 0.038 |
| 048684 | ABI BFB1/2 INOX | FEM 1/2" |    |    | 0.061 |
| 048686 | ABI BFB3/4 INOX | FEM 3/4" |    |    | 0.096 |
| 048687 | ABI BFB1" INOX  | FEM 1"   |    |    | 0.135 |

## Adapteur male NPT X male NPT inox

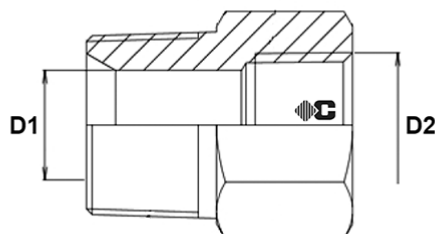


### ADAPTEUR MALE NPT X MALE NPT

**Matière : inox AISI 316I**

| Code   | Référence                | D1         | D2         | D3 | Poids |
|--------|--------------------------|------------|------------|----|-------|
| 048619 | ADI MB1/4XMB1/8 INOX     | MALE 1/4"  | MALE 1/8"  |    | 0.031 |
| 048611 | ADI MB1/4XMB1/4 INOX     | MALE 1/4"  | MALE 1/4"  |    | 0.032 |
| 048620 | ADI MB3/8XMB1/8 INOX     | MALE 3/8"  | MALE 1/8"  |    | 0.043 |
| 048621 | ADI MB3/8XMB1/4 INOX     | MALE 3/8"  | MALE 1/4"  |    | 0.044 |
| 048612 | ADI MB3/8XMB3/8 INOX     | MALE 3/8"  | MALE 3/8"  |    | 0.042 |
| 048622 | ADI MB1/2XMB1/4 INOX     | MALE 1/2"  | MALE 1/4"  |    | 0.08  |
| 048623 | ADI MB1/2XMB3/8 INOX     | MALE 1/2"  | MALE 3/8"  |    | 0.072 |
| 048613 | ADI MB1/2XMB1/2 INOX     | MALE 1/2"  | MALE 1/2"  |    | 0.075 |
| 048624 | ADI MB3/4XMB1/2 INOX     | MALE 3/4"  | MALE 1/2"  |    | 0.106 |
| 048614 | ADI MB3/4XMB3/4 INOX     | MALE 3/4"  | MALE 3/4"  |    | 0.107 |
| 048625 | ADI MB1"XMB3/4 INOX      | MALE 1"    | MALE 3/4"  |    | 0.215 |
| 048615 | ADI MB1"XMB1" INOX       | MALE 1"    | MALE 1"    |    | 0.219 |
| 048626 | ADI MB1"1/4XMB1" INOX    | MALE 1"1/4 | MALE 1"    |    | 0.27  |
| 048616 | ADI MB1"1/4XMB1"1/4 INOX | MALE 1"1/4 | MALE 1"1/4 |    | 0.331 |
| 048627 | ADI MB1"1/2XMB1" INOX    | MALE 1"1/2 | MALE 1"    |    | 0.332 |
| 048628 | ADI MB1"1/2XMB1"1/4 INOX | MALE 1"1/2 | MALE 1"1/4 |    | 0.382 |
| 048617 | ADI MB1"1/2XMB1"1/2 INOX | MALE 1"1/2 | MALE 1"1/2 |    | 0.362 |

## Adapteur male NPT X femelle NPT inox

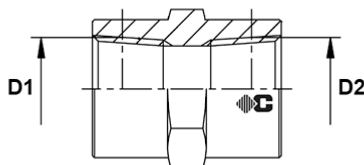


### ADAPTEUR MALE NPT X FEMELLE NPT

**Matière : inox AISI 316-L**

| Code   | Référence                      | D1          | D2        | D3 | Poids |
|--------|--------------------------------|-------------|-----------|----|-------|
| COURT  |                                |             |           |    |       |
| 048647 | ADI MB3/8XFB1/8 COURT INOX     | MALE 3/8"   | FEM 1/8"  |    | 0.027 |
| 048648 | ADI MB3/8XFB1/4 COURT INOX     | MALE 3/8"   | FEM 1/4"  |    | 0.029 |
| 048649 | ADI MB1/2XFB1/4 COURT INOX     | MALE 1/2"   | FEM 1/4"  |    | 0.053 |
| 048650 | ADI MB1/2XFB3/8 COURT INOX     | MALE 1/2"   | FEM 3/8"  |    | 0.037 |
| 048651 | ADI MB3/4XFB1/4 COURT INOX     | MALE 3/4"   | FEM 1/4"  |    | 0.126 |
| 048652 | ADI MB3/4XFB3/8 COURT INOX     | MALE 3/4"   | FEM 3/8"  |    | 0.11  |
| 048653 | ADI MB3/4XFB1/2 COURT INOX     | MALE 3/4"   | FEM 1/2"  |    | 0.084 |
| 048654 | ADI MB1"XFB3/8 COURT INOX      | MALE 1"     | FEM 3/8"  |    | 0.197 |
| 048655 | ADI MB1"XFB1/2 COURT INOX      | MALE 1"     | FEM 1/2"  |    | 0.16  |
| 048656 | ADI MB1"XFB3/4 COURT INOX      | MALE 1"     | FEM 3/4"  |    | 0.15  |
| 048657 | ADI MB1"1/4XFB1" COURT INOX    | MALE 1"1/4" | FEM 1"    |    | 0.211 |
| 048658 | ADI MB1"1/2XFB1" COURT INOX    | MALE 1"1/2" | FEM 1"    |    | 0.338 |
| 048659 | ADI MB1"1/2XFB1"1/4 COURT INOX | MALE 1"1/2" | FEM 1/4"  |    | 0.281 |
| LONG   |                                |             |           |    |       |
| 048630 | ADI MB1/8XFB1/8 LONG INOX      | MALE 1/8"   | FEM 1/8"  |    | 0.025 |
| 048631 | ADI MB1/8XFB1/4 LONG INOX      | MALE 1/8"   | FEM 1/4"  |    | 0.04  |
| 048632 | ADI MB1/4XFB1/8 LONG INOX      | MALE 1/4"   | FEM 1/8"  |    | 0.025 |
| 048633 | ADI MB1/4XFB1/4 LONG INOX      | MALE 1/4"   | FEM 1/4"  |    | 0.048 |
| 048634 | ADI MB1/4XFB3/8 LONG INOX      | MALE 1/4"   | FEM 3/8"  |    | 0.053 |
| 133927 | ADI MB1/4XFB1/2 LONG INOX      | MALE 1/4"   | MALE 1/2" |    | 0.128 |
| 048635 | ADI MB3/8XFB1/4 LONG INOX      | MALE 3/8"   | FEM 1/4"  |    | 0.05  |
| 048636 | ADI MB3/8XFB3/8 LONG INOX      | MALE 3/8"   | FEM 3/8"  |    | 0.055 |
| 048637 | ADI MB3/8XFB1/2 LONG INOX      | MALE 3/8"   | FEM 1/2"  |    | 0.131 |
| 048638 | ADI MB1/2XFB3/8 LONG INOX      | MALE 1/2"   | FEM 3/8"  |    | 0.037 |
| 048639 | ADI MB1/2XFB1/2 LONG INOX      | MALE 1/2"   | FEM 1/2"  |    | 0.142 |
| 048640 | ADI MB1/2XFB3/4 LONG INOX      | MALE 1/2"   | FEM 3/4"  |    | 0.182 |
| 048642 | ADI MB3/4XFB1/2 LONG INOX      | MALE 3/4"   | FEM 1/2"  |    | 0.164 |
| 048643 | ADI MB3/4XFB3/4 LONG INOX      | MALE 3/4"   | FEM 3/4"  |    | 0.2   |
| 048644 | ADI MB3/4XFB1" LONG INOX       | MALE 3/4"   | FEM 1"    |    | 0.221 |
| 048645 | ADI MB1"XFB3/4 LONG INOX       | MALE 1"     | FEM 3/4"  |    | 0.209 |
| 048646 | ADI MB1"XFB1" LONG INOX        | MALE 1"     | FEM 1"    |    | 0.255 |

## Adapteur femelle NPT X femelle NPT inox

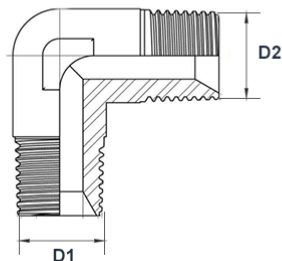


ADAPTEUR FEMELLE NPT X FEMELLE NPT

**Matière :** inox AISI 316l

| Code   | Référence                | D1        | D2        | D3 | Poids |
|--------|--------------------------|-----------|-----------|----|-------|
| 048660 | ADI FB1/8XFB1/8 INOX     | FEM 1/8"  | FEM 1/8"  |    | 0.022 |
| 048661 | ADI FB1/4XFB1/4 INOX     | FEM 1/4"  | FEM 1/4"  |    | 0.044 |
| 048662 | ADI FB3/8XFB3/8 INOX     | FEM 3/8"  | FEM 3/8"  |    | 0.052 |
| 048663 | ADI FB1/2XFB1/2 INOX     | FEM 1/2"  | FEM 1/2"  |    | 0.15  |
| 048664 | ADI FB3/4XFB3/4 INOX     | FEM 3/4"  | FEM 3/4"  |    | 0.202 |
| 048665 | ADI FB1"XFB1" INOX       | FEM 1"    | FEM 1"    |    | 0.246 |
| 048666 | ADI FB1"1/4XFB1"1/4 INOX | FEM 1"1/4 | FEM 1"1/4 |    | 0.375 |

## Coude 90° male NPT X male NPT inox



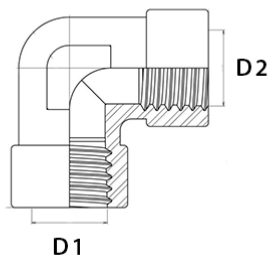
ADAPTEUR MALE NPT X MALE NPT

**Matière :** inox AISI 316I

**Type :** 3002

| Code   | Référence                | D1        | D2        | D3 | Poids |
|--------|--------------------------|-----------|-----------|----|-------|
| 048694 | ACI MG1/8XMG1/8 90°      | MALE 1/8" | MALE 1/8" |    | 0.021 |
| 048695 | ACI MG1/4XMG1/4 90° INOX | MALE 1/4" | MALE 1/4" |    | 0.04  |
| 048696 | ACI MG3/8XMG3/8 90° INOX | MALE 3/8" | MALE 3/8" |    | 0.058 |
| 048697 | ACI MG1/2XMG1/2 90° INOX | MALE 1/2" | MALE 1/2" |    | 0.136 |
| 048698 | ACI MG3/4XMG3/4 90° INOX | MALE 3/4" | MALE 3/4" |    | 0.188 |
| 048699 | ACI MG1"XMG1" 90° INOX   | MALE 1"   | MALE 1"   |    | 0.388 |

## Coude 90° femelle fixe NPT - femelle fixe NPT inox

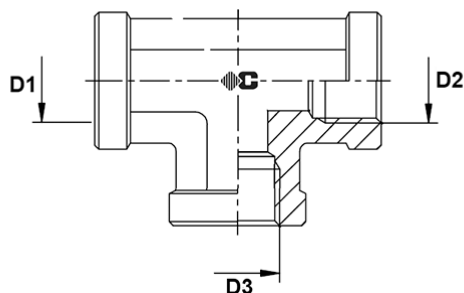


Coude 90° femelle fixe NPT - femelle fixe NPT

**Matière : inox 316l**

| Code   | Référence                | D1       | D2       | D3 | Poids |
|--------|--------------------------|----------|----------|----|-------|
| 048667 | ACI FB1/8XFB1/8 90° INOX | FEM 1/8" | FEM 1/8" |    | 0.03  |
| 048668 | ACI FB1/4XFB1/4 90° INOX | FEM 1/4" | FEM 1/4" |    | 0.103 |
| 048669 | ACI FB3/8XFB3/8 90° INOX | FEM 3/8" | FEM 3/8" |    | 0.65  |
| 048670 | ACI FB1/2XFB1/2 90° INOX | FEM 1/2" | FEM 1/2" |    | 0.234 |
| 048671 | ACI FB3/4XFB3/4 90° INOX | FEM 3/4" | FEM 3/4" |    | 0.297 |
| 048672 | ACI FB1"XFB1" 90° INOX   | FEM 1"   | FEM 1"   |    | 0.437 |

## Te femelle NPT inox

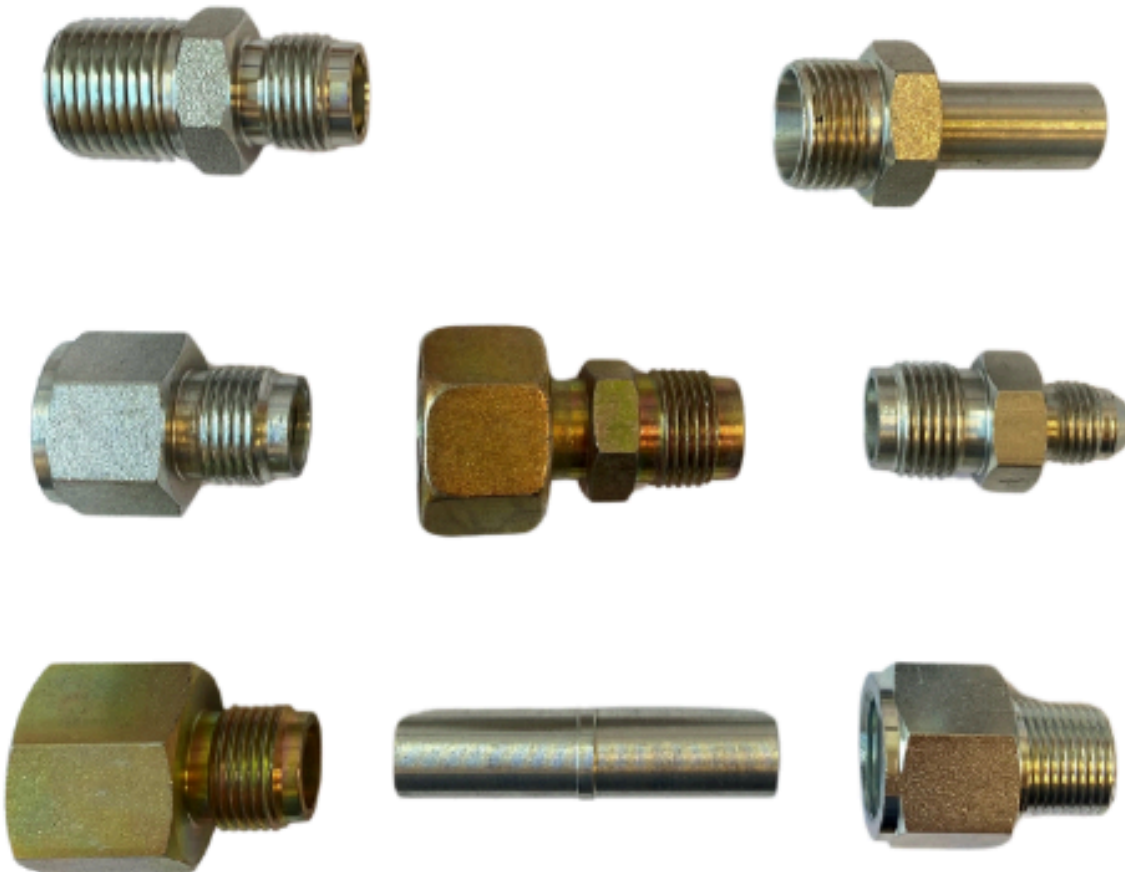


TE FEMELLE NPT

**Matière : Inox AISI 316l**

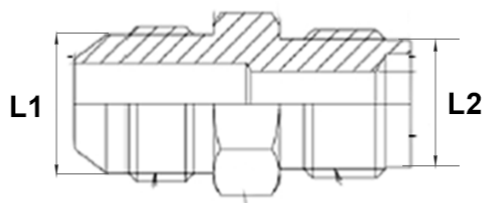
| Code   | Référence       | D1       | D2       | D3 | Poids |
|--------|-----------------|----------|----------|----|-------|
| 048673 | ATI TFB1/8 INOX | FEM 1/8" | FEM 1/8" |    | 0.041 |
| 048674 | ATI TFB1/4 INOX | FEM 1/4" | FEM 1/4" |    | 0.11  |
| 048675 | ATI TFB3/8 INOX | FEM 3/8" | FEM 3/8" |    | 0.133 |
| 048676 | ATI TFB1/2 INOX | FEM 1/2" | FEM 1/2" |    | 0.228 |
| 048677 | ATI TFB3/4 INOX | FEM 3/4" | FEM 3/4" |    | 0.3   |
| 048678 | ATI TFB1" INOX  | FEM 1"   | FEM 1"   |    | 0.06  |

# 6- AGRICOLE ET DIVERS





## Adapteur agricole male x divers male

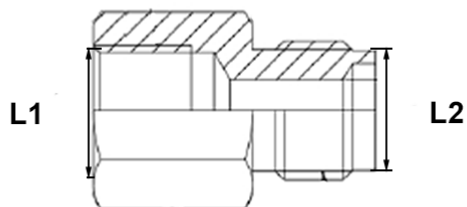


Adapteur agricole male x divers male

**Matière : acier**  
Adapteur agricole

| Code   | Référence      | L1            | L2      | Poids |
|--------|----------------|---------------|---------|-------|
| GAZ    |                |               |         |       |
| 004764 | AD AM18XMG1/4  | M GAZ 1/4" CO | A18X150 | 0     |
| 004763 | AD AM18XMG1/2  | M GAZ 1/2" CO | A18X150 | 0     |
| 004765 | AD AM18XMG3/8  | M GAZ 3/8" CO | A18X150 | 0     |
| JIC    |                |               |         |       |
| 004767 | AD AM18XMJ9/16 | M JIC 9/16"   | A18X150 | 0     |
| 091387 | AD AM18XMJ1/2  | M JIC 1/2"    | A18X150 | 0.045 |
| 004766 | AD AM18XMJ3/4  | M JIC 3/4"    | A18X150 | 0     |
| SAE    |                |               |         |       |
| 025215 | AD AM18XMS3/4  | M SAE 3/4"    | A18X150 | 0     |

## Adapteur agricole male x divers femelle

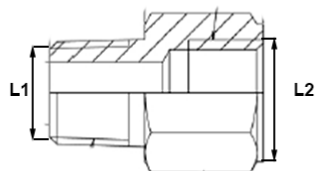


Adapteur agricole male x divers femelle

**Matière : Acier**  
Adapteur agricole

| Code   | Référence       | L1           | L2      | Poids |
|--------|-----------------|--------------|---------|-------|
| GAZ    |                 |              |         |       |
| 004761 | AD AM18XFG1/4   | FEM GAZ 1/4" | A18X150 | 0     |
| 004762 | AD AM18XFG3/8   | FEM GAZ 3/8" | A18X150 | 0     |
| 004760 | AD AM18XFG1/2   | FEM GAZ 1/2" | A18X150 | 0     |
| SAE    |                 |              |         |       |
| 025214 | AD AM18XFSAE3/4 | FEM SAE 3/4" | A18X150 | 0     |
| 022170 | AD AM18XFSAE7/8 | FEM SAE 7/8" | A18X150 | 0     |

## Adapteur femelle agricole x divers male

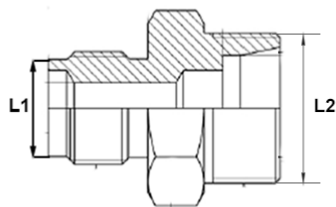


Adapteur femelle agricole x divers male

**Matière : acier**  
Adapteur agricole

| Code   | Référence       | L1            | L2      | Poids |
|--------|-----------------|---------------|---------|-------|
| GAZ    |                 |               |         |       |
| 004748 | AD AF18XMG3/8   | MALE GAZ 3/8" | A18X150 | 0     |
| 004747 | AD AF18XMG1/2   | MALE GAZ 1/2" | A18X150 | 0.078 |
| SAE    |                 |               |         |       |
| 025217 | AD AF18XMSAE3/4 | MALE SAE 3/4" | A18X150 | 0     |

## Adapteur male agricole x male métrique 24°

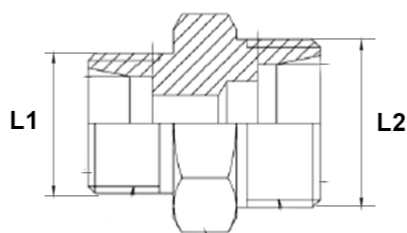


Adapteur male agricole x male métrique 24°

**Matière : acier**  
Adapteur agricole

| Code   | Référence     | L1      | L2         | Poids |
|--------|---------------|---------|------------|-------|
| 004759 | AD AM18XEM8L  | A18X150 | 8L-14X150  | 0     |
| 004754 | AD AM18XEM10L | A18X150 | 10L-16X150 | 0     |
| 004755 | AD AM18XEM12L | A18X150 | 12L-18X150 | 0     |
| 004757 | AD AM18XEM15L | A18X150 | 15L-22X150 | 0     |
| 004756 | AD AM18XEM13G | A18X150 | 13G-20X150 | 0     |
| 004758 | AD AM18XEM17G | A18X150 | 17G-24X150 | 0     |
| 025612 | AD AM24XEM17G | A24X150 | 17G-24X150 | 0     |

## Adapteur male métrique 24° x male métrique 24°

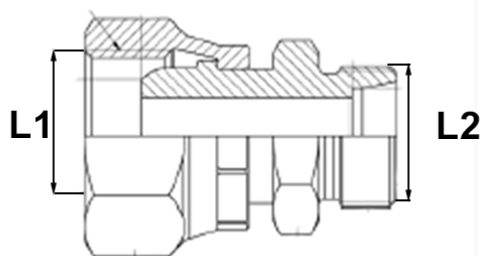


Adapteur male métrique 24° x male métrique 24°

**Matière : acier**  
Adapteur agricole

| Code   | Référence     | L1         | L2         | Poids |
|--------|---------------|------------|------------|-------|
| 004829 | AD EM13XEM12  | 12L-18X150 | 13G-20X150 | 0     |
| 004830 | AD EM15LXEM13 | 15L-22X150 | 13G-20X150 | 0     |
| 004833 | AD EM17XEM15  | 15L-22X150 | 17G-24X150 | 0     |

## Adapteur femelle métrique 24° x male métrique 24°

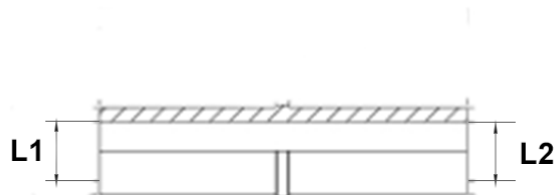


Adapteur femelle métrique 24° x male métrique 24°

**Matière :** acier  
Adapteur agricole

| Code   | Référence       | L1         | L2         | Poids |
|--------|-----------------|------------|------------|-------|
| 004773 | AD EF13XEM12 NU | 13G-20X150 | 12L-18X150 | 0     |
| 004774 | AD EF13XEM15 NU | 13G-20X150 | 15L-22X150 | 0     |

## Adapteur droit embout lisse 24° x 24°

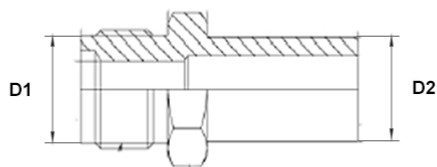


Adapteur droit embout lisse 24° x 24°

**Matière : acier**  
Adapteur agricole

| Code   | Référence       | L1         | L2         | Poids |
|--------|-----------------|------------|------------|-------|
| 004772 | AD EL13XEL13 NU | 13G-18X150 | 13G-18X150 | 0     |
| 131867 | AD ELG17XEMG13  | 17G-24X150 | 13G-18X150 | 0     |

## Adapteur droit embout lisse 24° x male agricole



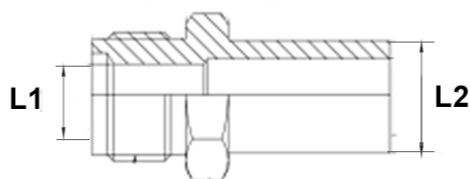
Adapteur droit embout lisse 24° x male agricole

**Matière : acier**  
Adapteur agricole

| Code   | Référence        | L1      | L2    | Poids |
|--------|------------------|---------|-------|-------|
| 004750 | AD AM18XEF12L NU | A18X150 | 12L/S | 0     |
| 004751 | AD AM18XEF13G NU | A18X150 | 13G   | 0     |



## Adapteur droit embout lisse 24° x male 24°

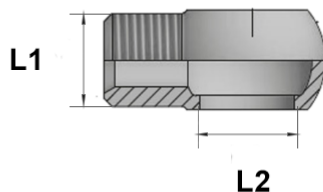


Adapteur droit embout lisse 24° x male 24°

**Matière : acier**  
Adapteur agricole

| Code   | Référence       | L1          | L2  | Poids |
|--------|-----------------|-------------|-----|-------|
| 004771 | AD EF12XEM13 NU | 13G-M20X150 | 12G | 0     |
| 025598 | AD EF13XEM13 NU | 13G-M20X150 | 13G | 0.055 |
| 004775 | AD EF13XEM17 NU | 17G-M24X150 | 13G | 0     |
| 138470 | AD EF17XEM17 NU | 17G-M20X150 | 17G | 0.1   |
| 004778 | AD EF17XEM13 NU | 17G-M24X150 | 17G | 0     |

## Banjo male BSP pour vis gaz



Banjo male BSP pour vis gaz

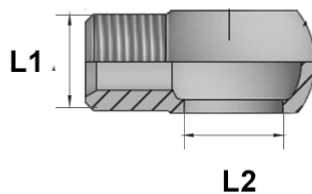
**Matière:** acier

**Norme:** ISO 8434-1 (DIN 2353)

**Raccord livré nu, sans bague et sans ecrou et sans vis**

| Code   | Référence       | L1        | L2        | Poids |
|--------|-----------------|-----------|-----------|-------|
| 019762 | AD MBSP1/8XBO10 | MALE 1/8" | 10mm      | 0.015 |
| 019763 | AD MBSP1/4XBO13 | MALE 1/4" | 13mm      | 0.03  |
| 019764 | AD MBSP3/8XBO17 | MALE 3/8" | 17mm      | 0.045 |
| 019765 | AD MBSP1/2XBO21 | MALE 1/2" | 21mm      | 0.095 |
| 136578 | AD MBSP1/4XBO17 | 17mm      | MALE 1/4" | 0.036 |
| 025468 | AD MBSP1"XBO33  | MALE 1"   | 33mm      | 0.326 |
| 136581 | AD MBSP1/2XBO17 | 17mm      | MALE 1/2" | 0.08  |
| 136583 | AD MBSP1/4XBO21 | 21mm      | MALE 1/4" | 0.057 |
| 136585 | AD MBSP3/8XBO21 | 21mm      | MALE 3/8" | 0.067 |
| 136586 | AD MBSP1/2XBO27 | 27mm      | MALE 1/2" | 0.173 |
| 025467 | AD MBSP3/4XBO27 | 27mm      | MALE 3/4" | 0.176 |
| 136588 | AD MBSP3/4XBO33 | 33mm      | MALE 3/4" | 0.189 |

## Banjo male BSP pour vis métrique



Banjo male BSP pour vis métrique

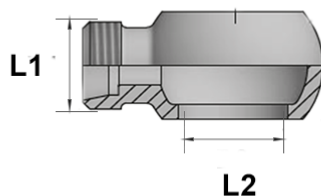
**Matière:** acier

**Norme:** ISO 8434-1 (DIN 2353)

**Raccord livré nu, sans bague et sans ecrou et sans vis**

| Code   | Référence       | L1   | L2        | Poids |
|--------|-----------------|------|-----------|-------|
| 136591 | AD MBSP1/4XBO14 | 14mm | MALE 1/4" | 0.027 |
| 136592 | AD MBSP3/8XBO14 | 14mm | MALE 3/8" | 0.048 |
| 136593 | AD MBSP3/8XBO16 | 16mm | MALE 3/8" | 0.052 |
| 136594 | AD MBSP3/8XBO18 | 18mm | MALE 3/8" | 0.052 |
| 136597 | AD MBSP1/2XBO18 | 18mm | MALE 1/2" | 0.07  |
| 136596 | AD MBSP3/8XBO22 | 22mm | MALE 3/8" | 0.066 |
| 136598 | AD MBSP1/2XBO22 | 22mm | MALE 1/2" | 0.077 |

## Banjo mâle DIN 24° pour vis gaz



Banjo mâle DIN 24° pour vis gaz

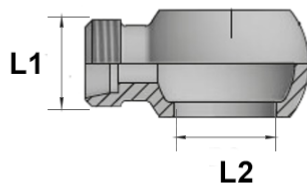
**Matière:** acier

**Norme:** ISO 8434-1 (DIN 2353)

**Raccord livré nu, sans bague et sans ecrou et sans vis**

| Code   | Référence     | L1             | L2          | Poids |
|--------|---------------|----------------|-------------|-------|
| 075816 | AD EM06LXBO10 | 1/8" et 10x100 | 6L-M12X150  | 0     |
| 025503 | AD EM08LXBO13 | 1/4"           | 8L-M14X150  | 0     |
| 025502 | AD EM08LXBO17 | 3/8"           | 8L-M14x150  | 0     |
| 024748 | AD EM12LXBO17 | 3/8"           | 8L-M14X150  | 0.067 |
| 025504 | AD EM12LXBO21 | 1/2"           | 12L-M18X150 | 0     |
| 025505 | AD EM15LXBO21 | 1/2"           | 15L-M22X150 | 0     |

## Banjo male DIN 24° pour vis métrique



Banjo male DIN 24° pour vis métrique

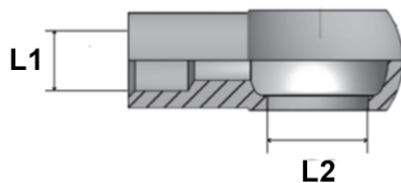
**Matière:** acier

**Norme:** ISO 8434-1 (DIN 2353)

**Raccord livré nu, sans bague et sans ecrou et sans vis**

| Code   | Référence     | L1   | L2          | Poids |
|--------|---------------|------|-------------|-------|
| 075817 | AD EM06LXBO12 | 12mm | 6L-M12X150  | 0     |
| 075818 | AD EM08LXBO12 | 12mm | 8L-M14X150  | 0     |
| 075821 | AD EM10LXBO12 | 12mm | 10L-M16X150 | 0     |
| 025506 | AD EM08LXBO14 | 14mm | 8L-M14X150  | 0     |
| 075822 | AD EM10LXBO14 | 14mm | 10L-M16X150 | 0     |
| 075820 | AD EM08LXBO16 | 16mm | 8L-M14X150  | 0     |
| 025507 | AD EM10LXBO16 | 16mm | 10L-M16X150 | 0     |
| 075782 | AD EM12LXBO16 | 16mm | 12L-M18X150 | 0     |
| 025508 | AD EM10LXBO18 | 18mm | 10L-M16X150 | 0     |
| 025509 | AD EM12LXBO18 | 18mm | 12L-M18X150 | 0     |
| 025510 | AD EM15LXBO18 | 18mm | 15L-M22X150 | 0     |
| 075823 | AD EM10LXBO20 | 20mm | 10L-M16X150 | 0     |
| 075825 | AD EM12LXBO20 | 20mm | 12L-M18X150 | 0     |
| 075824 | AD EM10LXBO22 | 22mm | 10L-M16X150 | 0     |
| 025512 | AD EM15LXBO22 | 22mm | 15L-M22X150 | 0     |
| 075826 | AD EM16SXB020 | 20mm | 16S-M24X150 | 0     |
| 075827 | AD EM16SXB022 | 22mm | 16S-M24X150 | 0     |

## Banjo à braser



Banjo à braser

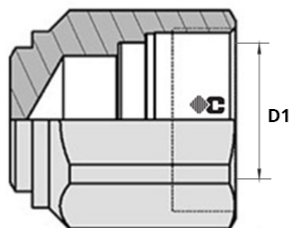
**Matière : acier**  
**Norme : DIN 7642**

| Code     | Référence          | L1   | L2   | Poids |
|----------|--------------------|------|------|-------|
| BSP      |                    |      |      |       |
| 136323   | AD TUBE 6 X BO 13  | 1/4" | 6mm  | 0.031 |
| 005419   | AD TUBE 6 X BO 10  | 1/8" | 6mm  | 0     |
| 005422   | AD TUBE 10 X BO 13 | 1/4" | 10mm | 0     |
| 005424   | AD TUBE 10 X BO 17 | 3/8" | 10mm | 0     |
| 136325   | AD TUBE 12 X BO 13 | 1/4" | 12mm | 0.028 |
| 005427   | AD TUBE 12 X BO 17 | 3/8" | 12mm | 0     |
| 136328   | AD TUBE 12 X BO 21 | 1/2" | 12mm | 0.078 |
| 136326   | AD TUBE 14 X BO 17 | 3/8" | 14mm | 0.037 |
| 136329   | AD TUBE 14 X BO 21 | 1/2" | 14mm | 0.074 |
| 136327   | AD TUBE 15 X BO 17 | 3/8" | 15mm | 0.035 |
| 005431   | AD TUBE 15 X BO 21 | 1/2" | 15mm | 0     |
| 136330   | AD TUBE 16 X BO 21 | 1/2" | 16mm | 0.068 |
| 136331   | AD TUBE 18 X BO 21 | 1/2" | 18mm | 0.065 |
| METRIQUE |                    |      |      |       |
| 136336   | AD TUBE 4 X BO 8   | 8mm  | 4mm  | 0.005 |
| 136337   | AD TUBE 6 X BO 8   | 8mm  | 6mm  | 0.05  |
| 136339   | AD TUBE 6 X BO 12  | 12mm | 6mm  | 0.018 |
| 136341   | AD TUBE 6 X BO 14  | 6mm  | 14mm | 0.018 |
| 136338   | AD TUBE 8 X BO 10  | 8mm  | 10mm | 0.027 |
| 005420   | AD TUBE 8 X BO 12  | 8mm  | 13mm | 0     |
| 005421   | AD TUBE 8 X BO 14  | 8mm  | 14mm | 0     |
| 136340   | AD TUBE 10 X BO 12 | 12mm | 10mm | 0.027 |
| 005423   | AD TUBE 10 X BO 14 | 14mm | 10mm | 0     |
| 136343   | AD TUBE 10 X BO 16 | 16mm | 10mm | 0.029 |
| 005425   | AD TUBE 10 X BO 18 | 18mm | 10mm | 0     |
| 136342   | AD TUBE 12 X BO 14 | 14mm | 12mm | 0.076 |
| 005426   | AD TUBE 12 X BO 16 | 16mm | 12mm | 0     |
| 005428   | AD TUBE 12 X BO 18 | 12mm | 18mm | 0     |
| 136344   | AD TUBE 14 X BO 16 | 14mm | 16mm | 0.073 |
| 136347   | AD TUBE 14 X BO 18 | 14mm | 18mm | 0.064 |
| 005430   | AD TUBE 15 X BO 18 | 15mm | 18mm | 0     |

# 7- ADAPTEUR WEO



## Bouchon femelle WEO



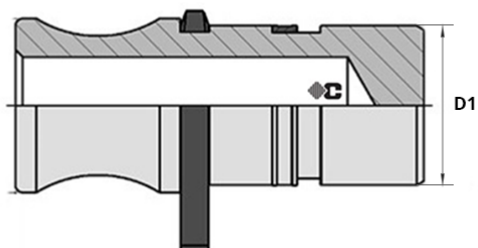
Bouchon femelle WEO

**Matière:** acier  
**Norme:** WEO

| Code   | Référence   | D1   | D2 | D3 | Poids |
|--------|-------------|------|----|----|-------|
| 059464 | AB BFWEO 10 | 10mm |    |    | 0.052 |
| 059465 | AB BFWEO 13 | 13mm |    |    | 0.08  |
| 059466 | AB BFWEO 16 | 16mm |    |    | 0.106 |
| 059467 | AB BFWEO 23 | 23mm |    |    | 0.217 |
| 059468 | AB BFWEO 30 | 30mm |    |    | 0.313 |



## Bouchon male WEO

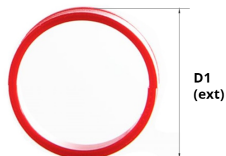


Bouchon male WEO

**Matière:** acier  
**Norme:** WEO

| Code   | Référence   | D1   | D2 | D3 | Poids |
|--------|-------------|------|----|----|-------|
| 059364 | AB BMWEO 10 | 10mm |    |    | 0.026 |
| 059365 | AB BMWEO 13 | 13mm |    |    | 0.04  |
| 059366 | AB BMWEO 16 | 16mm |    |    | 0.056 |
| 059367 | AB BMWEO 23 | 23mm |    |    | 0.125 |
| 059368 | AB BMWEO 30 | 30mm |    |    | 0.254 |

## Bague de verrouillage WEO

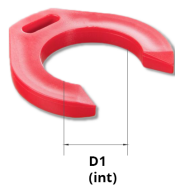


Bague de verrouillage WEO

**Matière:** acier  
**Norme:** WEO

| Code   | Référence | D1   | D2            | D3 | Poids |
|--------|-----------|------|---------------|----|-------|
| 059374 | AD BWEO10 | 10mm | (pour weo 10) |    | 0.001 |
| 059376 | AD BWEO13 | 13mm | (pour weo 13) |    | 0     |
| 059377 | AD BWEO16 | 16mm | (pour weo 16) |    | 0     |
| 059378 | AD BWEO23 | 23mm | (pour weo 23) |    | 0     |
| 059379 | AD BWEO30 | 30mm | (pour weo 30) |    | 0     |

## Languette d'arrêt WEO

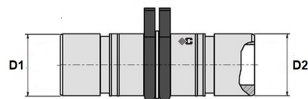


Languette d'arrêt WEO

**Matière:** acier  
**Norme:** WEO

| Code   | Référence  | D1   | D2            | D3 | Poids |
|--------|------------|------|---------------|----|-------|
| 059380 | AD LWEO 10 | 10mm | (pour weo 10) |    | 0.001 |
| 059381 | AD LWEO 13 | 13mm | (pour weo 13) |    | 0.001 |
| 059382 | AD LWEO 16 | 16mm | (pour weo 16) |    | 0.001 |
| 059383 | AD LWEO 23 | 23mm | (pour weo 23) |    | 0.002 |
| 059384 | AD LWEO 30 | 30mm | (pour weo 30) |    | 0.005 |

## Adapteur male WEO x male WEO

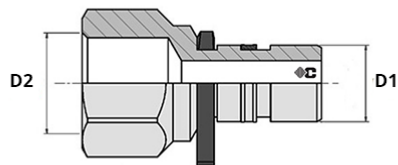


Adapteur male WEO x male WEO

**Matière:** acier  
**Norme:** WEO

| Code   | Référence        | D1   | D2   | D3 | Poids |
|--------|------------------|------|------|----|-------|
| 059470 | AD MWEO10XMWEO10 | 10mm | 10mm |    | 0.019 |
| 059471 | AD MWEO13XMWEO13 | 13mm | 13mm |    | 0.035 |
| 059472 | AD MWEO16XMWEO16 | 16mm | 16mm |    | 0.05  |
| 059473 | AD MWEO23XMWEO23 | 23mm | 23mm |    | 0.127 |
| 059474 | AD MWEO30XMWEO30 | 30mm | 30mm |    | 0.243 |

## Adapteur male WEO x femelle GAZ

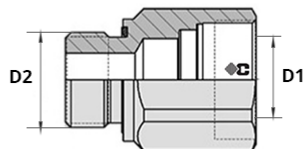


Adapteur male WEO x femelle GAZ

**Matière:** acier  
**Norme:** WEO

| Code   | Référence       | D1   | D2   | D3 | Poids |
|--------|-----------------|------|------|----|-------|
| 059475 | AD MWEO13XFG3/8 | 13mm | 3/8" |    | 0.082 |
| 059476 | AD MWEO13XFG1/2 | 13mm | 1/2" |    | 0     |
| 059477 | AD MWEO16XFG3/8 | 16mm | 3/8" |    | 0.09  |
| 059478 | AD MWEO16XFG1/2 | 16mm | 1/2" |    | 0.1   |
| 059479 | AD MWEO23XFG1/2 | 23mm | 1/2" |    | 0.124 |
| 059480 | AD MWEO23XFG3/4 | 23mm | 3/4" |    | 0.24  |

## Adapteur femelle WEO x male cylindrique R



Adapteur femelle WEO x male cylindrique R

**Matière:** acier  
**Norme:** WEO

| Code   | Référence        | D1   | D2   | D3 | Poids |
|--------|------------------|------|------|----|-------|
| 059369 | AD FWEO10XMG1/4R | 10mm | 1/4" |    | 0.062 |
| 059370 | AD FWEO13XMG3/8R | 13mm | 3/8" |    | 0.082 |
| 059371 | AD FWEO16XMG1/2R | 16mm | 1/2" |    | 0.124 |
| 059372 | AD FWEO23XMG3/4R | 23mm | 3/4" |    | 0.24  |
| 059373 | AD FWEO30XMG1"R  | 30mm | 1"   |    | 0.331 |

## Adapteur femme WEO x femelle GAZ



Adapteur femme WEO x femelle GAZ

**Matière:** acier  
**Norme:** WEO

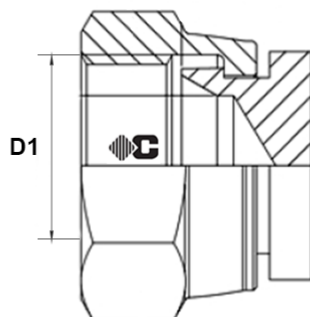
| Code   | Référence       | D1   | D2   | D3 | Poids |
|--------|-----------------|------|------|----|-------|
| 070783 | AD FWEO13XFG3/8 | 17mm | 3/8" |    | 0.09  |

# 8- ADAPTEUR TYPE JAPONAIS





## Bouchon femelle JIS

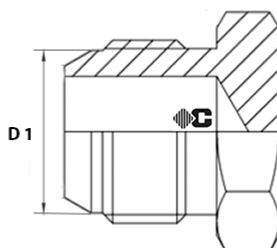


BSP FEMELLE CONE INVERSE 60°

**Matière:** acier  
**Norme:** JIS

| Code   | Référence    | D1       | D2 | D3 | Poids |
|--------|--------------|----------|----|----|-------|
| 027458 | AB BFJIS 1/4 | FEM 1/4" |    |    | 0.03  |
| 027459 | AB BFJIS 3/8 | FEM 3/8" |    |    | 0.042 |
| 027460 | AB BFJIS 1/2 | FEM 1/2" |    |    | 0.078 |
| 027461 | AB BFJIS 3/4 | FEM 3/4" |    |    | 0.144 |
| 027462 | AB BFJIS 1"  | FEM 1"   |    |    | 0.241 |

## Bouchon male JIS

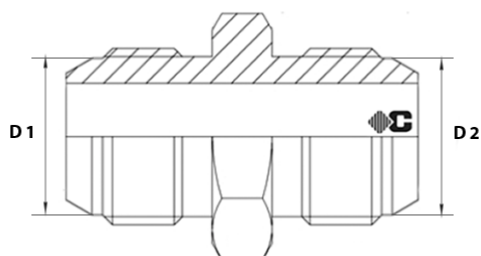


BOUCHON MALE BSP CONE INVERSE 60°

**Matière:** acier  
**Norme:** JIS

| Code   | Référence    | D1        | D2 | D3 | Poids |
|--------|--------------|-----------|----|----|-------|
| 027453 | AB BMJIS 1/4 | MALE 1/4" |    |    | 0     |
| 027454 | AB BMJIS 3/8 | MALE 3/8" |    |    | 0     |
| 027455 | AB BMJIS 1/2 | MALE 1/2" |    |    | 0     |
| 027456 | AB BMJIS 3/4 | MALE 3/4" |    |    | 0     |
| 027457 | AB BMJIS 1"  | MALE 1"   |    |    | 0     |

## Adapteur male JIS x male JIS

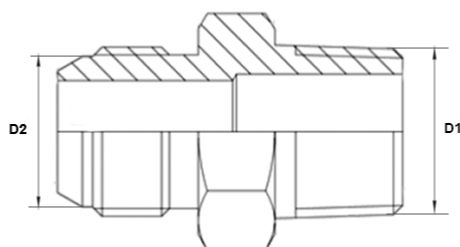


MALE BSP CONE 60° INVERSE X MALE BSP CONE 60° INVERSE

**Matière:** acier  
**Norme:** JIS

| Code   | Référence          | D1        | D2        | D3 | Poids |
|--------|--------------------|-----------|-----------|----|-------|
| 023879 | AD MJIS1/4XMJIS1/4 | MALE 1/4" | MALE 1/4" |    | 0     |
| 023880 | AD MJIS3/8XMJIS3/8 | MALE 3/8" | MALE 3/8" |    | 0     |
| 027463 | AD MJIS1/2XMJIS1/2 | MALE 1/2" | MALE 1/2" |    | 0     |
| 027464 | AD MJIS3/4XMJIS3/4 | MALE 3/4" | MALE 3/4" |    | 0     |
| 027465 | AD MJIS1"XMJIS1"   | MALE 1"   | MALE 1"   |    | 0     |

## Adapteur male JIS x male GAZ conique

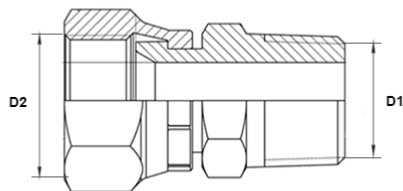


MALE BSP CONE 60° INVERSE X MALE GAZ CONIQUE

**Matière:** acier  
**Norme:** JIS

| Code   | Référence        | D1        | D2        | D3 | Poids |
|--------|------------------|-----------|-----------|----|-------|
| 023878 | AD MJIS1/4XMG1/4 | MALE 1/4" | MALE 1/4" |    | 0     |
| 023885 | AD MJIS3/8XMG3/8 | MALE 3/8" | MALE 3/8" |    | 0     |
| 027471 | AD MJIS1/2XMG1/2 | MALE 1/2" | MALE 1/2" |    | 0     |
| 027472 | AD MJIS3/4XMG3/4 | MALE 3/4" | MALE 3/4" |    | 0     |
| 027473 | AD MJIS1"XMG1"   | MALE 1"   | MALE 1"   |    | 0     |

## Adapteur tournant JIS x male GAZ conique

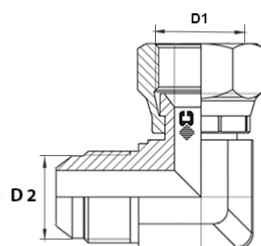


### ADAPTEUR TOURNANT JIS X MALE GAZ CONIQUE

**Matiere : Acier**  
**Norme : JIS**

| Code   | Référence        | D1       | D2        | D3 | Poids |
|--------|------------------|----------|-----------|----|-------|
| 027474 | AD TJIS1/4XMG1/4 | FEM 1/4" | MALE 1/4" |    | 0     |
| 027475 | AD TJIS3/8XMG3/8 | FEM 3/8" | MALE 3/8" |    | 0     |
| 027476 | AD TJIS1/2XMG1/2 | FEM 1/2" | MALE 1/2" |    | 0     |
| 027477 | AD TJIS3/4XMG3/4 | FEM 3/4" | MALE 3/4" |    | 0     |
| 027478 | AD TJIS1"XMG1"   | FEM 1"   | MALE 1"   |    | 0     |

## Coude 90° tournant JIS x male JIS

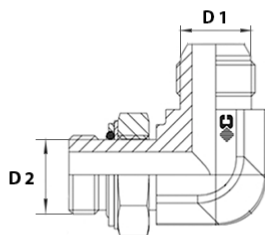


### COUDE 90° TOURNANT JIS X MALE JIS

**Matiere : acier**  
**Norme : JIS**

| Code   | Référence              | D1       | D2        | D3 | Poids |
|--------|------------------------|----------|-----------|----|-------|
| 027487 | AC TJIS1/4XMJIS1/4 90° | FEM 1/4" | MALE 1/4" |    | 0     |
| 027488 | AC TJIS3/8XMJIS3/8 90° | FEM 3/8" | MALE 3/8" |    | 0     |
| 027489 | AC TJIS1/2XMJIS1/2 90° | FEM 1/2" | MALE 1/2" |    | 0     |
| 027490 | AC TJIS3/4XMJIS3/4 90° | FEM 3/4" | MALE 3/4" |    | 0     |
| 027491 | AC TJIS1"XMJIS1" 90°   | FEM 1"   | MALE 1"   |    | 0     |

## Coude 90° male JIS x male GAZ cylindrique

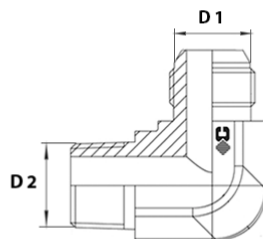


### COUDE 90° MALE JIS X MALE GAZ CYLINDRIQUE

**Matiere : acier**  
**Norme : JIS**

| Code   | Référence             | D1        | D2        | D3 | Poids |
|--------|-----------------------|-----------|-----------|----|-------|
| 027482 | AC MJIS1/4XMG1/4R 90° | MALE 1/4" | MALE 1/4" |    | 0     |
| 027483 | AC MJIS3/8XMG3/8R 90° | MALE 3/8" | MALE 3/8" |    | 0     |
| 027484 | AC MJIS1/2XMG1/2R 90° | MALE 1/2" | MALE 1/2" |    | 0     |
| 027485 | AC MJIS3/4XMG3/4R 90° | MALE 3/4" | MALE 3/4" |    | 0     |
| 027486 | AC MJIS1"XMG1"R 90°   | MALE 1"   | MALE 1"   |    | 0     |

## Coude 90° male JIS x male GAZ conique



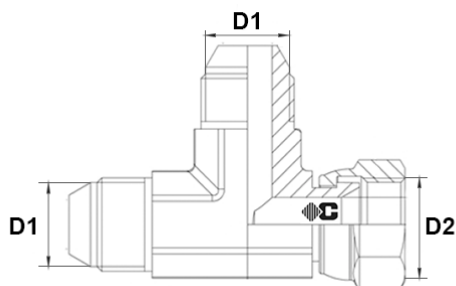
### COUDE 90° MALE JIS X MALE GAZ CONIQUE

**Matiere : acier**  
**Norme : JIS**

| Code   | Référence            | D1        | D2        | D3 | Poids |
|--------|----------------------|-----------|-----------|----|-------|
| 023877 | AC MJIS1/4XMG1/4 90° | MALE 1/4" | MALE 1/4" |    | 0     |
| 022212 | AC MJIS3/8XMG3/8 90° | MALE 3/8" | MALE 3/8" |    | 0     |
| 027479 | AC MJIS1/2XMG1/2 90° | MALE 1/2" | MALE 1/2" |    | 0     |
| 027480 | AC MJIS3/4XMG3/4 90° | MALE 3/4" | MALE 3/4" |    | 0     |
| 027481 | AC MJIS1"XMG1" 90°   | MALE 1"   | MALE 1"   |    | 0     |



## Te orientable renversé JIS



### TE ORIENTABLE RENVERSE JIS

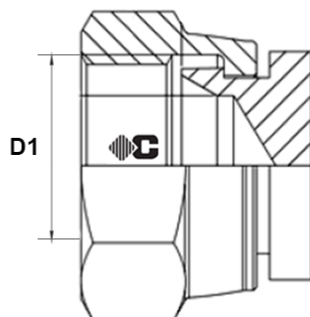
**Matiere : acier**  
**Norme : JIS**

| Code   | Référence     | D1        | D2       | D3        | Poids |
|--------|---------------|-----------|----------|-----------|-------|
| 023883 | AT TORJIS 1/4 | MALE 1/4" | FEM 1/4" | MALE 1/4" | 0     |
| 023884 | AT TORJIS 3/8 | MALE 3/8" | FEM 3/8" | MALE 3/8" | 0     |
| 027494 | AT TORJIS 1/2 | MALE 1/2" | FEM 1/2" | MALE 1/2" | 0     |
| 027495 | AT TORJIS 3/4 | MALE 3/4" | FEM 3/4" | MALE 3/4" | 0     |
| 034126 | AT TORJIS 1"  | MALE 1"   | FEM 1"   | MALE 1"   | 0     |

# 9- ADAPTEUR KOMATSU



## Bouchon femelle KOMATSU

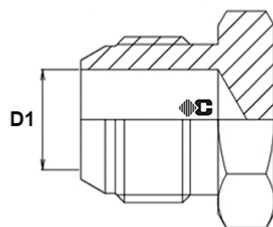


METRIQUE FEMELLE CONE 60° INVERSE

**Matière:** acier  
**Norme:** KOMATSU

| Code   |               | D1          | D2 | D3 | Poids |
|--------|---------------|-------------|----|----|-------|
| 027503 | AB BFK 14X150 | FEM M14X150 |    |    | 0.04  |
| 027504 | AB BFK 16X150 | FEM M16X150 |    |    | 0.05  |
| 027505 | AB BFK 18X150 | FEM M18X150 |    |    | 0.073 |
| 027506 | AB BFK 22X150 | FEM M22X150 |    |    | 0.102 |
| 027507 | AB BFK 24X150 | FEM M24X150 |    |    | 0.162 |
| 027508 | AB BFK 30X150 | FEM M30X150 |    |    | 0.212 |
| 027509 | AB BFK 33X150 | FEM M33X150 |    |    | 0.296 |

## Bouchon male KOMATSU

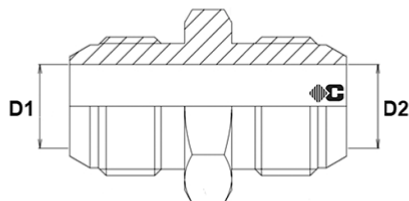


BOUCHON MALE METRIQUE 60° CONE INVERSE

**Matière:** acier  
**Norme:** KOMASTU

| Code   |               | D1           | D2 | D3 | Poids |
|--------|---------------|--------------|----|----|-------|
| 027496 | AB BMK 14X150 | MALE M14X150 |    |    | 0     |
| 027497 | AB BMK 16X150 | MALE M16X150 |    |    | 0     |
| 027498 | AB BMK 18X150 | MALE M18X150 |    |    | 0     |
| 027499 | AB BMK 22X150 | MALE M22X150 |    |    | 0     |
| 027500 | AB BMK 24X150 | MALE M24X150 |    |    | 0     |
| 027501 | AB BMK 30X150 | MALE M30X150 |    |    | 0     |
| 027502 | AB BMK 33X150 | MALE M33X150 |    |    | 0     |

## Adapteur male KOMATSU x male KOMATSU

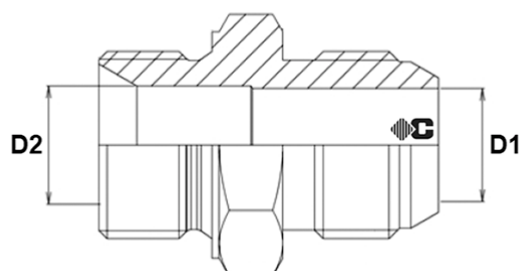


MALE METRIQUE CONE 60° INVERSE X MALE METRIQUE CONE 60° INVERSE

**Matière:** acier  
**Norme:** KOMATSU

| Code   |              | D1           | D2           | D3 | Poids |
|--------|--------------|--------------|--------------|----|-------|
| 027510 | AD MK14XMK14 | MALE M14X150 | MALE M14X150 |    | 0     |
| 027511 | AD MK16XMK16 | MALE M16X150 | MALE M16X150 |    | 0     |
| 027512 | AD MK18XMK18 | MALE M18X150 | MALE M18X150 |    | 0     |
| 027513 | AD MK22XMK22 | MALE M22X150 | MALE M22X150 |    | 0     |
| 027514 | AD MK24XMK24 | MALE M24X150 | MALE M24X150 |    | 0     |
| 027515 | AD MK30XMK30 | MALE M30X150 | MALE M30X150 |    | 0     |
| 027516 | AD MK33XMK33 | MALE M33X150 | MALE M33X150 |    | 0     |

## Adapteur male KOMATSU x male BSP cone 60°

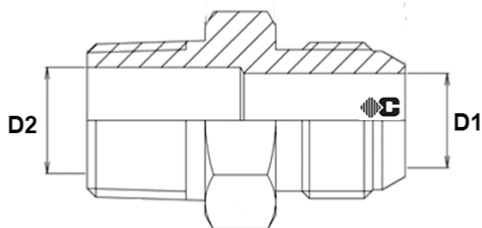


MALE METRIQUE CONE 60° INVERSE X MALE BSP CONE 60°

**Matière:** acier  
**Norme:** KOMATSU

| Code   |                 | D1           | D2        | D3 | Poids |
|--------|-----------------|--------------|-----------|----|-------|
| 027525 | AD MK14XMBSP1/4 | MALE M14X150 | MALE 1/4" |    | 0     |
| 027526 | AD MK18XMBSP3/8 | MALE M18X150 | MALE 3/8" |    | 0     |
| 027534 | AD MK22XMBSP3/8 | MALE M22X150 | MALE 3/8" |    | 0     |
| 027527 | AD MK22XMBSP1/2 | MALE M22X150 | MALE 1/2" |    | 0     |
| 027533 | AD MK24XMBSP5/8 | MALE M24X150 | MALE 5/8" |    | 0     |
| 027528 | AD MK30XMBSP3/4 | MALE M30X150 | MALE 3/4" |    | 0     |
| 027529 | AD MK33XMBSP1"  | MALE M33X150 | MALE 1"   |    | 0     |

## Adapteur male KOMATSU x male GAZ conique

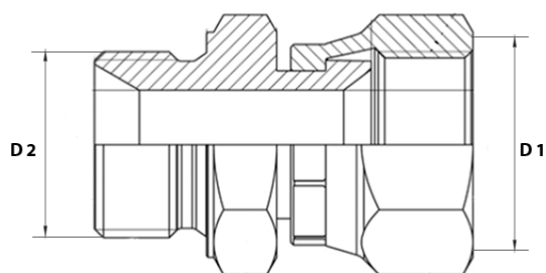


MALE METRIQUE CONE 60° INVERSE X MALE GAZ CONIQUE

**Matière:** acier  
**Norme:** KOMATSU

| Code   |               | D1           | D2        | D3 | Poids |
|--------|---------------|--------------|-----------|----|-------|
| 027517 | AD MK14XMG1/4 | MALE M14X150 | MALE 1/4" |    | 0     |
| 027518 | AD MK16XMG3/8 | MALE M16X150 | MALE 3/8" |    | 0     |
| 027531 | AD MK18XMG3/8 | MALE M18X150 | MALE 3/8" |    | 0     |
| 027519 | AD MK22XMG1/2 | MALE M22X150 | MALE 1/2" |    | 0     |
| 027532 | AD MK24XMG1/2 | MALE M24X150 | MALE 1/2" |    | 0     |
| 027520 | AD MK30XMG3/4 | MALE M30X200 | MALE 3/4" |    | 0     |
| 027521 | AD MK33XMG1"  | MALE M33X150 | MALE 1"   |    | 0     |

## Adapteur femelle KOMATSU x male BSP



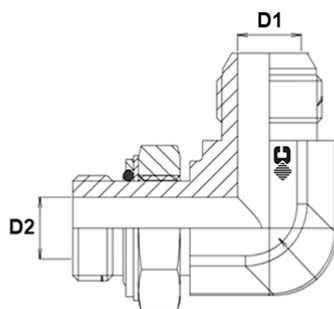
TOURNANT METRIQUE CONE 60° INVERSE X MALE BSP CONE 60°

**Matière:** acier  
**Norme:** KOMATSU

| Code   |                 | D1          | D2        | D3 | Poids |
|--------|-----------------|-------------|-----------|----|-------|
| 027522 | AD TK14XMBSP1/4 | FEM M14X150 | MALE 1/4" |    | 0     |
| 027530 | AD TK18XMBSP3/8 | FEM M18X150 | MALE 3/8" |    | 0     |
| 027523 | AD TK22XMBSP1/2 | FEM M22X150 | MALE 1/2" |    | 0     |
| 027524 | AD TK30XMBSP3/4 | FEM M30X150 | MALE 3/4" |    | 0     |



## Coude 90° male KOMATSU x male GAZ cylindrique R

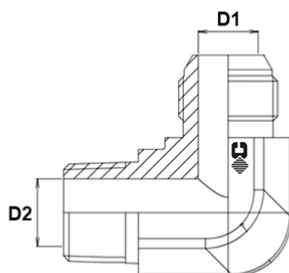


COUDE 90° MALE KOMATSU X MALE GAZ CYLINDRIQUE R

**Matière:** acier  
**Norme:** KOMATSU

| Code   |                    | D1           | D2        | D3 | Poids |
|--------|--------------------|--------------|-----------|----|-------|
| 027542 | AC MK14XMG1/4R 90° | MALE M14X150 | MALE 1/4" |    | 0     |
| 027544 | AC MK18XMG3/8R 90° | MALE M18X150 | MALE 3/8" |    | 0     |
| 027545 | AC MK22XMG1/2R 90° | MALE M22X150 | MALE 1/2" |    | 0     |
| 027546 | AC MK30XMG3/4R 90° | MALE M30X150 | MALE 3/4" |    | 0     |

## Coude 90° male KOMATSU x male GAZ conique

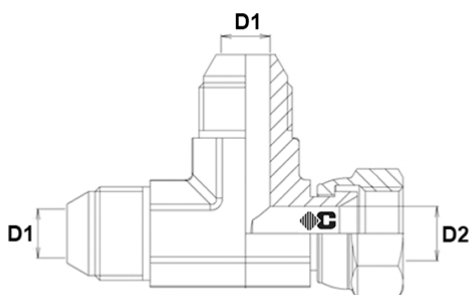


COUDE 90° MALE KOMATSU X MALE GAZ CONIQUE

**Matière:** acier  
**Norme:** KOMATSU

| Code   |                   | D1           | D2        | D3 | Poids |
|--------|-------------------|--------------|-----------|----|-------|
| 027535 | AC MK14XMG1/4 90° | MALE M14X150 | MALE 1/4" |    | 0     |
| 027536 | AC MK16XMG3/8 90° | MALE M16X150 | MALE 3/8" |    | 0     |
| 027537 | AC MK18XMG3/8 90° | MALE M18X150 | MALE 3/8" |    | 0     |
| 027538 | AC MK22XMG1/2 90° | MALE M22X150 | MALE 1/2" |    | 0     |
| 027539 | AC MK24XMG1/2 90° | MALE M24X150 | MALE 1/2" |    | 0     |
| 027540 | AC MK30XMG3/4 90° | MALE M30X150 | MALE 3/4" |    | 0     |
| 027541 | AC MK33XMG1" 90°  | MALE M33X150 | MALE 1"   |    | 0     |

## Te male renversé KOMATSU



### TE MALE RENVERSE KOMATSU

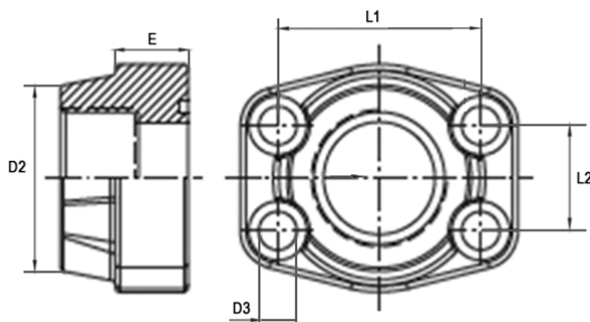
**Matière:** acier  
**Norme:** KOMATSU

| Code   |            | D1           | D2          | D3 | Poids |
|--------|------------|--------------|-------------|----|-------|
| 027547 | AT TORK 14 | MALE M14X150 | FEM M14X150 |    | 0     |
| 027548 | AT TORK 16 | MALE M16X150 | FEM M16X150 |    | 0     |
| 027549 | AT TORK 18 | MALE M18X150 | FEM M18X150 |    | 0     |
| 027550 | AT TORK 22 | MALE M22X150 | FEM M22X150 |    | 0     |
| 027551 | AT TORK 24 | MALE M24X150 | FEM M24X150 |    | 0     |
| 027552 | AT TORK 30 | MALE M30X150 | FEM M30X150 |    | 0     |
| 027553 | AT TORK 33 | MALE M33X150 | FEM M33X150 |    | 0     |

# 10- ADAPTEUR À BRIDE SAE



## Bride 3000/6000 PSI taraudé GAZ AVEC GORGE



Bride 3000/6000 PSI taraudé GAZ AVEC GORGE

BRIDE 3000/6000 PSI TARAUDE GAZ

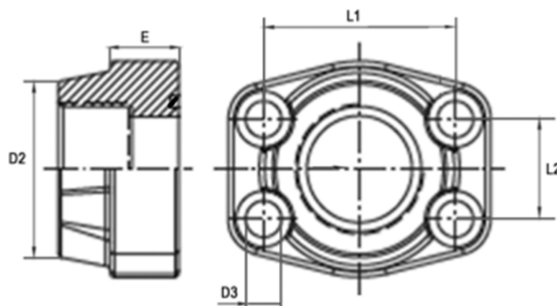
**MATIERE : ACIER**

**TYPE : 3000/6000 PSI**

| Code     | Référence               | Taille | D2        | D3     | L1       | L2      | E    | B | Poids |
|----------|-------------------------|--------|-----------|--------|----------|---------|------|---|-------|
| 3000 PSI |                         |        |           |        |          |         |      |   |       |
| 014525   | BR3000 SAE1/2XFG3/8     | 1/2"   | FEM 3/8"  | 9mm    | 38.10mm  | 17.48mm | 16mm |   | 0.27  |
| 014526   | BR3000 SAE1/2XFG1/2     | 1/2"   | FEM 1/2"  | 9mm    | 38.10mm  | 17.48mm | 16mm |   | 0.266 |
| 005990   | BR3000 SAE3/4XFG1/2     | 3/4"   | FEM 1/2"  | 11mm   | 47.63mm  | 22.23mm | 18mm |   | 0.4   |
| 005991   | BR3000 SAE3/4XFG3/4     | 3/4"   | FEM 3/4"  | 11mm   | 47.63mm  | 22.23mm | 18mm |   | 0.391 |
| 100470   | BR3000 SAE1"XFG1/2      | 1"     | FEM 1/2   | 11mm   | 47,63mm  | 22,23mm | 18mm |   | 0     |
| 014527   | BR3000 SAE1"XFG3/4      | 1"     | FEM 3/4"  | 11mm   | 52.37mm  | 26.19mm | 21mm |   | 0.51  |
| 014528   | BR3000 SAE1"XFG1"       | 1"     | FEM 1"    | 11mm   | 52.37mm  | 26.19mm | 18mm |   | 0.45  |
| 014529   | BR3000 SAE1"1/4XFG1"    | 1"1/4  | FEM 1"    | 11.5mm | 58.72mm  | 30.18mm | 25mm |   | 0.8   |
| 014530   | BR3000 SAE1"1/4XFG1"1/4 | 1"1/4  | FEM 1"1/4 | 11.5mm | 58.72mm  | 30.18mm | 21mm |   | 0.66  |
| 014531   | BR3000 SAE1"1/2XFG1"1/4 | 1"1/2  | FEM 1"1/4 | 13.5mm | 69.85mm  | 35.71mm | 27mm |   | 1.17  |
| 014532   | BR3000 SAE1"1/2XFG1"1/2 | 1"1/2  | FEM 1"1/2 | 13.5mm | 69.85mm  | 35.71mm | 25mm |   | 1.12  |
| 100469   | BR3000 SAE2"XFG1"1/4    | 2"     | FEM 1"1/4 | 13,5mm | 77,8mm   | 42,9mm  | 25mm |   | 0     |
| 014533   | BR3000 SAE2"XFG1"1/2    | 2"     | FEM 1"1/2 | 13.5mm | 77.77mm  | 42.88mm | 25mm |   | 1.618 |
| 014534   | BR3000 SAE2"XFG2"       | 2"     | FEM 2"    | 13.5mm | 77.77mm  | 42.88mm | 25mm |   | 1.17  |
| 048753   | BR3000 SAE2"1/2XFG2"    | 2"1/2  | FEM 2"    | 13.5mm | 88.90mm  | 50.80mm | 25mm |   | 2.13  |
| 037670   | BR3000 SAE2"1/2XFG2"1/2 | 2"1/2  | FEM 2"1/2 | 13.5mm | 88.90mm  | 50.80mm | 25mm |   | 1.59  |
| 053734   | BR3000 SAE3"XFG2"1/2    | 3"     | FEM 2"1/2 | 17.5mm | 106.38mm | 61.93mm | 27mm |   | 2.84  |
| 038765   | BR3000 SAE3"XFG3"       | 3"     | FEM 3"    | 17.5mm | 106.38mm | 61.93mm | 27mm |   | 1.59  |
| 054228   | BR3000 SAE3"1/2XFG3"    | 3"1/2  | FEM 3"    | 17.5mm | 120.65mm | 69.85mm | 27mm |   | 0     |
| 054227   | BR3000 SAE3"1/2XFG3"1/2 | 3"1/2  | FEM 3"1/2 | 17.5mm | 120.65mm | 69.85mm | 27mm |   | 0     |
| 053735   | BR3000 SAE4"XFG3"1/2    | 4"     | FEM 3"1/2 | 17.5mm | 130.18mm | 77.77mm | 27mm |   | 3.39  |
| 037573   | BR3000 SAE4"XFG4"       | 4"     | FEM 4"    | 17.5mm | 130.18mm | 77.77mm | 27mm |   | 2.78  |
| 054226   | BR3000 SAE5"XFG5"       | 5"     | FEM 5"    | 17.5mm | 152.40mm | 92.08mm | 28mm |   | 0     |
| 6000 PSI |                         |        |           |        |          |         |      |   |       |
| 014535   | BR6000 SAE1/2XFG3/8     | 1/2"   | FEM 3/8"  | 9mm    | 40.49mm  | 18.24mm | 16mm |   | 0.28  |
| 014536   | BR6000 SAE1/2XFG1/2     | 1/2"   | FEM 1/2"  | 9mm    | 40.49mm  | 18.24mm | 16mm |   | 0.25  |
| 014537   | BR6000 SAE3/4XFG1/2     | 3/4"   | FEM 1/2"  | 11mm   | 50.80mm  | 23.80mm | 21mm |   | 0.56  |
| 014538   | BR6000 SAE3/4XFG3/4     | 3/4"   | FEM 3/4"  | 11mm   | 50.80mm  | 23.80mm | 21mm |   | 0.51  |
| 014540   | BR6000 SAE1"XFG1"       | 1"     | FEM 1"    | 13mm   | 57.15mm  | 27.76mm | 25mm |   | 0.81  |
| 014539   | BR6000 SAE1"XFG3/4      | 1"     | FEM 3/4"  | 13mm   | 57.15mm  | 27.76mm | 25mm |   | 0.84  |
| 014541   | BR6000 SAE1"1/4XFG1"    | 1"1/4  | FEM 1"    | 15mm   | 66.68mm  | 31.75mm | 27mm |   | 1.26  |
| 014542   | BR6000 SAE1"1/4XFG1"1/4 | 1"1/4  | FEM 1"1/4 | 15mm   | 66.68mm  | 31.75mm | 27mm |   | 1.13  |
| 014543   | BR6000 SAE1"1/2XFG1"1/4 | 1"1/2  | FEM 1"1/4 | 17mm   | 79.38mm  | 36.50mm | 30mm |   | 1.81  |
| 014544   | BR6000 SAE1"1/2XFG1"1/2 | 1"1/2  | FEM 1"1/2 | 17mm   | 79.38mm  | 36.50mm | 30mm |   | 1.81  |
| 014545   | BR6000 SAE2"XFG1"1/2    | 2"     | FEM 1"1/2 | 21mm   | 96.82mm  | 44.45mm | 37mm |   | 3.8   |
| 014546   | BR6000 SAE2"XFG2"       | 2"     | FEM 2"    | 21mm   | 96.82mm  | 44.45mm | 37mm |   | 3.31  |

| Code   | Référence               | Taille | D2        | D3   | L1       | L2      | E    | B | Poids |
|--------|-------------------------|--------|-----------|------|----------|---------|------|---|-------|
| 054222 | BR6000 SAE2"1/2XFG2"1/2 | 2"1/2  | FEM 2"1/2 | 26mm | 123.80mm | 58.70mm | 45mm |   | 0     |
| 054223 | BR6000 SAE3"XFG3"       | 3"     | FEM 3"    | 33mm | 152.40mm | 71.40mm | 55mm |   | 0     |

## Contre bride 3000/6000 PSI taraudé GAZ



Contre bride 3000/6000 PSI taraudé GAZ

CONTRE BRIDE 3000/6000 PSI TARODE GAZ

**MATIERE : ACIER**

**TYPE : 3000/6000 PSI**

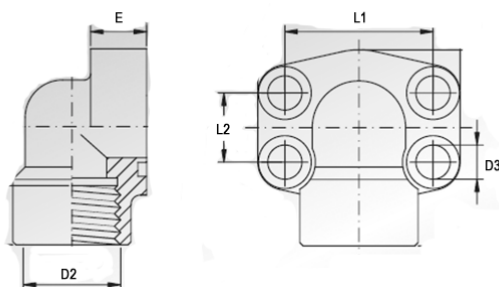
**SANS GORGE POUR JOINT**

| Code     | Référence                | Taille | D2        | D3 | L1       | L2      | E    | B | Poids |
|----------|--------------------------|--------|-----------|----|----------|---------|------|---|-------|
| 3000 PSI |                          |        |           |    |          |         |      |   |       |
| 054206   | CBR3000 SAE1/2XFG3/8     | 1/2"   | 3/8" GAS  |    | 38,10mm  | 17,48mm | 16mm |   | 0.28  |
| 034755   | CBR3000 SAE1/2XFG1/2     | 1/2"   | 1/2" GAS  |    | 38,10mm  | 17,48mm | 16mm |   | 0.26  |
| 054207   | CBR3000 SAE3/4XFG1/2     | 3/4"   | 1/2" GAS  |    | 47,63mm  | 22,23mm | 18mm |   | 0.44  |
| 034756   | CBR3000 SAE3/4XFG3/4     | 3/4"   | 3/4" GAS  |    | 47,63mm  | 22,23mm | 18mm |   | 0.41  |
| 034757   | CBR3000 SAE1"XFG1"       | 1"     | 1" GAS    |    | 52,37mm  | 26,19mm | 18mm |   | 0.49  |
| 054208   | CBR3000 SAE1"XFG3/4      | 1"     | 3/4" GAS  |    | 52,37mm  | 26,19mm | 21mm |   | 0.55  |
| 054209   | CBR3000 SAE1"1/4XFG1"    | 1"1/4  | 1" GAS    |    | 58,72mm  | 30,18mm | 25mm |   | 0.85  |
| 034758   | CBR3000 SAE1"1/4XFG1"1/4 | 1"1/4  | 1"1/4 GAS |    | 58,72mm  | 30,18mm | 21mm |   | 0.74  |
| 054210   | CBR3000 SAE1"1/2XFG1"1/4 | 1"1/2  | 1"1/4 GAS |    | 69,85mm  | 35,71mm | 27mm |   | 1.24  |
| 034759   | CBR3000 SAE1"1/2XFG1"1/2 | 1"1/2  | 1"1/2 GAS |    | 69,85mm  | 35,71mm | 25mm |   | 1.12  |
| 034760   | CBR3000 SAE2"XFG2"       | 2"     | 2" GAS    |    | 77,77mm  | 42,88mm | 25mm |   | 1.28  |
| 054211   | CBR3000 SAE2"XFG1"1/2    | 2"     | 1"1/2 GAS |    | 77,77mm  | 42,88mm | 25mm |   | 1.64  |
| 054212   | CBR3000 SAE2"1/2XFG2"    | 2"1/2  | 2" GAS    |    | 88,90mm  | 50,80mm | 25mm |   | 2.2   |
| 044367   | CBR3000 SAE2"1/2XFG2"1/2 | 2"1/2  | 2"1/2 GAS |    | 88,90mm  | 50,80mm | 25mm |   | 1.66  |
| 054213   | CBR3000 SAE3"XFG2"1/2    | 3"     | 2"1/2 GAS |    | 106,38mm | 61,93mm | 27mm |   | 2.65  |
| 044366   | CBR3000 SAE3"XFG3"       | 3"     | 3" GAS    |    | 106,38mm | 61,93mm | 27mm |   | 2.37  |
| 054231   | CBR3000 SAE3"1/2XFG3"    | 3"1/2  | 3" GAS    |    | 120,65mm | 69,85mm | 27mm |   | 3.37  |
| 054230   | CBR3000 SAE3"1/2XFG3"1/2 | 3"1/2  | 3"1/2 GAS |    | 120,65mm | 69,85mm | 27mm |   | 2.51  |
| 054214   | CBR3000 SAE4"XFG3"1/2    | 4"     | 3"1/2 GAS |    | 130,18mm | 77,77mm | 27mm |   | 3.39  |
| 044368   | CBR3000 SAE4"XFG4"       | 4"     | 4" GAS    |    | 130,18mm | 77,77mm | 27mm |   | 2.87  |
| 054229   | CBR3000 SAE5"XFG5"       | 5"     | 5" GAS    |    | 152,40mm | 92,08mm | 28mm |   | 5.8   |
| 6000 PSI |                          |        |           |    |          |         |      |   |       |
| 054215   | CBR6000 SAE1/2XFG3/8     | 1/2"   | 3/8" GAS  |    | 40,49mm  | 18,24mm | 16mm |   | 0.29  |
| 034761   | CBR6000 SAE1/2XFG1/2     | 1/2"   | 1/2" GAS  |    | 40,49mm  | 18,24mm | 16mm |   | 0.26  |
| 054216   | CBR6000 SAE3/4XFG1/2     | 3/4"   | 1/2" GAS  |    | 50,80mm  | 23,80mm | 21mm |   | 0.6   |
| 034762   | CBR6000 SAE3/4XFG3/4     | 3/4"   | 3/4" GAS  |    | 50,80mm  | 23,80mm | 21mm |   | 0.55  |
| 054217   | CBR6000 SAE1"XFG3/4      | 1"     | 3/4" GAS  |    | 57,15mm  | 27,76mm | 25mm |   | 0.9   |
| 034763   | CBR6000 SAE1"XFG1"       | 1"     | 1" GAS    |    | 57,15mm  | 27,76mm | 25mm |   | 0.857 |
| 054218   | CBR6000 SAE1"1/4XFG1"    | 1"1/4  | 1" GAS    |    | 66,68mm  | 31,75mm | 27mm |   | 1.34  |
| 034764   | CBR6000 SAE1"1/4XFG1"1/4 | 1"1/4  | 1"1/4 GAS |    | 66,68mm  | 31,75mm | 27mm |   | 1.21  |
| 054220   | CBR6000 SAE1"1/2XFG1"1/4 | 1"1/2  | 1"1/4 GAS |    | 79,38mm  | 36,50mm | 30mm |   | 2.03  |
| 034765   | CBR6000 SAE1"1/2XFG1"1/2 | 1"1/2  | 1"1/2 GAS |    | 79,38mm  | 36,50mm | 30mm |   | 1.9   |
| 054221   | CBR6000 SAE2"XFG1"1/2    | 2"     | 1"1/2 GAS |    | 96,82mm  | 44,45mm | 37mm |   | 3.92  |
| 034766   | CBR6000 SAE2"XFG2"       | 2"     | 2" GAS    |    | 96,82mm  | 44,45mm | 37mm |   | 3.43  |
| 054224   | CBR6000 SAE2"1/2XFG2"1/2 | 2"1/2  | 2"1/2 GAS |    | 123,80mm | 58,70mm | 45mm |   | 7.25  |

| Code   | Référence          | Taille | D2     | D3 | L1       | L2      | E    | B | Poids |
|--------|--------------------|--------|--------|----|----------|---------|------|---|-------|
| 054225 | CBR6000 SAE3"XFG3" | 3"     | 3" GAS |    | 152,40mm | 71,40mm | 55mm |   | 11.8  |



## Bride 90° 3000/6000 PSI taraudé GAZ



Bride 90° 3000/6000 PSI taraudé GAZ

BRIDE 90° 3000/6000 PSI TARAUDE GAZ

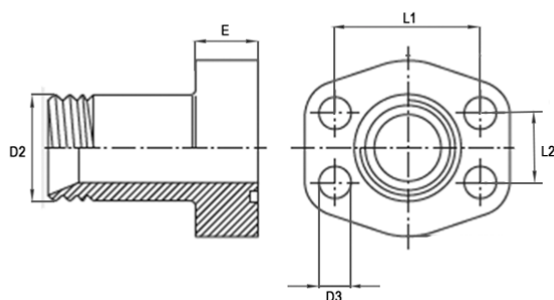
**MATIERE : ACIER**

**TYPE : 3000/6000 PSI**

**AVEC GORGE POUR JOINT**

| Code     | Référence                   | Taille | D2        | D3     | L1      | L2      | E    | B | Poids |
|----------|-----------------------------|--------|-----------|--------|---------|---------|------|---|-------|
| 3000 PSI |                             |        |           |        |         |         |      |   |       |
| 014547   | BR3000 SAE1/2XFG3/8 90°     | 1/2"   | FEM 3/8"  | 9mm    | 38.10mm | 17.48mm | 16mm |   | 0.322 |
| 014548   | BR3000 SAE1/2XFG1/2 90°     | 1/2"   | FEM 1/2"  | 9mm    | 38.10mm | 17.48mm | 16mm |   | 0.303 |
| 054137   | BR3000 SAE3/4XFG1/2 90°     | 3/4"   | FEM 1/2"  | 11mm   | 47.63mm | 22.23mm | 18mm |   | 0     |
| 014549   | BR3000 SAE3/4XFG3/4 90°     | 3/4"   | FEM 3/4"  | 11mm   | 47.63mm | 22.23mm | 18mm |   | 0.45  |
| 014550   | BR3000 SAE1"XFG1" 90°       | 1"     | FEM 1"    | 11mm   | 52.37mm | 26.19mm | 19mm |   | 0.56  |
| 054138   | BR3000 SAE1"XFG3/4 90°      | 1"     | FEM 3/4"  | 11mm   | 52.37mm | 26.19mm | 19mm |   | 0     |
| 054139   | BR3000 SAE1"1/4XFG1" 90°    | 1"1/4  | FEM 1"    | 11.5mm | 58.72mm | 30.18mm | 21mm |   | 0.92  |
| 014551   | BR3000 SAE1"1/4XFG1"1/4 90° | 1"1/4  | FEM 1"1/4 | 11.5mm | 58.72mm | 30.18mm | 21mm |   | 0.89  |
| 054140   | BR3000 SAE1"1/2XFG1"1/4 90° | 1"1/2  | FEM 1"1/4 | 13.5mm | 69.85mm | 35.71mm | 25mm |   | 0     |
| 014552   | BR3000 SAE1"1/2XFG1"1/2 90° | 1"1/2  | FEM 1"1/2 | 13.5mm | 69.85mm | 35.71mm | 25mm |   | 1.18  |
| 054141   | BR3000 SAE2"XFG1"1/2 90°    | 2"     | FEM 1"1/2 | 13.5mm | 77.77mm | 42.88mm | 25mm |   | 0     |
| 014553   | BR3000 SAE2"XFG2" 90°       | 2"     | FEM 2"    | 13.5mm | 77.77mm | 42.88mm | 25mm |   | 2.06  |
| 6000 PSI |                             |        |           |        |         |         |      |   |       |
| 014554   | BR6000 SAE1/2XFG3/8 90°     | 1/2"   | FEM 3/8"  | 9mm    | 40.49mm | 18.24mm | 16mm |   | 0.328 |
| 014555   | BR6000 SAE1/2XFG1/2 90°     | 1/2"   | FEM 1/2"  | 9mm    | 40.49mm | 18.24mm | 16mm |   | 0.28  |
| 054132   | BR6000 SAE3/4XFG1/2 90°     | 3/4"   | FEM 1/2"  | 11mm   | 50.80mm | 23.80mm | 19mm |   | 0     |
| 014556   | BR6000 SAE3/4XFG3/4 90°     | 3/4"   | FEM 3/4"  | 11mm   | 50.80mm | 23.80mm | 19mm |   | 0.63  |
| 054133   | BR6000 SAE1"XFG3/4 90°      | 1"     | FEM 3/4"  | 13mm   | 57.15mm | 27.76mm | 21mm |   | 0     |
| 014557   | BR6000 SAE1"XFG1" 90°       | 1"     | FEM 1"    | 13mm   | 57.15mm | 27.76mm | 21mm |   | 1.11  |
| 054134   | BR6000 SAE1"1/4XFG1" 90°    | 1"1/4  | FEM 1"    | 15mm   | 66.68mm | 31.75mm | 25mm |   | 0     |
| 014558   | BR6000 SAE1"1/4XFG1"1/4 90° | 1"1/4  | FEM 1"1/4 | 15mm   | 66.68mm | 31.75mm | 25mm |   | 1.397 |
| 054135   | BR6000 SAE1"1/2XFG1"1/4 90° | 1"1/2  | FEM 1"1/4 | 17mm   | 79.38mm | 36.50mm | 25mm |   | 0     |
| 014559   | BR6000 SAE1"1/2XFG1"1/2 90° | 1"1/2  | FEM 1"1/2 | 17mm   | 79.38mm | 36.50mm | 28mm |   | 2.75  |
| 054136   | BR6000 SAE2"XFG1"1/2 90°    | 2"     | FEM 1"1/2 | 21mm   | 96.82mm | 44.45mm | 35mm |   | 0     |
| 054131   | BR6000 SAE2"XFG2" 90°       | 2"     | FEM 2"    | 21mm   | 96.82mm | 44.45mm | 35mm |   | 0     |

## Bride male métrique série L et S



### Bride male métrique série L et S

BRIDE MALE METRIQUE SERIE L ET S

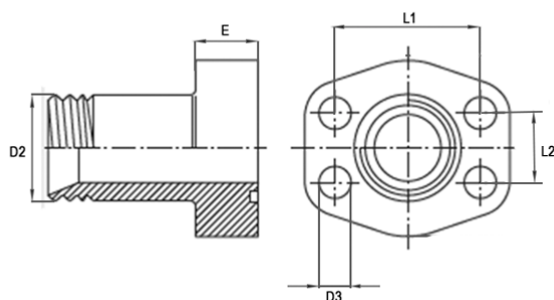
**MATIERE : ACIER**

**TYPE : 3000/6000 PSI**

**AVEC GORGE POUR JOINT**

| Code     | Référence             | Taille | D2            | D3     | L1      | L2      | E    | B | Poids |
|----------|-----------------------|--------|---------------|--------|---------|---------|------|---|-------|
| 3000 PSI |                       |        |               |        |         |         |      |   |       |
| 014560   | BR3000 SAE1/2XEM15L   | 1/2"   | 15L - M22X150 | 9mm    | 38.10mm | 17.48mm | 13mm |   | 0.25  |
| 014561   | BR3000 SAE3/4XEM22L   | 3/4"   | 22L - M30X200 | 11.5mm | 47.63mm | 22.23mm | 14mm |   | 0.36  |
| 014562   | BR3000 SAE1"XEM28L    | 1"     | 28L - M36X200 | 11.5mm | 52.37mm | 26.19mm | 16mm |   | 0.5   |
| 014563   | BR3000 SAE1"1/4XEM35L | 1"1/4  | 35L - M45X200 | 11.5mm | 58.72mm | 30.18mm | 14mm |   | 0.71  |
| 014564   | BR3000 SAE1"1/2XEM42L | 1"1/2  | 42L - M52X200 | 13.5mm | 69.85mm | 35.71mm | 16mm |   | 1.02  |
| 6000 PSI |                       |        |               |        |         |         |      |   |       |
| 014565   | BR6000 SAE1/2XEM16S   | 1/2"   | 16S - M24X200 | 9mm    | 40.49mm | 18.24mm | 16mm |   | 0.33  |
| 014566   | BR6000 SAE3/4XEM25S   | 3/4"   | 25S - M36X200 | 11.5mm | 50.80mm | 23.80mm | 19mm |   | 0.68  |
| 014567   | BR6000 SAE1"XEM30S    | 1"     | 30S - M42X200 | 13mm   | 57.15mm | 27.76mm | 24mm |   | 1.03  |
| 014568   | BR6000 SAE1"1/4XEM38S | 1"1/4  | 38S - M52X200 | 17mm   | 79.38mm | 36.50mm | 30mm |   | 1.66  |
| 014569   | BR6000 SAE1"1/2XEM38S | 1"1/2  | 38S - M52X200 | 17mm   | 79.38mm | 36.50mm | 30mm |   | 2.23  |

## Contre bride male métrique série L et S



Contre bride male métrique série L et S

CONTRE BRIDE MALE METRIQUE SERIE L ET S

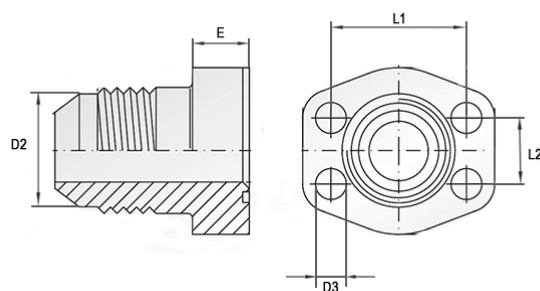
**MATIERE : ACIER**

**TYPE : 3000/6000 PSI**

**SANS GORGE POUR JOINT**

| Code     | Référence              | Taille | D2          | D3   | L1      | L2      | E    | B | Poids |
|----------|------------------------|--------|-------------|------|---------|---------|------|---|-------|
| 3000 PSI |                        |        |             |      |         |         |      |   |       |
| 054382   | CBR3000 SAE1/2XEM15L   | 1/2"   | 15L-22X150  | 8mm  | 38,10mm | 17,48mm | 13mm |   | 0.25  |
| 054383   | CBR3000 SAE3/4XEM22L   | 3/4"   | 22L-M30X200 | 10mm | 47,63mm | 22,23mm | 14mm |   | 0.36  |
| 054384   | CBR3000 SAE1"XEM28L    | 1"     | 28L-M36X200 | 10mm | 52,37mm | 26,19mm | 16mm |   | 0.5   |
| 054385   | CBR3000 SAE1"1/4XEM35L | 1"1/4  | 35L-M45X200 | 10mm | 58,72mm | 30,18mm | 14mm |   | 0.71  |
| 054386   | CBR3000 SAE1"1/2XEM42L | 1"1/2  | 42L-M52X200 | 12mm | 69,85mm | 35,71mm | 16mm |   | 1.02  |
| 6000 PSI |                        |        |             |      |         |         |      |   |       |
| 054387   | CBR6000 SAE1/2XEM16S   | 1/2"   | 16S-M24X150 | 8mm  | 40,49mm | 18,24mm | 16mm |   | 0.33  |
| 054388   | CBR6000 SAE3/4XEM25S   | 3/4"   | 25S-M36X200 | 10mm | 50,80mm | 23,80mm | 19mm |   | 0.68  |
| 054389   | CBR6000 SAE1"XEM30S    | 1"     | 30S-M42X200 | 12mm | 57,15mm | 27,76mm | 24mm |   | 1.03  |
| 054390   | CBR6000 SAE1"1/4XEM38S | 1"1/4  | 38S-M52X200 | 14mm | 66,68mm | 31,75mm | 27mm |   | 1.66  |
| 054391   | CBR6000 SAE1"1/2XEM38S | 1"1/2  | 38S-M52X200 | 16mm | 79,38mm | 36,50mm | 30mm |   | 2.23  |

## Bride male JIC

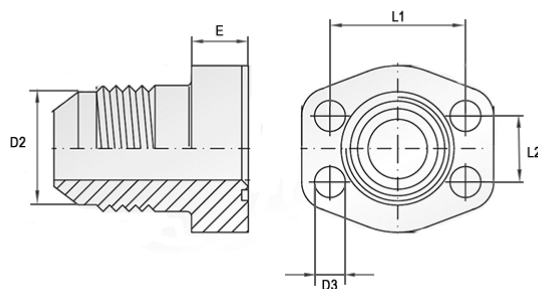


### Bride male JIC

BRIDE MALE JIC  
**MATIERE : ACIER**  
**TYPE : 3000/6000 PSI**  
**AVEC GORGE POUR JOINT**

| Code     | Référence               | Taille | D2          | D3     | L1      | L2      | E    | B | Poids |
|----------|-------------------------|--------|-------------|--------|---------|---------|------|---|-------|
| 3000 PSI |                         |        |             |        |         |         |      |   |       |
| 054357   | BR3000 SAE1/2XMJ3/4     | 1/2"   | MALE 3/4"   | 9mm    | 38.10mm | 17.48mm | 13mm |   | 0     |
| 054358   | BR3000 SAE1/2XMJ7/8     | 1/2"   | MALE 7/8"   | 9mm    | 38.10mm | 17.48mm | 13mm |   | 0     |
| 054359   | BR3000 SAE3/4XMJ1"1/16  | 3/4"   | MALE 1"1/16 | 11.5mm | 47.63mm | 22.23mm | 14mm |   | 0     |
| 054362   | BR3000 SAE1"XMJ1"5/16   | 1"     | MALE 1"5/16 | 11.5mm | 52.37mm | 26.19mm | 16mm |   | 0     |
| 054360   | BR3000 SAE1"1/4XMJ1"5/8 | 1"1/4  | MALE 1"5/8  | 11.5mm | 58.72mm | 30.18mm | 14mm |   | 0     |
| 054361   | BR3000 SAE1"1/2XMJ1"7/8 | 1"1/2  | MALE 1"7/8  | 13.5mm | 69.85mm | 35.71mm | 16mm |   | 0     |
| 6000 PSI |                         |        |             |        |         |         |      |   |       |
| 054364   | BR6000 SAE1/2XMJ7/8     | 1/2"   | MALE 7/8"   | 9mm    | 40.49mm | 18.24mm | 16mm |   | 0     |
| 054363   | BR6000 SAE1/2XMJ3/4     | 1/2"   | MALE 3/4"   | 9mm    | 40.49mm | 18.24mm | 16mm |   | 0     |
| 054365   | BR6000 SAE3/4XMJ1"1/16  | 3/4"   | MALE 1"1/16 | 11.5mm | 47.63mm | 22.23mm | 14mm |   | 0     |
| 054366   | BR6000 SAE1"XMJ1"5/16   | 1"     | MALE 1"5/16 | 13mm   | 57.15mm | 27.76mm | 24mm |   | 0     |
| 054367   | BR6000 SAE1"1/4XMJ1"5/8 | 1"1/4  | MALE 1"5/8  | 15mm   | 66.68mm | 31.75mm | 27mm |   | 0     |
| 054368   | BR6000 SAE1"1/2XMJ1"7/8 | 1"1/2  | MALE 1"7/8  | 17mm   | 79.38mm | 36.50mm | 30mm |   | 0     |

## Contre bride male JIC

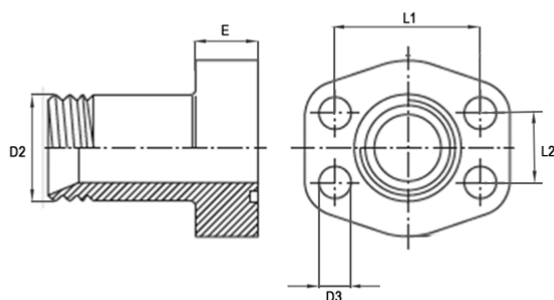


### Contre bride male JIC

**CONTRE BRIDE MALE JIC**  
**MATIERE : ACIER**  
**TYPE : 3000/6000 PSI**  
**SANS GORGE POUR JOINT**

| Code     | Référence                | Taille | D2     | D3   | L1      | L2      | E    | B | Poids |
|----------|--------------------------|--------|--------|------|---------|---------|------|---|-------|
| 3000 PSI |                          |        |        |      |         |         |      |   |       |
| 054370   | CBR3000 SAE1/2XMJ3/4     | 1/2"   | 3/4"   | 8mm  | 38,10mm | 17,48mm | 13mm |   | 0.25  |
| 054371   | CBR3000 SAE1/2XMJ7/8     | 1/2"   | 7/8"   | 8mm  | 38,10mm | 17,48mm | 13mm |   | 0.3   |
| 054372   | CBR3000 SAE3/4XMJ1"1/16  | 3/4"   | 1"1/16 | 10mm | 47,63mm | 22,23mm | 14mm |   | 0.36  |
| 054373   | CBR3000 SAE1"XMJ1"5/16   | 1"     | 1"5/16 | 10mm | 52,37mm | 26,19mm | 16mm |   | 0.5   |
| 054374   | CBR3000 SAE1"1/4XMJ1"5/8 | 1"1/4  | 1"5/8  | 10mm | 58,72mm | 30,18mm | 14mm |   | 0.71  |
| 054375   | CBR3000 SAE1"1/2XMJ1"7/8 | 1"1/2  | 1"7/8  | 12mm | 69,85mm | 35,71mm | 16mm |   | 1.02  |
| 6000 PSI |                          |        |        |      |         |         |      |   |       |
| 054376   | CBR6000 SAE1/2XMJ3/4     | 1/2"   | 3/4"   | 8mm  | 40,49mm | 18,24mm | 16mm |   | 0     |
| 054377   | CBR6000 SAE1/2XMJ7/8     | 1/2"   | 7/8"   | 8mm  | 40,49mm | 18,24mm | 16mm |   | 0.4   |
| 054378   | CBR6000 SAE3/4XMJ1"1/16  | 3/4"   | 1"1/16 | 10mm | 50,80mm | 23,80mm | 19mm |   | 0.68  |
| 054379   | CBR6000 SAE1"XMJ1"5/16   | 1"     | 1"5/16 | 12mm | 57,15mm | 27,76mm | 24mm |   | 1.03  |
| 054380   | CBR6000 SAE1"1/4XMJ1"5/8 | 1"1/4  | 1"5/8  | 14mm | 66,68mm | 31,75mm | 27mm |   | 1.66  |
| 054381   | CBR6000 SAE1"1/2XMJ1"7/8 | 1"1/2  | 1"7/8  | 16mm | 79,38mm | 36,50mm | 30mm |   | 2.23  |

## Bride male BSP cone 60°



Bride male BSP cone 60°

BRIDE MALE BSP CONE 60°

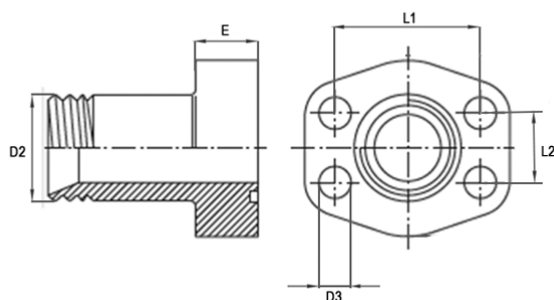
**MATIERE : ACIER**

**TYPE : 3000/6000 PSI**

**AVEC GORGE POUR JOINT**

| Code     | Référence                 | Taille | D2         | D3     | L1      | L2      | E    | B | Poids |
|----------|---------------------------|--------|------------|--------|---------|---------|------|---|-------|
| 3000 PSI |                           |        |            |        |         |         |      |   |       |
| 034370   | BR3000 SAE1/2XMBSP3/8     | 1/2"   | MALE 3/8"  | 9mm    | 38.10mm | 17.48mm | 13mm |   | 0.25  |
| 034372   | BR3000 SAE1/2XMBSP1/2     | 1/2"   | MALE 1/2"  | 9mm    | 38.10mm | 17.48mm | 13mm |   | 0.25  |
| 034373   | BR3000 SAE3/4XMBSP1/2     | 3/4"   | MALE 1/2"  | 11.5mm | 47.63mm | 22.23mm | 14mm |   | 0.322 |
| 034374   | BR3000 SAE3/4XMBSP3/4     | 3/4"   | MALE 3/4"  | 11.5mm | 47.63mm | 22.23mm | 14mm |   | 0.36  |
| 034375   | BR3000 SAE1"XMBSP3/4      | 1"     | MALE 3/4"  | 11.5mm | 52.37mm | 26.19mm | 16mm |   | 0.439 |
| 034376   | BR3000 SAE1"XMBSP1"       | 1"     | MALE 1"    | 11.5mm | 52.37mm | 26.19mm | 16mm |   | 0.5   |
| 034377   | BR3000 SAE1"1/4XMBSP1"    | 1"1/4  | MALE 1"    | 11.5mm | 58.72mm | 30.18mm | 14mm |   | 0.572 |
| 034378   | BR3000 SAE1"1/4XMBSP1"1/4 | 1"1/4  | MALE 1"1/4 | 11.5mm | 58.72mm | 30.18mm | 14mm |   | 0.72  |
| 034379   | BR3000 SAE1"1/2XMBSP1"1/4 | 1"1/2  | MALE 1"1/4 | 13.5mm | 69.85mm | 35.71mm | 16mm |   | 0.928 |
| 034380   | BR3000 SAE1"1/2XMBSP1"1/2 | 1"1/2  | MALE 1"1/2 | 13.5mm | 69.85mm | 35.71mm | 16mm |   | 1     |
| 6000 PSI |                           |        |            |        |         |         |      |   |       |
| 034381   | BR6000 SAE1/2XMBSP3/8     | 1/2"   | 3/8" GAS   | 9mm    | 40,49mm | 18,24mm | 16mm |   | 0.33  |
| 034382   | BR6000 SAE1/2XMBSP1/2     | 1/2"   | 1/2" GAS   | 9mm    | 40,49mm | 18,24mm | 16mm |   | 0.33  |
| 034383   | BR6000 SAE3/4XMBSP1/2     | 3/4"   | 1/2" GAS   | 11,5mm | 50,80mm | 23,80mm | 19mm |   | 0.68  |
| 034384   | BR6000 SAE3/4XMBSP3/4     | 3/4"   | 3/4" GAS   | 11,5mm | 50,80mm | 23,80mm | 19mm |   | 0.68  |
| 034386   | BR6000 SAE1"XMBSP3/4      | 1"     | 3/4" GAS   | 13mm   | 57,15mm | 27,76mm | 24mm |   | 1     |
| 034388   | BR6000 SAE1"XMBSP1"       | 1"     | 1" GAS     | 13mm   | 57,15mm | 27,76mm | 24mm |   | 1     |
| 034389   | BR6000 SAE1"1/4XMBSP1"    | 1"1/4  | 1" GAS     | 15mm   | 66,68mm | 31,75mm | 27mm |   | 1.6   |
| 034391   | BR6000 SAE1"1/4XMBSP1"1/4 | 1"1/4  | 1"1/4 GAS  | 15mm   | 66,68mm | 31,75mm | 27mm |   | 1.6   |
| 034393   | BR6000 SAE1"1/2XMBSP1"1/4 | 1"1/2  | 1"1/4 GAS  | 17mm   | 79,38mm | 36,50mm | 30mm |   | 2.2   |
| 034394   | BR6000 SAE1"1/2XMBSP1"1/2 | 1"1/2  | 1"1/2 GAS  | 17mm   | 79,38mm | 36,50mm | 30mm |   | 2.2   |

## Contre bride male BSP cone 60°



Contre bride male BSP cone 60°

CONTRE BRIDE MALE BSP CONE 60°

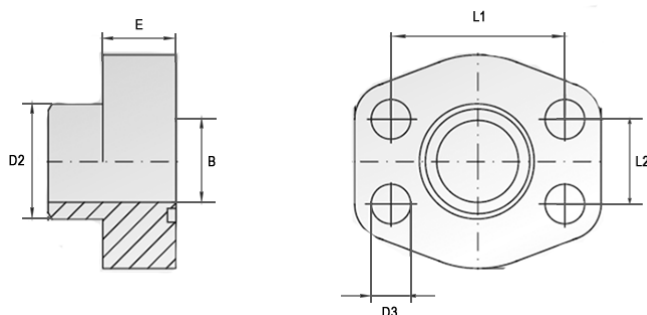
**MATIERE : ACIER**

**TYPE : 3000/6000 PSI**

**ANS GORGE POUR JOINT**

| Code     | Référence                  | Taille | D2        | D3   | L1      | L2      | E    | B | Poids |
|----------|----------------------------|--------|-----------|------|---------|---------|------|---|-------|
| 3000 PSI |                            |        |           |      |         |         |      |   |       |
| 054392   | CBR3000 SAE1/2XMBSP1/2     | 1/2"   | 1/2" GAS  | 8mm  | 38,10mm | 17,48mm | 13mm |   | 0.25  |
| 054393   | CBR3000 SAE1/2XMBSP3/8     | 1/2"   | 3/8" GAS  | 8mm  | 38,10mm | 17,48mm | 13mm |   | 0.25  |
| 054394   | CBR3000 SAE3/4XMBSP3/4     | 3/4"   | 3/4" GAS  | 10mm | 47,63mm | 22,23mm | 14mm |   | 0.36  |
| 054395   | CBR3000 SAE3/4XMBSP1/2     | 3/4"   | 1/2" GAS  | 10mm | 47,63mm | 22,23mm | 14mm |   | 0.36  |
| 054397   | CBR3000 SAE1"XMBSP1"       | 1"     | 1" GAS    | 10mm | 52,37mm | 26,19mm | 16mm |   | 0.5   |
| 054398   | CBR3000 SAE1"XMBSP3/4      | 1"     | 3/4" GAS  | 10mm | 52,37mm | 26,19mm | 16mm |   | 0.5   |
| 054399   | CBR3000 SAE1"1/4XMBSP1"    | 1"1/4  | 1" GAS    | 10mm | 58,72mm | 30,18mm | 14mm |   | 0.72  |
| 054400   | CBR3000 SAE1"1/4XMBSP1"1/4 | 1"1/4  | 1"1/4 GAS | 10mm | 58,72mm | 30,18mm | 14mm |   | 0.72  |
| 054401   | CBR3000 SAE1"1/2XMBSP1"1/2 | 1"1/2  | 1"1/2 GAS | 12mm | 69,85mm | 35,71mm | 16mm |   | 1     |
| 054402   | CBR3000 SAE1"1/2XMBSP1"1/4 | 1"1/2  | 1"1/4 GAS | 12mm | 69,85mm | 35,71mm | 16mm |   | 1     |
| 6000 PSI |                            |        |           |      |         |         |      |   |       |
| 054403   | CBR6000 SAE1/2XMBSP1/2     | 1/2"   | 1/2" GAS  | 8mm  | 38,10mm | 17,48mm | 13mm |   | 0.25  |
| 054404   | CBR6000 SAE1/2XMBSP3/8     | 1/2"   | 3/8" GAS  | 8mm  | 38,10mm | 17,48mm | 13mm |   | 0.25  |
| 054405   | CBR6000 SAE3/4XMBSP3/4     | 3/4"   | 3/4" GAS  | 10mm | 47,63mm | 22,23mm | 14mm |   | 0.36  |
| 054406   | CBR6000 SAE3/4XMBSP1/2     | 3/4"   | 1/2" GAS  | 10mm | 47,63mm | 22,23mm | 14mm |   | 0.36  |
| 054407   | CBR6000 SAE1"XMBSP1"       | 1"     | 1" GAS    | 10mm | 52,37mm | 26,19mm | 16mm |   | 0.5   |
| 054408   | CBR6000 SAE1"XMBSP3/4      | 1"     | 3/4" GAS  | 10mm | 52,37mm | 26,19mm | 16mm |   | 0.5   |
| 054409   | CBR6000 SAE1"1/4XMBSP1"    | 1"1/4  | 1" GAS    | 10mm | 58,72mm | 30,18mm | 14mm |   | 0.72  |
| 054410   | CBR6000 SAE1"1/4XMBSP1"1/4 | 1"1/4  | 1"1/4 GAS | 10mm | 58,72mm | 30,18mm | 14mm |   | 0.72  |
| 054411   | CBR6000 SAE1"1/2XMBSP1"1/2 | 1"1/2  | 1"1/2 GAS | 12mm | 69,85mm | 35,71mm | 16mm |   | 1     |
| 054412   | CBR6000 SAE1"1/2XMBSP1"1/4 | 1"1/2  | 1"1/4 GAS | 12mm | 69,85mm | 35,71mm | 16mm |   | 1     |

## Bride SAE BW SCH80



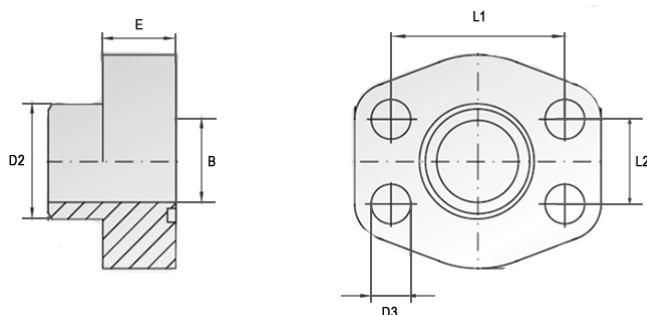
Bride SAE BW SCH80

BRIDE SAE BW SCH80  
**MATIERE : ACIER**  
**TYPE : 3000/6000 PSI**

| Code     | Référence                     | Taille | D2      | D3     | L1       | L2      | E    | B     | Poids |
|----------|-------------------------------|--------|---------|--------|----------|---------|------|-------|-------|
| 3000 PSI |                               |        |         |        |          |         |      |       |       |
| 076944   | BR3000 SAE1/2XBW17.5 SCH80    | 1/2"   | 17.5mm  | 9mm    | 38.10mm  | 17.48mm | 16mm | 13mm  | 0.22  |
| 076943   | BR3000 SAE1/2XBW21.5 SCH80    | 1/2"   | 21.5mm  | 9mm    | 38.10mm  | 17.48mm | 16mm | 13mm  | 0.24  |
| 076942   | BR3000 SAE3/4XBW28.0 SCH80    | 3/4"   | 28mm    | 11mm   | 47.63mm  | 22.23mm | 18mm | 19mm  | 0.35  |
| 076941   | BR3000 SAE1"XBW34.0 SCH80     | 1"     | 34mm    | 11mm   | 52.37mm  | 29.19mm | 18mm | 25mm  | 0.41  |
| 076939   | BR3000 SAE1"1/4XBW42.8 SCH80  | 1"1/4  | 42.8mm  | 11.5mm | 58.72mm  | 30.18mm | 21mm | 32mm  | 0.64  |
| 070446   | BR3000 SAE1"1/2XBW48.6 SCH80  | 1"1/2  | 48.6mm  | 13.5mm | 69.85mm  | 35.71mm | 25mm | 38mm  | 0.98  |
| 045519   | BR3000 SAE2"XBW61.0 SCH80     | 2"     | 61mm    | 13.5mm | 77.7mm   | 42.88mm | 25mm | 51mm  | 1.14  |
| 076938   | BR3000 SAE2"1/2XBW77.0 SCH80  | 2"1/2  | 77mm    | 13.5mm | 88.9mm   | 50.8mm  | 25mm | 63mm  | 1.55  |
| 045521   | BR3000 SAE3"XBW92.0 SCH80     | 3"     | 92mm    | 17.5mm | 106.38mm | 61.93mm | 27mm | 73mm  | 2.33  |
| 076936   | BR3000 SAE3"1/2XBW103.0 SCH80 | 3"1/2  | 103mm   | 17.5mm | 120.65mm | 69.85mm | 27mm | 89mm  | 2.4   |
| 076935   | BR3000 SAE4"XBW115.5 SCH80    | 4"     | 115.5mm | 17.5mm | 130.18mm | 77.77mm | 27mm | 99mm  | 2.85  |
| 076937   | BR3000 SAE5"XBW140.2 SCH80    | 5"     | 140.2mm | 17.5mm | 152.4mm  | 92.08mm | 28mm | 120mm | 3.6   |
| 6000 PSI |                               |        |         |        |          |         |      |       |       |
| 076934   | BR6000 SAE1/2XBW17.5 SCH80    | 1/2"   | 17.5mm  | 9mm    | 40.49mm  | 18.24mm | 16mm | 13mm  | 0.22  |
| 076933   | BR6000 SAE1/2XBW21.5 SCH80    | 1/2"   | 21.5mm  | 9mm    | 40.49mm  | 18.24mm | 16mm | 13mm  | 0.24  |
| 076929   | BR6000 SAE3/4XBW28.0 SCH80    | 3/4"   | 28mm    | 11mm   | 50.8mm   | 23.8mm  | 21mm | 19mm  | 0.48  |
| 076928   | BR6000 SAE1"XBW34.0 SCH80     | 1"     | 34mm    | 13mm   | 57.15mm  | 27.76mm | 21mm | 25mm  | 0.64  |
| 070210   | BR6000 SAE1"1/4XBW42.8 SCH80  | 1"1/4  | 42.8mm  | 17mm   | 79.38mm  | 36.50mm | 30mm | 32mm  | 1     |
| 076927   | BR6000 SAE1"1/2XBW48.6 SCH80  | 1"1/2  | 48.6mm  | 17mm   | 79.38mm  | 36.50mm | 30mm | 38mm  | 1.68  |
| 076930   | BR6000 SAE2"XBW61.0 SCH80     | 2"     | 61mm    | 21mm   | 96.82mm  | 44.45mm | 37mm | 51mm  | 2.86  |
| 076931   | BR6000 SAE2"1/2XBW76.6 SCH80  | 2"1/2  | 76.6mm  | 26mm   | 123.8mm  | 58.7mm  | 45mm | 63mm  | 6.4   |
| 076932   | BR6000 SAE3"XBW90.0 SCH80     | 3"     | 90mm    | 33mm   | 152.4mm  | 71.4mm  | 55mm | 73mm  | 0     |



## Contre-bride SAE BW SCH80



### Contre-bride SAE BW SCH80

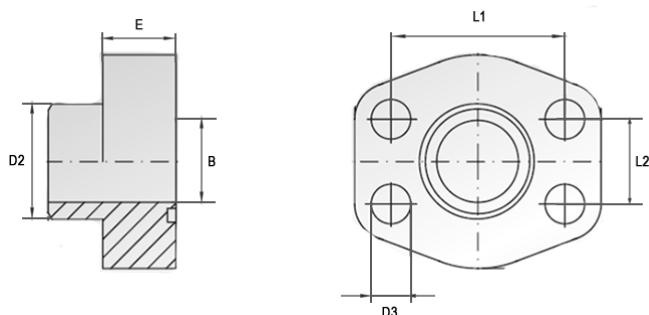
CONTRE - BRIDE SAE BW SCH80

**MATIER : ACIER**

**TYPE : 3000/6000 PSI**

| Code     | Référence                      | Taille | D2      | D3   | L1       | L2      | E    | B     | Poids |
|----------|--------------------------------|--------|---------|------|----------|---------|------|-------|-------|
| 3000 PSI |                                |        |         |      |          |         |      |       |       |
| 076953   | CBR3000 SAE1/2XBW17.5 SCH80    | 1/2"   | 17.5mm  | 8mm  | 38.10mm  | 17.48mm | 16mm | 13mm  | 0.23  |
| 076952   | CBR3000 SAE1/2XBW21.5 SCH80    | 1/2"   | 21.5mm  | 8mm  | 38.10mm  | 17.48mm | 16mm | 13mm  | 0.25  |
| 076951   | CBR3000 SAE3/4XBW28.0 SCH80    | 3/4"   | 28mm    | 10mm | 47.63mm  | 22.23mm | 18mm | 19mm  | 0.39  |
| 076950   | CBR3000 SAE1"XBW34.0 SCH80     | 1"     | 34mm    | 10mm | 52.37mm  | 26.19mm | 18mm | 25mm  | 0.45  |
| 076949   | CBR3000 SAE1"1/4XBW42.8 SCH80  | 1"1/4  | 42.8mm  | 10mm | 58.72mm  | 30.18mm | 21mm | 32mm  | 0.69  |
| 045518   | CBR3000 SAE1"1/2XBW48.6 SCH80  | 1"1/2  | 48.6mm  | 12mm | 69.85mm  | 35.71mm | 25mm | 38mm  | 1.05  |
| 045520   | CBR3000 SAE2"XBW61.0 SCH80     | 2"     | 61mm    | 12mm | 77.77mm  | 42.88mm | 25mm | 51mm  | 1.22  |
| 076945   | CBR3000 SAE2"1/2XBW77.0 SCH80  | 2"1/2  | 77mm    | 12mm | 88.90mm  | 50.80mm | 25mm | 63mm  | 1.63  |
| 045522   | CBR3000 SAE3"XBW92.0 SCH80     | 3"     | 92mm    | 16mm | 106.38mm | 61.93mm | 27mm | 73mm  | 2.42  |
| 076946   | CBR3000 SAE3"1/2XBW103.0 SCH80 | 3"1/2  | 103mm   | 16mm | 120.65mm | 69.85mm | 27mm | 89mm  | 2.49  |
| 076947   | CBR3000 SAE4"XBW115.5 SCH80    | 4"     | 115.5mm | 16mm | 130.18mm | 77.77mm | 27mm | 99mm  | 2.94  |
| 076948   | CBR3000 SAE5"XBW140.2 SCH80    | 5"     | 140.2mm | 16mm | 152.40mm | 92.08mm | 28mm | 120mm | 3.6   |
| 6000 PSI |                                |        |         |      |          |         |      |       |       |
| 076954   | CBR6000 SAE1/2XBW17.5 SCH80    | 1/2"   | 17.5mm  | 16mm | 40.49mm  | 18.24mm | 16mm | 13mm  | 0.23  |
| 076955   | CBR6000 SAE1/2XBW21.5 SCH80    | 1/2"   | 21.5mm  | 8mm  | 40.49mm  | 18.24mm | 16mm | 13mm  | 0.25  |
| 076956   | CBR6000 SAE3/4XBW28.0 SCH80    | 3/4"   | 28mm    | 10mm | 50.80mm  | 23.80mm | 21mm | 19mm  | 0.52  |
| 076957   | CBR6000 SAE1"XBW34.0 SCH80     | 1"     | 34mm    | 12mm | 57.15mm  | 27.76mm | 21mm | 25mm  | 0.7   |
| 076958   | CBR6000 SAE1"1/4XBW42.8 SCH80  | 1"1/4  | 42.8mm  | 14mm | 66.68mm  | 31.75mm | 25mm | 32mm  | 1.08  |
| 076959   | CBR6000 SAE1"1/2XBW48.6 SCH80  | 1"1/2  | 48.6mm  | 16mm | 79.38mm  | 36.50mm | 30mm | 38mm  | 1.76  |
| 076960   | CBR6000 SAE2"XBW61.0 SCH80     | 2"     | 61mm    | 20mm | 96.82mm  | 44.45mm | 37mm | 51mm  | 2.98  |
| 076961   | CBR6000 SAE2"1/2XBW76.6 SCH80  | 2"1/2  | 76.6mm  | 24mm | 123.80mm | 58.70mm | 45mm | 63mm  | 6.5   |
| 076962   | CBR6000 SAE3"XBW90.0 SCH80     | 3"     | 90mm    | 30mm | 152.40mm | 71.40mm | 55mm | 73mm  | 0     |

## Bride SAE BW MÉTRIQUE

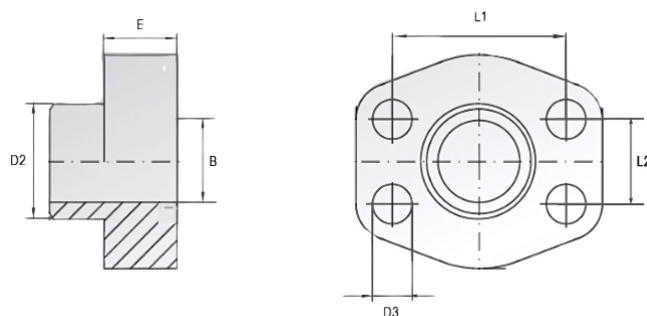


### Bride SAE BW MÉTRIQUE

BRIDE SAE BW METRIQUE  
**MATIERE : ACIER**  
**TYPE : 3000/6000 PSI**

| Code     | Référence              | Taille | D2   | D3     | L1      | L2      | E      | B    | Poids |
|----------|------------------------|--------|------|--------|---------|---------|--------|------|-------|
| 3000 PSI |                        |        |      |        |         |         |        |      |       |
| 076973   | BR3000 SAE3/4XBW28X2   | 3/4"   | 28mm | 11mm   | 47.63mm | 22.23mm | 18mm   | 19mm | 0.35  |
| 076970   | BR3000 SAE1/2XBW20X3   | 1/2"   | 20mm | 9mm    | 38.10mm | 17.48   | 16mm   | 19mm | 0.24  |
| 076971   | BR3000 SAE1/2XBW22X3   | 1/2"   | 22mm | 9mm    | 38.10mm | 17.48mm | 16mm   | 19mm | 0.24  |
| 076972   | BR3000 SAE3/4XBW25X3   | 3/4"   | 25mm | 11mm   | 47.63mm | 22.23mm | 18mm   | 19mm | 0.35  |
| 076974   | BR3000 SAE1"XBW30X4    | 1"     | 30mm | 11mm   | 52.37mm | 26.19mm | 18mm   | 22mm | 0.41  |
| 076975   | BR3000 SAE1"XBW35X4    | 1"     | 35mm | 11mm   | 52.37mm | 26.19mm | 18mm   | 22mm | 0.41  |
| 076976   | BR3000 SAE1"1/4XBW38X4 | 1"1/4  | 38mm | 11.5   | 58.72   | 30.18   | 21mm   | 30mm | 0.64  |
| 076977   | BR3000 SAE1"1/4XBW42X3 | 1"1/4  | 42mm | 11.5mm | 58.72   | 30.18   | 21mm   | 30mm | 0.64  |
| 076978   | BR3000 SAE1"1/2XBW42X3 | 1"1/2  | 42mm | 13.5mm | 69.85mm | 35.71   | 24.5mm | 38mm | 0.98  |
| 6000 PSI |                        |        |      |        |         |         |        |      |       |
| 076963   | BR6000 SAE1/2XBW20X3   | 1/2"   | 20mm | 9mm    | 40.49mm | 18.24mm | 16mm   | 14mm | 0.24  |
| 076964   | BR6000 SAE3/4XBW20X3   | 3/4"   | 20mm | 11mm   | 50.80mm | 23.80mm | 21mm   | 14mm | 0.48  |
| 076965   | BR6000 SAE3/4XBW25X4   | 3/4"   | 25mm | 11mm   | 50.80mm | 23.80mm | 21mm   | 17mm | 0.48  |
| 076966   | BR6000 SAE1"XBW25X3    | 1"     | 25mm | 13mm   | 57.15mm | 27.76mm | 25mm   | 19mm | 0.64  |
| 076967   | BR6000 SAE1"XBW30X4    | 1"     | 30mm | 13mm   | 57.15mm | 27.76mm | 25mm   | 22mm | 0.64  |
| 076968   | BR6000 SAE1"1/4XBW38X6 | 1"1/4  | 38mm | 15mm   | 66.68mm | 31.75mm | 25mm   | 28mm | 1     |
| 076969   | BR6000 SAE1"1/2XBW38X5 | 1"1/2  | 38mm | 17mm   | 79.38mm | 36.50mm | 28mm   | 28mm | 1.69  |

## Contre-bride SAE BW MÉTRIQUE



Contre-bride SAE BW métrique

CONTRE - BRIDE SAE BW METRIQUE

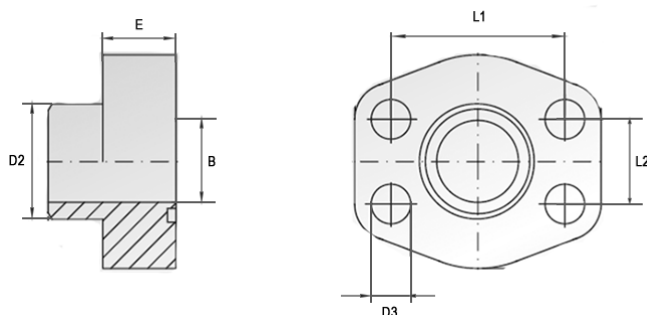
**MATIERE : ACIER**

**TYPE : 3000/6000 PSI**

Sans portée de joint

| Code     | Référence               | Taille | D2   | D3   | L1      | L2      | E      | B    | Poids |
|----------|-------------------------|--------|------|------|---------|---------|--------|------|-------|
| 3000 PSI |                         |        |      |      |         |         |        |      |       |
| 076979   | CBR3000 SAE1/2XBW20X3   | 1/2"   | 20mm | 9mm  | 38,10mm | 17,48mm | 16mm   |      | 0.25  |
| 076980   | CBR3000 SAE1/2XBW22X3   | 1/2"   | 22mm | 9mm  | 38,10mm | 17,48mm | 16mm   |      | 0.25  |
| 076981   | CBR3000 SAE3/4XBW25X3   | 3/4"   | 25mm | 10mm | 47.63mm | 22.23mm | 18mm   | 19mm | 0.39  |
| 076982   | CBR3000 SAE3/4XBW28X2   | 3/4"   | 28mm | 10mm | 47.63mm | 22.23mm | 18mm   | 19mm | 0.39  |
| 076983   | CBR3000 SAE1"XBW30X4    | 1"     | 30mm | 10mm | 52.37mm | 26.19mm | 18mm   | 22mm | 0.45  |
| 076984   | CBR3000 SAE1"XBW35X4    | 1"     | 35mm | 10mm | 52.37mm | 26.19mm | 18mm   | 22mm | 0.45  |
| 076985   | CBR3000 SAE1"1/4XBW38X4 | 1"1/4  | 38mm | 10mm | 58.72mm | 30.18mm | 21mm   | 30mm | 0.69  |
| 076986   | CBR3000 SAE1"1/4XBW42X3 | 1"1/4  | 42mm | 10mm | 58.72mm | 30.18mm | 21mm   | 30mm | 0.69  |
| 076987   | CBR3000 SAE1"1/2XBW42X3 | 1"1/2  | 42mm | 12mm | 69.85mm | 35.71mm | 24.5mm | 36mm | 1.05  |
| 6000 PSI |                         |        |      |      |         |         |        |      |       |
| 076988   | CBR6000 SAE1/2XBW20X3   | 1/2"   | 20mm | 8mm  | 40.49mm | 18.24mm | 16mm   | 14mm | 0.25  |
| 076989   | CBR6000 SAE3/4XBW20X3   | 3/4"   | 20mm | 10mm | 50.80mm | 23.80mm | 21mm   | 14mm | 0.52  |
| 076990   | CBR6000 SAE3/4XBW25X4   | 3/4"   | 25mm | 10mm | 50.80mm | 23.80mm | 21mm   | 17mm | 0.52  |
| 076991   | CBR6000 SAE1"XBW25X3    | 1"     | 25mm | 12mm | 57.15mm | 27.76mm | 25mm   | 19mm | 0.7   |
| 076992   | CBR6000 SAE1"XBW30X4    | 1"     | 30mm | 12mm | 57.15mm | 27.76mm | 25mm   | 22mm | 0.7   |
| 076993   | CBR6000 SAE1"1/4XBW38X6 | 1"1/4  | 38mm | 14mm | 66.68mm | 31.75mm | 25mm   | 28mm | 1.08  |
| 076994   | CBR6000 SAE1"1/2XBW38X5 | 1"1/2  | 38mm | 16mm | 79.38mm | 36.50mm | 28mm   | 28mm | 1.76  |

## Bride SAE BW SCH160

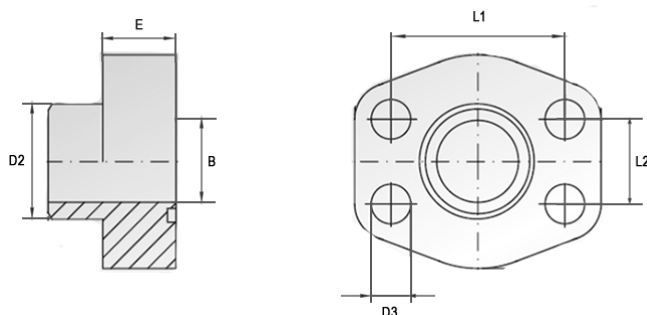


Bride sae BW SCH160

**MATIERE : ACIER**  
**TYPE : 3000/6000 PSI**

| Code     | Référence                     | Taille | D2      | D3     | L1       | L2      | E    | B       | Poids |
|----------|-------------------------------|--------|---------|--------|----------|---------|------|---------|-------|
| 3000 PSI |                               |        |         |        |          |         |      |         |       |
| 116883   | BR3000 SAE1/2"XBW21.5 SCH160  | 1/2"   | 21.5mm  | 9mm    | 38.10mm  | 17.48mm | 18mm | 11.8mm  | 0.24  |
| 116884   | BR3000 SAE3/4"XBW28 SCH160    | 3/4"   | 28mm    | 11mm   | 47.63mm  | 22.23mm | 18mm | 15.6mm  | 0.35  |
| 116886   | BR3000 SAE1"XBW34 SCH160      | 1"     | 34mm    | 11mm   | 52.37mm  | 26.19mm | 18mm | 20.7mm  | 0.41  |
| 116887   | BR3000 SAE1"1/4XBW42.8 SCH160 | 1"1/4  | 42.8mm  | 11.5mm | 58.72mm  | 30.18mm | 21mm | 29.5mm  | 0.64  |
| 116889   | BR3000 SAE1"1/2XBW48.6 SCH160 | 1"1/2  | 48.6mm  | 13.5mm | 69.85mm  | 35.71mm | 25mm | 34mm    | 0.98  |
| 116890   | BR3000 SAE2"XBW61 SCH160      | 2"     | 61mm    | 13.5mm | 77.77mm  | 42.88mm | 25mm | 42.8mm  | 1.14  |
| 116891   | BR3000 SAE2"1/2XBW77 SCH160   | 2"1/2  | 77mm    | 13.5mm | 88.90mm  | 50.80mm | 25mm | 54mm    | 1.55  |
| 116892   | BR3000 SAE3"XBW92 SCH160      | 3"     | 92mm    | 17.5mm | 106.38mm | 61.93mm | 27mm | 67.7mm  | 2.33  |
| 116893   | BR3000 SAE4"XBW115.5 SCH160   | 4"     | 115.5mm | 17.5mm | 130.18mm | 77.77mm | 27mm | 87.3mm  | 2.85  |
| 116894   | BR3000 SAE5"XBW140.2 SCH160   | 5"     | 140.2mm | 17.5mm | 152.40mm | 92.08mm | 28mm | 109.5mm | 3.6   |
| 6000 PSI |                               |        |         |        |          |         |      |         |       |
| 116895   | BR6000 SAE1/2"XBW21.5 SCH160  | 1/2"   | 21.5mm  | 9mm    | 40.49mm  | 18.24mm | 16mm | 11.8mm  | 0.24  |
| 116897   | BR6000 SAE3/4"XBW28 SCH160    | 3/4"   | 28mm    | 11mm   | 50.80mm  | 23.80mm | 21mm | 15.6mm  | 0.48  |
| 116898   | BR6000 SAE1"XBW34 SCH160      | 1"     | 34mm    | 13mm   | 57.15mm  | 27.76mm | 21mm | 20.7mm  | 0.64  |
| 116899   | BR6000 SAE1"1/4XBW42.8 SCH160 | 1"1/4  | 42.8mm  | 15mm   | 66.68mm  | 31.75mm | 25mm | 29.5mm  | 1     |
| 116900   | BR6000 SAE1"1/2XBW48.6 SCH160 | 1"1/2  | 48.6mm  | 17mm   | 79.38mm  | 36.50mm | 28mm | 34mm    | 1.68  |
| 116901   | BR6000 SAE2"XBW61 SCH160      | 2"     | 61mm    | 21mm   | 96.82mm  | 44.45mm | 37mm | 42.8mm  | 2.86  |
| 116902   | BR6000 SAE2"1/2XBW76.6 SCH160 | 2"1/2  | 76.6mm  | 26mm   | 123.80mm | 58.70mm | 45mm | 54mm    | 6.4   |
| 116903   | BR6000 SAE3"XBW90 SCH160      | 3"     | 90mm    | 33mm   | 152.40mm | 71.40mm | 55mm | 67.7mm  | 0     |

## Contre-bride SAE BW SCH160

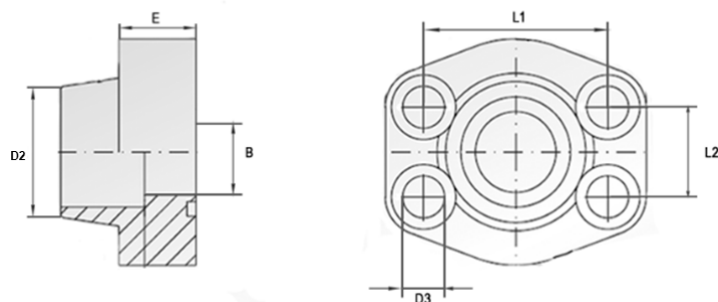


### Contre-bride SAE BW SCH160

**MATIERE : ACIER**  
**TYPE : 3000/6000 PSI**

| Code     | Référence                      | Taille | D2      | D3  | L1       | L2      | E    | B       | Poids |
|----------|--------------------------------|--------|---------|-----|----------|---------|------|---------|-------|
| 3000 PSI |                                |        |         |     |          |         |      |         |       |
| 116926   | CBR3000 SAE1/2"XBW21.5 SCH160  | 1/2"   | 21.5mm  | M8  | 38.10mm  | 17.48mm | 16mm | 11.8mm  | 0.25  |
| 116929   | CBR3000 SAE3/4"XBW28 SCH160    | 3/4"   | 28mm    | M10 | 47.63mm  | 22.23mm | 18mm | 15.6mm  | 0.39  |
| 116935   | CBR3000 SAE1"XBW34 SCH160      | 1"     | 34mm    | M10 | 52.37mm  | 26.19mm | 18mm | 20.7mm  | 0.45  |
| 116939   | CBR3000 SAE1"1/4XBW42.8 SCH160 | 1"1/4  | 42.8mm  | M10 | 58.72mm  | 30.18mm | 21mm | 29.5mm  | 0.69  |
| 116940   | CBR3000 SAE1"1/2XBW48.6 SCH160 | 1"1/2  | 48.6mm  | M12 | 69.85mm  | 35.71mm | 25mm | 34mm    | 1.05  |
| 116941   | CBR3000 SAE2"XBW61 SCH160      | 2"     | 61mm    | M12 | 77.77mm  | 42.88mm | 25mm | 42.8mm  | 1.22  |
| 116944   | CBR3000 SAE2"1/2XBW77 SCH160   | 2"1/2  | 77mm    | M12 | 88.90mm  | 50.80mm | 25mm | 54mm    | 1.63  |
| 116945   | CBR3000 SAE3"XBW92 SCH160      | 3"     | 92mm    | M16 | 106.38mm | 61.93mm | 27mm | 67.7mm  | 2.42  |
| 116946   | CBR3000 SAE4"XBW115.5 SCH160   | 4"     | 115.5mm | M16 | 130.18mm | 77.77mm | 27mm | 87.3mm  | 2.94  |
| 116947   | CBR3000 SAE5"XBW140.2 SCH160   | 5"     | 140.2mm | M16 | 152.40mm | 92.08mm | 28mm | 109.5mm | 3.6   |
| 6000 PSI |                                |        |         |     |          |         |      |         |       |
| 117023   | CBR6000 SAE1/2"XBW21.5 SCH160  | 1/2"   | 21.5mm  | M8  | 40.49mm  | 18.24mm | 16mm | 11.8mm  | 0.25  |
| 117024   | CBR6000 SAE3/4"XBW28 SCH160    | 3/4"   | 28mm    | M10 | 50.80mm  | 23.80mm | 21mm | 15.6mm  | 0.52  |
| 117025   | CBR6000 SAE1"XBW34 SCH160      | 1"     | 34mm    | M12 | 57.15mm  | 27.76mm | 21mm | 20.7mm  | 0.7   |
| 117026   | CBR6000 SAE1"1/4XBW42.8 SCH160 | 1"1/4  | 42.8mm  | M14 | 66.68mm  | 31.75mm | 25mm | 29.5mm  | 1.08  |
| 117027   | CBR6000 SAE1"1/2XBW48.6 SCH160 | 1"1/2  | 48.6mm  | M16 | 79.38mm  | 36.50mm | 28mm | 34mm    | 1.76  |
| 117029   | CBR6000 SAE2"XBW61 SCH160      | 2"     | 61mm    | M20 | 96.82mm  | 44.45mm | 37mm | 42.8mm  | 2.98  |
| 117030   | CBR6000 SAE2"1/2XBW76.6 SCH160 | 2"1/2  | 76.6mm  | M24 | 123.80mm | 58.70mm | 45mm | 54mm    | 6.5   |
| 117031   | CBR6000 SAE3"XBW90 SCH160      | 3"     | 90mm    | M30 | 152.40mm | 71.40mm | 55mm | 67.7mm  | 0     |

## Bride SAE SW

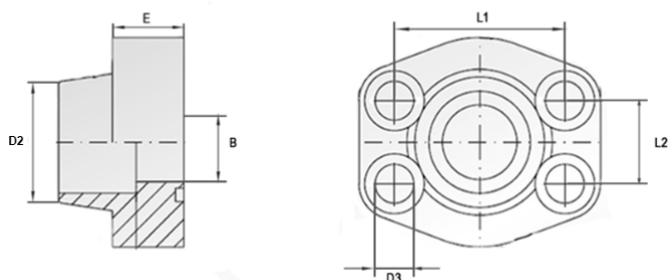


Bride SAE SW

BRIDE SAE SW  
 MATIERE : ACIER  
 TYPE : 3000/6000 PSI

| Code     | Référence               | Taille | D2      | D3     | L1       | L2      | E    | B     | Poids |
|----------|-------------------------|--------|---------|--------|----------|---------|------|-------|-------|
| 3000 PSI |                         |        |         |        |          |         |      |       |       |
| 076998   | BR3000 SAE1"XSW34.0     | 1"     | 34mm    | 11mm   | 52.37mm  | 26.19mm | 18mm | 25mm  | 0.45  |
| 076995   | BR3000 SAE1/2XSW17.5    | 1/2"   | 17.5mm  | 9mm    | 38.10mm  | 17.48mm | 16mm | 13mm  | 0.27  |
| 076996   | BR3000 SAE1/2XSW21.6    | 1/2"   | 21.6mm  | 9mm    | 38.10mm  | 17.48mm | 16mm | 13mm  | 0.25  |
| 076997   | BR3000 SAE3/4XSW27.2    | 3/4"   | 27.2mm  | 11mm   | 47.63mm  | 22.23mm | 18mm | 19mm  | 0.37  |
| 076999   | BR3000 SAE1"1/4XSW42.8  | 1"1/4  | 42.8mm  | 11.5mm | 58.72mm  | 30.18mm | 21mm | 32mm  | 0.66  |
| 077000   | BR3000 SAE1"1/2XSW48.6  | 1"1/2  | 48.6mm  | 13.5mm | 69.85mm  | 35.71mm | 25mm | 38mm  | 1.03  |
| 077001   | BR3000 SAE2"XSW61.0     | 2"     | 61mm    | 13.5mm | 77.77mm  | 42.88mm | 25mm | 51mm  | 1.17  |
| 074950   | BR3000 SAE2"1/2XSW76.6  | 2"1/2  | 76.6mm  | 13.5mm | 88.90mm  | 50.80mm | 25mm | 63mm  | 1.53  |
| 077003   | BR3000 SAE3"XSW90.5     | 3"     | 90.5mm  | 17.5mm | 106.38mm | 61.63mm | 27mm | 73mm  | 2.09  |
| 077004   | BR3000 SAE3"1/2XSW103.0 | 3"1/2  | 103mm   | 17.5mm | 120.65mm | 69.85mm | 27mm | 89mm  | 2.35  |
| 077005   | BR3000 SAE4"XSW115.5    | 4"     | 115.5mm | 17.5mm | 130.18mm | 77.77mm | 27mm | 99mm  | 2.7   |
| 077006   | BR3000 SAE5"XSW142.0    | 5"     | 142mm   | 17.5mm | 152.4mm  | 92.08mm | 28mm | 120mm | 3.8   |
| 6000 PSI |                         |        |         |        |          |         |      |       |       |
| 085754   | BR6000 SAE3/4XSW25X4    | 3/4"   | 27,2mm  | 11mm   | 50,80mm  | 23,80mm | 21mm | 19mm  | 0.51  |
| 085756   | BR6000 SAE1"XSW30X4     | 1"     | 34mm    | 13mm   | 57,15mm  | 27,76mm | 25mm | 25mm  | 0.8   |
| 077008   | BR6000 SAE1/2XSW17.5    | 1/2"   | 17.5mm  | 9mm    | 40.49mm  | 18.24mm | 16mm | 13mm  | 0.27  |
| 077007   | BR6000 SAE1/2XSW21.6    | 1/2"   | 21.6mm  | 9mm    | 40.49mm  | 18.24mm | 16mm | 13mm  | 0.25  |
| 077009   | BR6000 SAE3/4XSW27.2    | 3/4"   | 27.2mm  | 11mm   | 50.80mm  | 23.80mm | 21mm | 19mm  | 0.51  |
| 077010   | BR6000 SAE1"XSW34.0     | 1"     | 34mm    | 13mm   | 57.15mm  | 27.76mm | 25mm | 25mm  | 0.8   |
| 077011   | BR6000 SAE1"1/4XSW42.8  | 1"1/4  | 42.8mm  | 15mm   | 66.68mm  | 31.75mm | 27mm | 32mm  | 1.13  |
| 077012   | BR6000 SAE1"1/2XSW48.6  | 1"1/2  | 48.60mm | 17mm   | 79.38mm  | 36.50mm | 30mm | 38mm  | 1.86  |
| 077013   | BR6000 SAE2"XSW61.0     | 2"     | 61mm    | 26mm   | 123.80mm | 58.70mm | 45mm | 51mm  | 3.3   |
| 077014   | BR6000 SAE2"1/2XSW76.6  | 2"1/2  | 76.6mm  | 26mm   | 123.80mm | 58.70mm | 45mm | 63mm  | 6.6   |
| 077015   | BR6000 SAE3"XSW90.5     | 3"     | 90.5mm  | 26mm   | 123.80mm | 58.70mm | 45mm | 73mm  | 0     |

## Contre-bride SAE SW

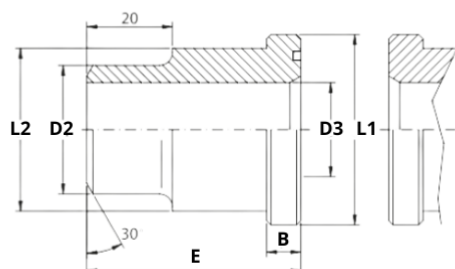


### Contre-bride SAE SW

CONTRE - BRIDE SAE SW  
**MATIERE : ACIER**  
**TYPE : 3000/6000 PSI**

| Code     | Référence                | Taille | D2      | D3   | L1       | L2      | E    | B     | Poids |
|----------|--------------------------|--------|---------|------|----------|---------|------|-------|-------|
| 3000 PSI |                          |        |         |      |          |         |      |       |       |
| 077084   | CBR3000 SAE1/2XSW21.6    | 1/2"   | 21.6mm  | 8mm  | 38.10mm  | 17.48mm | 16mm | 13mm  | 0.25  |
| 077085   | CBR3000 SAE1/2XSW17.5    | 1/2"   | 17.5mm  | 8mm  | 38.10mm  | 17.48mm | 16mm | 13mm  | 0.28  |
| 077083   | CBR3000 SAE3/4XSW27.2    | 3/4"   | 27.2mm  | 10mm | 47.63mm  | 22.23mm | 18mm | 19mm  | 0.39  |
| 077082   | CBR3000 SAE1"XSW34.0     | 1"     | 34mm    | 10mm | 52.37mm  | 26.19mm | 18mm | 25mm  | 0.46  |
| 077081   | CBR3000 SAE1"1/4XSW42.8  | 1"1/4  | 42.8mm  | 10mm | 58.72mm  | 30.18mm | 21mm | 32mm  | 0.71  |
| 068033   | CBR3000 SAE1"1/2XSW48.6  | 1"1/2  | 48.6mm  | 12mm | 69.85mm  | 35.71mm | 25mm | 38mm  | 1.11  |
| 070448   | CBR3000 SAE2"XSW61.0     | 2"     | 61mm    | 12mm | 77.77mm  | 42.88mm | 25mm | 51mm  | 1.19  |
| 077086   | CBR3000 SAE2"1/2XSW76.6  | 2"1/2  | 76.6mm  | 12mm | 88.90mm  | 50.80mm | 25mm | 63mm  | 1.4   |
| 077088   | CBR3000 SAE3"XSW90.5     | 3"     | 90.5mm  | 16mm | 106.38mm | 61.63mm | 27mm | 73mm  | 2.15  |
| 077089   | CBR3000 SAE3"1/2XSW103.0 | 3"1/2  | 103mm   | 16mm | 120.65mm | 69.85mm | 27mm | 89mm  | 2.4   |
| 077090   | CBR3000 SAE4"XSW115.5    | 4"     | 115.5mm | 16mm | 130.18mm | 77.77mm | 27mm | 99mm  | 2.85  |
| 077092   | CBR3000 SAE5"XSW142.0    | 5"     | 142mm   | 16mm | 152.40mm | 92.08mm | 28mm | 120mm | 3.8   |
| 6000 PSI |                          |        |         |      |          |         |      |       |       |
| 085755   | CBR6000 SAE3/4XSW25X4    | 3/4"   | 27.2mm  | 10mm | 50.80mm  | 23.80mm | 21mm | 19mm  | 0.5   |
| 085758   | CBR6000 SAE1"XSW30X4     | 1"     | 34mm    | 12mm | 57.15mm  | 27.76mm | 25mm | 25mm  | 0.76  |
| 077094   | CBR6000 SAE1/2XSW17.5    | 1/2"   | 17.5mm  | 8mm  | 40.49mm  | 18.24mm | 16mm | 13mm  | 0.29  |
| 077093   | CBR6000 SAE1/2XSW21.6    | 1/2"   | 21.6mm  | 8mm  | 40.49mm  | 18.24mm | 16mm | 13mm  | 0.26  |
| 077095   | CBR6000 SAE3/4XSW27.2    | 3/4"   | 27.2mm  | 10mm | 50.80mm  | 23.80mm | 21mm | 19mm  | 0.5   |
| 077096   | CBR6000 SAE1"XSW34.0     | 1"     | 34mm    | 12mm | 57.15mm  | 27.76mm | 25mm | 25mm  | 0.76  |
| 077097   | CBR6000 SAE1"1/4XSW42.8  | 1"1/4  | 42.8mm  | 14mm | 66.68mm  | 31.75mm | 27mm | 32mm  | 1.2   |
| 077098   | CBR6000 SAE1"1/2XSW48.6  | 1"1/2  | 48.6mm  | 16mm | 79.38mm  | 36.50mm | 30mm | 38mm  | 1.94  |
| 077099   | CBR6000 SAE2"XSW61.0     | 2"     | 61mm    | 20mm | 96.82mm  | 44.45mm | 37mm | 51mm  | 3.42  |
| 077100   | CBR6000 SAE2"1/2XSW76.6  | 2"1/2  | 76.6mm  | 24mm | 123.80mm | 58.70mm | 45mm | 63mm  | 6.75  |
| 077101   | CBR6000 SAE3"XSW90.5     | 3"     | 90.5mm  | 30mm | 152.40mm | 71.40mm | 55mm | 73mm  | 0     |

## Collet SAE à souder pour tube GAZ



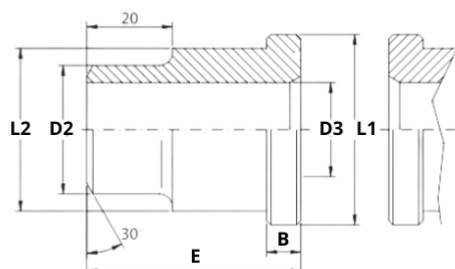
Collet SAE à souder pour tube GAZ

**MATIERE : ACIER**  
**TYPE : 3000/6000 PSI**

| Code     | Référence                       | Taille | D2     | D3     | L1     | L2   | E    | B       | Poids |
|----------|---------------------------------|--------|--------|--------|--------|------|------|---------|-------|
| 3000 PSI |                                 |        |        |        |        |      |      |         |       |
| 023560   | BR3000 COLLET 1/2 X BW22X13     | 1/2"   | 21,5mm | 13mm   | 30,2mm | 24mm | 41mm | 6,73mm  | 0     |
| 023561   | BR3000 COLLET 3/4 X BW28.0X19   | 3/4"   | 28mm   | 19mm   | 38,1mm | 32mm | 50mm | 6,73mm  | 0     |
| 023562   | BR3000 COLLET 1" X BW34.0X25    | 1"     | 34mm   | 25mm   | 44,4mm | 38mm | 50mm | 8mm     | 0     |
| 023563   | BR3000 COLLET 1"1/4 X BW42.8X32 | 1"1/4  | 42,8mm | 32mm   | 50,8mm | 43mm | 55mm | 8mm     | 0     |
| 023564   | BR3000 COLLET 1"1/2 X BW48.6X38 | 1"1/2  | 48,6mm | 38mm   | 60,3mm | 50mm | 57mm | 8mm     | 0     |
| 023565   | BR3000 COLLET 2" X BW61.0X51    | 2"     | 61mm   | 51mm   | 71,4mm | 62mm | 57mm | 9,53mm  | 0     |
| 6000 PSI |                                 |        |        |        |        |      |      |         |       |
| 023576   | BR6000 COLLET 1/2 X BW22X13     | 1/2"   | 21,5mm | 13mm   | 31,8mm | 24mm | 34mm | 7,75mm  | 0     |
| 023577   | BR6000 COLLET 3/4 X BW28X17.5   | 3/4"   | 28mm   | 17,5mm | 41,3mm | 32mm | 38mm | 8,76mm  | 0     |
| 023578   | BR6000 COLLET 1" X BW35X21.5    | 1"     | 34mm   | 21,5mm | 47,6mm | 38mm | 40mm | 9,53mm  | 0     |
| 023579   | BR6000 COLLET 1"1/4 X BW42.8X32 | 1"1/4  | 42,8mm | 32mm   | 54mm   | 44mm | 45mm | 10,29mm | 0     |
| 023580   | BR6000 COLLET 1"1/2 X BW48.6X38 | 1"1/2  | 48,6mm | 38mm   | 63,5mm | 51mm | 50mm | 12,57mm | 0     |
| 023581   | BR6000 COLLET 2" X BW61.0X51    | 2"     | 61mm   | 51mm   | 79,4mm | 67mm | 58mm | 12,57mm | 0     |



## Collet SAE sans joint à souder pour tube GAZ

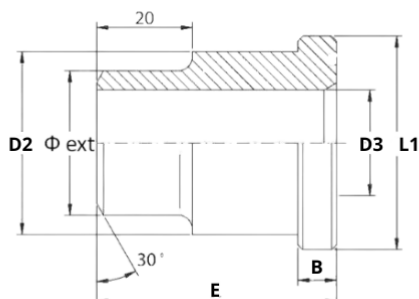


Collet SAE sans joint à souder pour tube GAZ

**MATIERE : ACIER**  
**TYPE : 3000/6000 PSI**

| Code     | Référence                        | Taille | D2     | D3   | L1     | L2   | E    | B       | Poids |
|----------|----------------------------------|--------|--------|------|--------|------|------|---------|-------|
| 3000 PSI |                                  |        |        |      |        |      |      |         |       |
| 023568   | CBR3000 COLLET 1/2 X BW22X13     | 1/2"   | 21,5mm | 13mm | 31,8mm | 24mm | 41mm | 6,73mm  | 0     |
| 023569   | CBR3000 COLLET 3/4 X BW28.0X19   | 3/4"   | 28mm   | 19mm | 38,1mm | 32mm | 50mm | 6,73mm  | 0     |
| 023570   | CBR3000 COLLET 1" X BW34.0X25    | 1"     | 34mm   | 25mm | 44,4mm | 38mm | 50mm | 8mm     | 0     |
| 023571   | CBR3000 COLLET 1"1/4 X BW42.8X32 | 1"1/4  | 42,8mm | 32mm | 50,8mm | 43mm | 55mm | 8mm     | 0     |
| 023572   | CBR3000 COLLET 1"1/2 X BW48.6X38 | 1"1/2  | 48,6mm | 38mm | 60,3mm | 50mm | 57mm | 8mm     | 0     |
| 023573   | CBR3000 COLLET 2" X BW61.0X51    | 2"     | 61mm   | 51mm | 71,4mm | 62mm | 57mm | 9,53mm  | 0     |
| 6000 PSI |                                  |        |        |      |        |      |      |         |       |
| 023582   | CBR6000 COLLET 1/2 X BW22X13     | 1/2"   | 21,5mm | 13mm | 31,8mm | 24mm | 34mm | 7,75mm  | 0     |
| 023583   | CBR6000 COLLET 3/4 X BW28X17.5   | 3/4"   | 28mm   | 19mm | 41,3mm | 32mm | 38mm | 8,76mm  | 0     |
| 023584   | CBR6000 COLLET 1" X BW35X21.5    | 1"     | 34mm   | 25mm | 47,6mm | 38mm | 40mm | 9,53mm  | 0     |
| 023585   | CBR6000 COLLET 1"1/4 X BW42.8X32 | 1"1/4  | 42,8mm | 32mm | 54mm   | 44mm | 45mm | 10,29mm | 0     |
| 023586   | CBR6000 COLLET 1"1/2 X BW48.6X38 | 1"1/2  | 48,6mm | 38mm | 63,5mm | 51mm | 50mm | 12,57mm | 0     |
| 023587   | CBR6000 COLLET 2" X BW61.0X51    | 2"     | 61mm   | 51mm | 79,4mm | 67mm | 58mm | 12,57mm | 0     |

## Collet SAE sans joint à souder pour tube métrique

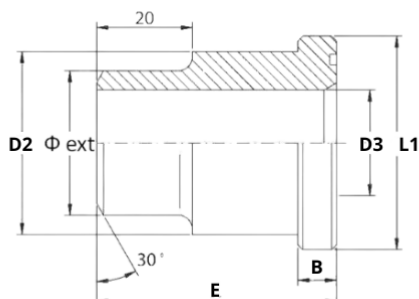


Collet SAE sans joint à souder pour tube métrique

**MATIERE : ACIER**  
**TYPE : 3000/6000 PSI**

| Code     | Référence                       | Taille | D2      | D3   | L1      | L2      | E    | B       | Poids |
|----------|---------------------------------|--------|---------|------|---------|---------|------|---------|-------|
| 3000 PSI |                                 |        |         |      |         |         |      |         |       |
| 077719   | CBR3000 COLLET 1/2 X BW16X12    | 1/2"   | 16mm    | 12mm | 30,2mm  | 24mm    | 41mm | 6,73mm  | 0.08  |
| 077720   | CBR3000 COLLET 3/4 X BW25X19    | 3/4"   | 25mm    | 19mm | 38,1mm  | 32mm    | 50mm | 6,73mm  | 0.16  |
| 077721   | CBR3000 COLLET 1" X BW30X22     | 1"     | 30mm    | 22mm | 44,4mm  | 38mm    | 50mm | 8mm     | 0.23  |
| 077722   | CBR3000 COLLET 1"1/4 X BW38X28  | 1"1/4  | 38mm    | 28mm | 50,8mm  | 43mm    | 55mm | 8mm     | 0.3   |
| 077723   | CBR3000 COLLET 1"1/2 X BW45X35  | 1"1/2  | 45mm    | 35mm | 60,3mm  | 50mm    | 57mm | 8mm     | 0.45  |
| 077724   | CBR3000 COLLET 2" X BW60X50     | 2"     | 60mm    | 50mm | 71,4mm  | 62mm    | 57mm | 9,53mm  | 0     |
| 023574   | CBR3000 COLLET 2"1/2 X BW70X55  | 2"1/2  | 70mm    | 55mm | 84,1mm  | 74mm    | 58mm | 9,53mm  | 0.8   |
| 152566   | CBR3000 COLLET 3" X BW80X68     | 3"     | 80mm    | 68mm | 101,6mm | 90mm    | 60mm | 9,53mm  | 1.4   |
| 055235   | CBR3000 COLLET 3"1/2 X BW100X89 | 3"1/2  | 100mm   | 89mm | 114,3mm | 102mm   | 80mm | 11,2mm  | 1.4   |
| 055236   | CBR3000 COLLET 4" X BW114.3X99  | 4"     | 114,3mm | 99mm | 127mm   | 114,3mm | 80mm | 11,2mm  | 1.75  |
| 6000 PSI |                                 |        |         |      |         |         |      |         |       |
| 077707   | CBR6000 COLLET 1/2 X BW16X12    | 1/2"   | 16mm    | 12mm | 31,8mm  | 24mm    | 34mm | 7,75mm  | 0.075 |
| 077708   | CBR6000 COLLET 3/4 X BW25X18    | 3/4"   | 25mm    | 18mm | 41,3mm  | 32mm    | 38mm | 8,76mm  | 0.153 |
| 077709   | CBR6000 COLLET 1" X BW30X22     | 1"     | 30mm    | 22mm | 47,6mm  | 38mm    | 40mm | 9,53mm  | 0.215 |
| 077710   | CBR6000 COLLET 1"1/4 X BW38X27  | 1"1/4  | 38mm    | 27mm | 54mm    | 44mm    | 45mm | 10,29mm | 0.329 |
| 077711   | CBR6000 COLLET 1"1/2 X BW45X32  | 1"1/2  | 45mm    | 32mm | 63,5mm  | 51mm    | 50mm | 12,57mm | 0.51  |
| 077712   | CBR6000 COLLET 2" X BW60X45     | 2"     | 60mm    | 45mm | 79,4mm  | 67mm    | 58mm | 12,57mm | 0.903 |

## Collet SAE à souder pour tube métrique

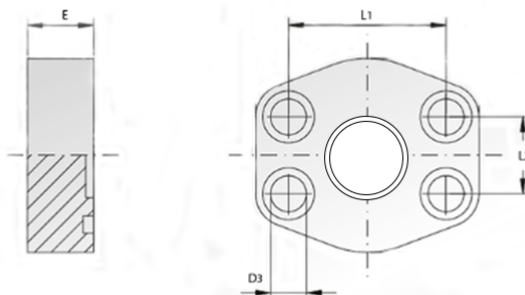


Collet SAE à souder pour tube métrique

**MATIERE : ACIER**  
**TYPE : 3000/6000 PSI**

| Code     | Référence                      | Taille | D2      | D3    | L1      | L2      | E    | B       | Poids |
|----------|--------------------------------|--------|---------|-------|---------|---------|------|---------|-------|
| 3000 PSI |                                |        |         |       |         |         |      |         |       |
| 077713   | BR3000 COLLET 1/2 X BW16X12    | 1/2"   | 16mm    | 12mm  | 30,2mm  | 24mm    | 41mm | 6,73mm  | 0.08  |
| 077714   | BR3000 COLLET 3/4 X BW25X19    | 3/4"   | 25mm    | 19mm  | 38,1mm  | 32mm    | 50mm | 6,73mm  | 0.16  |
| 077716   | BR3000 COLLET 1" X BW30X22     | 1"     | 30mm    | 22mm  | 44,4mm  | 38mm    | 50mm | 8mm     | 0.23  |
| 077715   | BR3000 COLLET 1"1/4 X BW38X28  | 1"1/4  | 38mm    | 28mm  | 50,8mm  | 43mm    | 55mm | 8mm     | 0.3   |
| 077717   | BR3000 COLLET 1"1/2 X BW45X35  | 1"1/2  | 45mm    | 35mm  | 60,3mm  | 50mm    | 57mm | 9,53mm  | 0.4   |
| 077718   | BR3000 COLLET 2" X BW60X50     | 2"     | 60mm    | 50mm  | 71,4mm  | 62mm    | 57mm | 9,53mm  | 0.5   |
| 023566   | BR3000 COLLET 2"1/2 X BW70X55  | 2"1/2  | 70mm    | 55mm  | 84,1mm  | 74mm    | 58mm | 9,53mm  | 0.8   |
| 152564   | BR3000 COLLET 3" X BW80X68     | 3"     | 80mm    | 68mm  | 101,6mm | 90mm    | 60mm | 9,53mm  | 1.4   |
| 055231   | BR3000 COLLET 3"1/2 X BW100X89 | 3"1/2  | 100mm   | 89mm  | 114,3mm | 102mm   | 80mm | 11,2mm  | 1.4   |
| 055232   | BR3000 COLLET 4" X BW114.3X99  | 4"     | 139,7mm | 120mm | 152,4mm | 139,7mm | 80mm | 11,2mm  | 1.75  |
| 6000 PSI |                                |        |         |       |         |         |      |         |       |
| 077701   | BR6000 COLLET 1/2 X BW16X12    | 1/2"   | 16mm    | 12mm  | 31,8mm  | 24mm    | 34mm | 7,75mm  | 0.08  |
| 077702   | BR6000 COLLET 3/4 X BW25X18    | 3/4"   | 25mm    | 18mm  | 41,3mm  | 32mm    | 38mm | 8,76mm  | 0.15  |
| 077703   | BR6000 COLLET 1" X BW30X22     | 1"     | 30mm    | 22mm  | 47,6mm  | 38mm    | 40mm | 9,53mm  | 0.23  |
| 077704   | BR6000 COLLET 1"1/4 X BW38X27  | 1"1/4  | 38mm    | 27mm  | 54mm    | 44mm    | 45mm | 10,29mm | 0.3   |
| 077705   | BR6000 COLLET 1"1/2 X BW45X32  | 1"1/2  | 45mm    | 32mm  | 63,5mm  | 51mm    | 50mm | 12,57mm | 0.5   |
| 077706   | BR6000 COLLET 2" X BW60X45     | 2"     | 60mm    | 45mm  | 79,4mm  | 67mm    | 58mm | 12,57mm | 0.8   |

## Bride d'obturation SAE complète



Bride d'obturation SAE complète

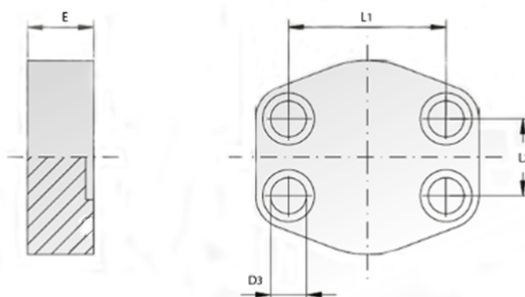
BRIDE D'OBTURATION SAE COMPLETE

**MATIERE : ACIER**

**TYPE : 3000/6000 PSI**

| Code     | Référence                       | Taille | D2 | D3     | L1       | L2      | E    | B | Poids |
|----------|---------------------------------|--------|----|--------|----------|---------|------|---|-------|
| 3000 PSI |                                 |        |    |        |          |         |      |   |       |
| 056899   | BR3000 BRIDE D'OBTURATION 1/2   | 1/2"   |    | 9mm    | 38,10mm  | 17,48mm | 16mm |   | 0.24  |
| 056900   | BR3000 BRIDE D'OBTURATION 3/4   | 3/4"   |    | 11mm   | 47,63mm  | 22,23mm | 18mm |   | 0.3   |
| 056901   | BR3000 BRIDE D'OBTURATION 1"    | 1"     |    | 11mm   | 52,37mm  | 26,19mm | 19mm |   | 0.42  |
| 056902   | BR3000 BRIDE D'OBTURATION 1"1/4 | 1"1/4  |    | 11,5mm | 58,72mm  | 30,18mm | 18mm |   | 0.55  |
| 056903   | BR3000 BRIDE D'OBTURATION 1"1/2 | 1"1/2  |    | 13,5mm | 69,85mm  | 35,71mm | 20mm |   | 0.82  |
| 056904   | BR3000 BRIDE D'OBTURATION 2"    | 2"     |    | 13,5mm | 77,77mm  | 42,88mm | 20mm |   | 1.08  |
| 056905   | BR3000 BRIDE D'OBTURATION 2"1/2 | 2"1/2  |    | 13,5mm | 88,90mm  | 50,80mm | 20mm |   | 1.4   |
| 056906   | BR3000 BRIDE D'OBTURATION 3"    | 3"     |    | 17,5mm | 106,38mm | 61,93mm | 24mm |   | 2.38  |
| 056907   | BR3000 BRIDE D'OBTURATION 3"1/2 | 3"1/2  |    | 17,5mm | 120,65mm | 69,85mm | 22mm |   | 2.91  |
| 056908   | BR3000 BRIDE D'OBTURATION 4"    | 4"     |    | 17,5mm | 130,18mm | 77,77mm | 25mm |   | 3.98  |
| 056909   | BR3000 BRIDE D'OBTURATION 5"    | 5"     |    | 17,5mm | 152,40mm | 92,08mm | 28mm |   | 5.8   |
| 6000 PSI |                                 |        |    |        |          |         |      |   |       |
| 056891   | BR6000 BRIDE D'OBTURATION 1"1/2 | 1"1/2  |    | 17mm   | 79,38mm  | 36,50mm | 30mm |   | 1.8   |
| 056892   | BR6000 BRIDE D'OBTURATION 1/2   | 1/2"   |    | 9mm    | 40,49mm  | 18,24mm | 16mm |   | 0.24  |
| 056893   | BR6000 BRIDE D'OBTURATION 3/4   | 3/4"   |    | 11mm   | 50,80mm  | 23,80mm | 19mm |   | 0.42  |
| 056894   | BR6000 BRIDE D'OBTURATION 1"    | 1"     |    | 13mm   | 57,15mm  | 27,76mm | 24mm |   | 0.77  |
| 056895   | BR6000 BRIDE D'OBTURATION 1"1/4 | 1"1/4  |    | 15mm   | 66,68mm  | 31,75mm | 27mm |   | 1.16  |
| 056896   | BR6000 BRIDE D'OBTURATION 2"    | 2"     |    | 21mm   | 96,82mm  | 44,45mm | 30mm |   | 2.57  |
| 056897   | BR6000 BRIDE D'OBTURATION 2"1/2 | 2"1/2  |    | 26mm   | 123,80mm | 58,70mm | 45mm |   | 0     |
| 056898   | BR6000 BRIDE D'OBTURATION 3"    | 3"     |    | 33mm   | 152,40mm | 71,40mm | 55mm |   | 0     |

## Contre-bride obturation SAE



Contre-bride obturation SAE

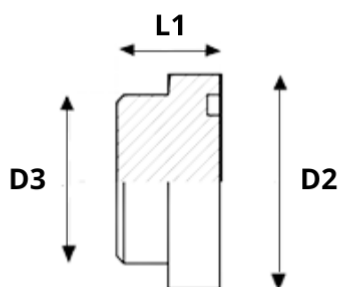
CONTRE - BRIDE OBTURATION SAE

**MATIERE : ACIER**

**TYPE : 3000/6000 PSI**

| Code     | Référence                        | Taille | D2 | D3   | L1       | L2      | E    | B | Poids |
|----------|----------------------------------|--------|----|------|----------|---------|------|---|-------|
| 3000 PSI |                                  |        |    |      |          |         |      |   |       |
| 056921   | CBR3000 BRIDE D'OBTURATION 1"    | 1"     |    | 10mm | 52,37mm  | 26,19mm | 19mm |   | 0.46  |
| 056922   | CBR3000 BRIDE D'OBTURATION 1"1/2 | 1"1/2  |    | 12mm | 69,85mm  | 35,71mm | 20mm |   | 0.89  |
| 056923   | CBR3000 BRIDE D'OBTURATION 1"1/4 | 1"1/4  |    | 10mm | 58,72mm  | 30,18mm | 18mm |   | 0.6   |
| 056927   | CBR3000 BRIDE D'OBTURATION 1/2"  | 1/2"   |    | 8mm  | 38,10mm  | 17,48mm | 16mm |   | 0.25  |
| 056928   | CBR3000 BRIDE D'OBTURATION 2"    | 2"     |    | 12mm | 77,77mm  | 42,88mm | 20mm |   | 1.15  |
| 056929   | CBR3000 BRIDE D'OBTURATION 2"1/2 | 2"1/2  |    | 12mm | 88,90mm  | 50,80mm | 20mm |   | 1.47  |
| 056930   | CBR3000 BRIDE D'OBTURATION 3"    | 3"     |    | 16mm | 106,38mm | 61,93mm | 24mm |   | 2.47  |
| 056931   | CBR3000 BRIDE D'OBTURATION 3"1/2 | 3"1/2  |    | 16mm | 120,65mm | 69,85mm | 22mm |   | 3     |
| 056932   | CBR3000 BRIDE D'OBTURATION 3/4"  | 3/4"   |    | 10mm | 47,63mm  | 22,23mm | 18mm |   | 0.34  |
| 056933   | CBR3000 BRIDE D'OBTURATION 4"    | 4"     |    | 16mm | 130,18mm | 77,77mm | 25mm |   | 3.98  |
| 056934   | CBR3000 BRIDE D'OBTURATION 5"    | 5"     |    | 16mm | 152,40mm | 92,08mm | 28mm |   | 5.8   |
| 6000 PSI |                                  |        |    |      |          |         |      |   |       |
| 056910   | CBR6000 BRIDE D'OBTURATION 1"    | 1"     |    | 12mm | 57,15mm  | 27,76mm | 24mm |   | 0.84  |
| 056911   | CBR6000 BRIDE D'OBTURATION 1"1/2 | 1"1/2  |    | 16mm | 79,38mm  | 36,50mm | 30mm |   | 1.89  |
| 056913   | CBR6000 BRIDE D'OBTURATION 1/2"  | 1/2"   |    | 8mm  | 40,49mm  | 18,24mm | 16mm |   | 0.25  |
| 056914   | CBR6000 BRIDE D'OBTURATION 2"    | 2"     |    | 20mm | 96,82mm  | 44,45mm | 30mm |   | 2.69  |
| 056915   | CBR6000 BRIDE D'OBTURATION 2"1/2 | 2"1/2  |    | 24mm | 123,80mm | 58,70mm | 45mm |   | 0     |
| 056916   | CBR6000 BRIDE D'OBTURATION 3"    | 3"     |    | 30mm | 152,40mm | 71,40mm | 55mm |   | 0     |
| 056917   | CBR6000 BRIDE D'OBTURATION 3/4"  | 3/4"   |    | 10mm | 50,80mm  | 23,80mm | 19mm |   | 0.46  |
| 056912   | CBR6000 BRIDE D'OBTURATION 1"1/4 | 1"1/4  |    | 14mm | 66,68mm  | 31,75mm | 27mm |   | 1.24  |

## Obturbateur pour bride SAE (avec gorge pour joint torique)

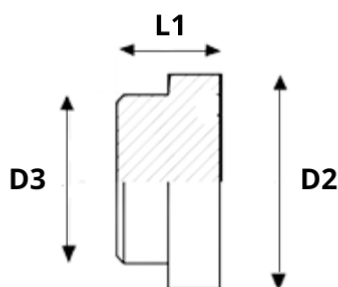


Obturbateur pour bride SAE (avec gorge pour joint torique)

**Matière : Acier**  
**Type : 3000/ 6000 PSI**

| Code     | Référence                | Taille | D2      | D3     | L1   | L2 | E | B | Poids |
|----------|--------------------------|--------|---------|--------|------|----|---|---|-------|
| 3000 PSI |                          |        |         |        |      |    |   |   |       |
| 019542   | BR3000 OBTURATEUR 1/2"   | 1/2"   | 30,2mm  | 24mm   | 15mm |    |   |   | 0     |
| 016518   | BR3000 OBTURATEUR 3/4"   | 3/4"   | 38,1mm  | 31,5mm | 16mm |    |   |   | 0     |
| 016519   | BR3000 OBTURATEUR 1"     | 1"     | 44,4mm  | 38mm   | 18mm |    |   |   | 0     |
| 016520   | BR3000 OBTURATEUR 1"1/4" | 1"1/4" | 50,8mm  | 43mm   | 18mm |    |   |   | 0     |
| 016522   | BR3000 OBTURATEUR 1"1/2" | 1"1/2" | 60,3mm  | 50mm   | 18mm |    |   |   | 0     |
| 034181   | BR3000 OBTURATEUR 2"     | 2"     | 71,4mm  | 62mm   | 18mm |    |   |   | 0     |
| 034186   | BR3000 OBTURATEUR 3"     | 3"     | 101,6mm | 90mm   | 24mm |    |   |   | 0     |
| 037206   | BR3000 OBTURATEUR 4"     | 4"     | 131mm   | 118mm  | 55mm |    |   |   | 0     |
| 6000 PSI |                          |        |         |        |      |    |   |   |       |
| 034188   | BR6000 OBTURATEUR 1/2"   | 1/2"   | 31,8mm  | 24mm   | 19mm |    |   |   | 0     |
| 016517   | BR6000 OBTURATEUR 3/4"   | 3/4"   | 39,5mm  | 31,8mm | 22mm |    |   |   | 0     |
| 016516   | BR6000 OBTURATEUR 1"     | 1"     | 47,6mm  | 38,1mm | 26mm |    |   |   | 0     |
| 016515   | BR6000 OBTURATEUR 1"1/4" | 1"1/4" | 54mm    | 44mm   | 31mm |    |   |   | 0     |
| 016514   | BR6000 OBTURATEUR 1"1/2" | 1"1/2" | 63,5mm  | 51mm   | 34mm |    |   |   | 0     |
| 034189   | BR6000 OBTURATEUR 2"     | 2"     | 79,4mm  | 67mm   | 41mm |    |   |   | 0     |

## Obturbateur pour bride SAE (sans gorge)

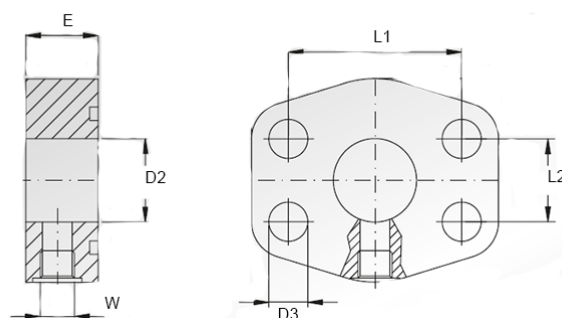


Obturbateur pour bride SAE (sans gorge)

**Matière : acier**  
**Type : 3000 / 6000 PSI**

| Code     | Référence                          | Taille | D2      | D3     | L1   | L2 | E | B | Poids |
|----------|------------------------------------|--------|---------|--------|------|----|---|---|-------|
| 3000 PSI |                                    |        |         |        |      |    |   |   |       |
| 034195   | BR3000 OBTURATEUR 1/2 SANS GORGE   | 1/2"   | 30,2mm  | 24mm   | 15mm |    |   |   | 0     |
| 034198   | BR3000 OBTURATEUR 3/4 SANS GORGE   | 3/4"   | 38,1mm  | 31,5mm | 16mm |    |   |   | 0     |
| 034200   | BR3000 OBTURATEUR 1" SANS GORGE    | 1"     | 44,4mm  | 38mm   | 18mm |    |   |   | 0     |
| 034202   | BR3000 OBTURATEUR 1"1/4 SANS GORGE | 1"1/4  | 50,8mm  | 43mm   | 18mm |    |   |   | 0     |
| 034203   | BR3000 OBTURATEUR 1"1/2 SANS GORGE | 1"1/2  | 60,3mm  | 50mm   | 18mm |    |   |   | 0     |
| 034204   | BR3000 OBTURATEUR 2" SANS GORGE    | 2"     | 71,4mm  | 62mm   | 18mm |    |   |   | 0     |
| 034205   | BR3000 OBTURATEUR 2"1/2 SANS GORGE | 2"1/2  | 84mm    | 74mm   | 21mm |    |   |   | 0     |
| 034207   | BR3000 OBTURATEUR 3" SANS GORGE    | 3"     | 101,6mm | 90mm   | 24mm |    |   |   | 0     |
| 6000 PSI |                                    |        |         |        |      |    |   |   |       |
| 034209   | BR6000 OBTURATEUR 1/2 SANS GORGE   | 1/2"   | 31,8mm  | 24mm   | 19mm |    |   |   | 0     |
| 034211   | BR6000 OBTURATEUR 3/4 SANS GORGE   | 3/4"   | 39,5mm  | 31,8mm | 22mm |    |   |   | 0     |
| 034213   | BR6000 OBTURATEUR 1" SANS GORGE    | 1"     | 47,6mm  | 38,1mm | 26mm |    |   |   | 0     |
| 034216   | BR6000 OBTURATEUR 1"1/4 SANS GORGE | 1"1/4  | 54mm    | 44mm   | 31mm |    |   |   | 0     |
| 034217   | BR6000 OBTURATEUR 1"1/2 SANS GORGE | 1"1/2  | 63,5mm  | 51mm   | 34mm |    |   |   | 0     |
| 034218   | BR6000 OBTURATEUR 2" SANS GORGE    | 2"     | 79,4mm  | 67mm   | 41mm |    |   |   | 0     |

## Bride intermédiaire pour prise de pression



Bride intermédiaire pour prise de pression

BRIDE INTERMEDIAIRE POUR PRISE DE PRESSION

**MATIERE : ACIER**

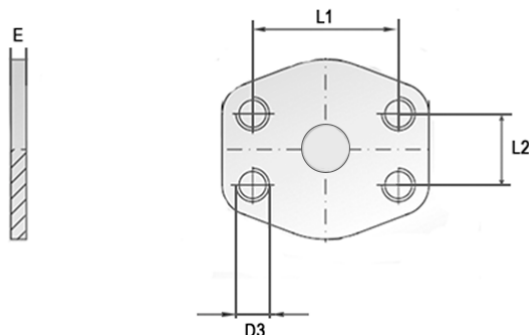
**TYPE : 3000/6000 PSI**

**AVEC GORGE POUR JOINT SUR UNE FACE**

| Code     | Référence                        | Taille | D2       | D3     | L1       | L2      | E    | B | Poids |
|----------|----------------------------------|--------|----------|--------|----------|---------|------|---|-------|
| 3000 PSI |                                  |        |          |        |          |         |      |   |       |
| 068763   | BR3000 SAE2" P.PRESSION FG1/4    | 2"     | FEM 1/4  | 13,5mm | 77,77mm  | 42,88mm | 50mm |   | 0.78  |
| 093936   | BR3000 SAE3/4 P.PRESSION FG1/4   | 3/4"   | FEM 1/4  | 11mm   | 47,6mm   | 22,3mm  | 19mm |   | 0     |
| 054282   | BR3000 SAE1" P.PRESSION FG1/8    | 1"     | FEM 1/8  | 11mm   | 52,37mm  | 26,19mm | 19mm |   | 0.35  |
| 054283   | BR3000 SAE1"1/4 P.PRESSION FG1/4 | 1"1/4  | FEM 1/4  | 11,5mm | 58,72mm  | 30,18mm | 20mm |   | 0.45  |
| 054284   | BR3000 SAE1"1/2 P.PRESSION FG1/4 | 1"1/2  | FEM 1/4  | 13,5mm | 69,85mm  | 35,71mm | 25mm |   | 0.69  |
| 054285   | BR3000 SAE2" P.PRESSION FG1/8    | 2"     | FEM 1/8  | 13,5mm | 77,77mm  | 42,88mm | 19mm |   | 0.78  |
| 054286   | BR3000 SAE2"1/2 P.PRESSION FG1/8 | 2"1/2  | FEM 1/8  | 13,5mm | 88,90mm  | 50,80mm | 19mm |   | 0.94  |
| 054287   | BR3000 SAE3" P.PRESSION FG1/8    | 3"     | FEM 1/8  | 17,5mm | 106,38mm | 61,93mm | 23mm |   | 1.63  |
| 6000 PSI |                                  |        |          |        |          |         |      |   |       |
| 054281   | BR6000 SAE3/4 P.PRESSION FG1/8   | 3/4"   | FEM 1/8" | 11mm   | 50.80mm  | 23.80mm | 19mm |   | 0.4   |
| 023718   | BR6000 SAE1" P.PRESSION FG1/4    | 1"     | FEM 1/4" | 13mm   | 57.15mm  | 27.76mm | 22mm |   | 0.7   |
| 054278   | BR6000 SAE1"1/4 P.PRESSION FG1/4 | 1"1/4  | FEM 1/4" | 15mm   | 66.68mm  | 31.75mm | 25mm |   | 1     |
| 054279   | BR6000 SAE1"1/2 P.PRESSION FG1/4 | 1"1/2  | FEM 1/4" | 17mm   | 79.38mm  | 36.50mm | 28mm |   | 1.55  |
| 054280   | BR6000 SAE2" P.PRESSION FG1/8    | 2"     | FEM 1/8" | 21mm   | 96.82mm  | 44.45mm | 28mm |   | 2.57  |



## Plaque intermédiaire pour bride SAE



Plaque intermédiaire pour bride SAE

PLAQUE INTERMEDIAIRE POUR BRIDE SAE

**MATIERE : ACIER**

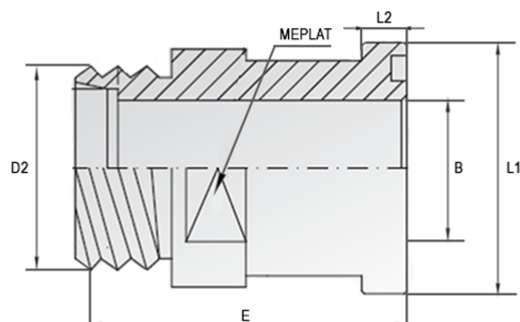
**TYPE : 3000/6000 PSI**

**SANS AUCUNE GORGE POUR JOINT**

**( PERMET DE RELIER 2 BRIDES AVEC PORTE DE JOINT )**

| Code     | Référence                | Taille | D2 | D3   | L1      | L2      | E   | B | Poids |
|----------|--------------------------|--------|----|------|---------|---------|-----|---|-------|
| 3000 PSI |                          |        |    |      |         |         |     |   |       |
| 037753   | BR3000 ENTRE-BRIDE 1/2   | 1/2    |    | 9mm  | 38,10mm | 17,48mm | 3mm |   | 0     |
| 037754   | BR3000 ENTRE-BRIDE 3/4   | 3/4    |    | 11mm | 47,63mm | 22,23mm | 3mm |   | 0     |
| 037755   | BR3000 ENTRE-BRIDE 1"    | 1"     |    | 11mm | 52,37mm | 26,19mm | 3mm |   | 0     |
| 037756   | BR3000 ENTRE-BRIDE 1"1/4 | 1"1/4  |    | 11mm | 58,72mm | 30,18mm | 3mm |   | 0     |
| 037757   | BR3000 ENTRE-BRIDE 1"1/2 | 1"1/2  |    | 13mm | 69,85mm | 35,71mm | 3mm |   | 0     |
| 037758   | BR3000 ENTRE-BRIDE 2"    | 2"     |    | 13mm | 77,77mm | 42,88mm | 3mm |   | 0     |
| 6000 PSI |                          |        |    |      |         |         |     |   |       |
| 037752   | BR6000 ENTRE-BRIDE 1/2   | 1/2    |    | 9mm  | 40,49mm | 18,24mm | 4mm |   | 0     |
| 037751   | BR6000 ENTRE-BRIDE 3/4   | 3/4    |    | 11mm | 50,80mm | 23,80mm | 4mm |   | 0     |
| 037750   | BR6000 ENTRE-BRIDE 1"    | 1"     |    | 13mm | 57,15mm | 27,76mm | 4mm |   | 0     |
| 037749   | BR6000 ENTRE-BRIDE 1"1/4 | 1"1/4  |    | 15mm | 66,68mm | 31,75mm | 4mm |   | 0     |
| 037348   | BR6000 ENTRE-BRIDE 1"1/2 | 1"1/2  |    | 17mm | 79,38mm | 36,50mm | 4mm |   | 0     |
| 037748   | BR6000 ENTRE-BRIDE 2"    | 2"     |    | 21mm | 96,82mm | 44,45mm | 4mm |   | 0     |

## Collet SAE male série L et S



Collet SAE male série L et S

COLLET SAE MALE SERIE L ET S

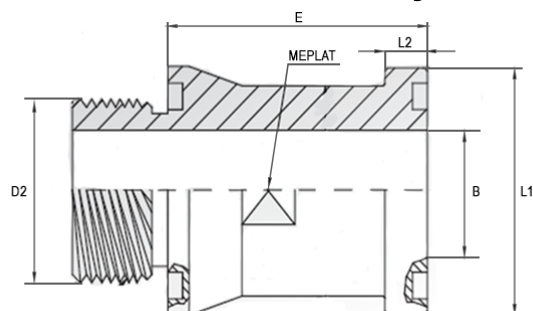
**MATIERE : ACIER**

**TYPE : 3000/6000 PSI**

ATTENTION FIXATION POSSIBLE UNIQUEMENT AVEC DES DEMI - BRIDES

| Code     | Référence                    | Taille | D2            | D3 | L1     | L2      | E    | B | Poids |
|----------|------------------------------|--------|---------------|----|--------|---------|------|---|-------|
| 3000 PSI |                              |        |               |    |        |         |      |   |       |
| 054232   | BR3000 COLLET SAE1/2XEM15L   | 1/2"   | 15L - M22X150 |    | 30,2mm | 6,73mm  | 48mm |   | 0.13  |
| 054233   | BR3000 COLLET SAE1/2XEM16S   | 1/2"   | 16S - M24X150 |    | 30,2mm | 6,73mm  | 50mm |   | 0.14  |
| 054234   | BR3000 COLLET SAE3/4XEM18L   | 3/4"   | 18L - M26X150 |    | 38,1mm | 6,73mm  | 53mm |   | 0.21  |
| 054235   | BR3000 COLLET SAE3/4XEM22L   | 3/4"   | 22L - M30X200 |    | 38,1mm | 6,73mm  | 53mm |   | 0.21  |
| 054236   | BR3000 COLLET SAE3/4XEM20S   | 3/4"   | 20S - M30X200 |    | 38,1mm | 6,73mm  | 57mm |   | 0.24  |
| 054237   | BR3000 COLLET SAE3/4XEM25S   | 3/4"   | 25S - M36X200 |    | 38,1mm | 6,73mm  | 57mm |   | 0.26  |
| 054238   | BR3000 COLLET SAE1"XEM28L    | 1"     | 28L - M36X200 |    | 44,4mm | 8mm     | 54mm |   | 0.28  |
| 054239   | BR3000 COLLET SAE1"XEM25S    | 1"     | 25S - M36X200 |    | 44,4mm | 8mm     | 58mm |   | 0.35  |
| 054240   | BR3000 COLLET SAE1"XEM30S    | 1"     | 30S - M42X200 |    | 44,4mm | 8mm     | 63mm |   | 0.37  |
| 054242   | BR3000 COLLET SAE1"1/4XEM35L | 1"1/4  | 35L - M45X200 |    | 50,8mm | 8mm     | 58mm |   | 0.34  |
| 054243   | BR3000 COLLET SAE1"1/4XEM30S | 1"1/4  | 30S - M42X200 |    | 50,8mm | 8mm     | 62mm |   | 0.44  |
| 054244   | BR3000 COLLET SAE1"1/4XEM38S | 1"1/4  | 38S - M52X200 |    | 50,8mm | 8mm     | 66mm |   | 0.53  |
| 054245   | BR3000 COLLET SAE1"1/2XEM42L | 1"1/2  | 42L - M52X200 |    | 60,3mm | 8mm     | 64mm |   | 0.49  |
| 054246   | BR3000 COLLET SAE1"1/2XEM38S | 1"1/2  | 38S - M52X200 |    | 60,3mm | 8mm     | 70mm |   | 0.63  |
| 069653   | BR3000 COLLET SAE1"1/4XEM25S | 1"1/4  | 25S - M36X200 |    | 50,8mm | 8mm     | 60mm |   | 0.44  |
| 6000 PSI |                              |        |               |    |        |         |      |   |       |
| 054247   | BR6000 COLLET SAE1/2XEM16S   | 1/2"   | 16S - M24X150 |    | 31,8mm | 7,75mm  | 53mm |   | 0.15  |
| 054248   | BR6000 COLLET SAE3/4XEM16S   | 3/4"   | 16S - M24X150 |    | 41,3mm | 8,76mm  | 59mm |   | 0.28  |
| 054249   | BR6000 COLLET SAE3/4XEM20S   | 3/4"   | 20S - M30X200 |    | 41,3mm | 8,76mm  | 61mm |   | 0.29  |
| 054250   | BR6000 COLLET SAE3/4XEM25S   | 3/4"   | 25S - M36X200 |    | 41,3mm | 8,76mm  | 63mm |   | 0.31  |
| 054251   | BR6000 COLLET SAE3/4XEM30S   | 3/4"   | 30S - M42X200 |    | 41,3mm | 8,76mm  | 64mm |   | 0.36  |
| 054252   | BR6000 COLLET SAE1"XEM25S    | 1"     | 25S - M36X200 |    | 47,6mm | 9,53mm  | 72mm |   | 0.46  |
| 054253   | BR6000 COLLET SAE1"XEM30S    | 1"     | 30S - M42X200 |    | 47,6mm | 9,53mm  | 74mm |   | 0.43  |
| 054254   | BR6000 COLLET SAE1"1/4XEM30S | 1"1/4  | 30S - M42X200 |    | 54mm   | 10,29mm | 79mm |   | 0.58  |
| 054255   | BR6000 COLLET SAE1"1/4XEM38S | 1"1/4  | 38S - M52X200 |    | 54mm   | 10,29mm | 83mm |   | 0.65  |
| 054256   | BR6000 COLLET SAE1"1/2XEM38S | 1"1/2  | 38S - M52X200 |    | 63,5mm | 12,57mm | 89mm |   | 0.94  |

## Collet SAE male GAZ cylindrique



Collet SAE male GAZ cylindrique

COLLET SAE MALE GAZ CYLINDRIQUE

**MATIERE : ACIER**

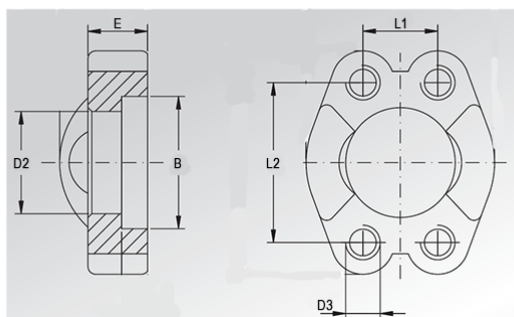
**TYPE : 3000/6000 PSI**

Avec gorge pour joint des 2 côtés

Attention fixation possible uniquement avec des demi-brides.

| Code     | Référence                       | Taille | D2         | D3 | L1     | L2      | E    | B    | Poids |
|----------|---------------------------------|--------|------------|----|--------|---------|------|------|-------|
| 3000 PSI |                                 |        |            |    |        |         |      |      |       |
| 055640   | BR3000 COLLET SAE3/4XMG3/4R     | 3/4"   | MALE 3/4"  |    | 38,1mm | 6,73mm  | 53mm |      | 0.16  |
| 055641   | BR3000 COLLET SAE1"XMG1"R       | 1"     | MALE 1"    |    | 44,4mm | 8mm     | 67mm | 20mm | 0.23  |
| 055642   | BR3000 COLLET SAE1"1/4XMG1"1/4R | 1"1/4  | MALE 1"1/4 |    | 50,8mm | 8mm     | 64mm |      | 0.3   |
| 055643   | BR3000 COLLET SAE1"1/2XMG1"1/2R | 1"1/2  | MALE 1"1/2 |    | 60,3mm | 8mm     | 72mm |      | 0.4   |
| 055644   | BR3000 COLLET SAE2"XMG2"R       | 2"     | MALE 2"    |    | 71,4mm | 9,53mm  | 74mm |      | 0.5   |
| 055639   | BR3000 COLLET SAE1/2XMG1/2R     | 1/2"   | MALE 1/2"  |    | 30,2mm | 6,73mm  | 50mm |      | 0.08  |
| 6000 PSI |                                 |        |            |    |        |         |      |      |       |
| 055637   | BR6000 COLLET SAE1/2XMG1/2R     | 1/2"   | MALE 1/2"  |    | 31,8mm | 7,75mm  | 50mm |      | 0.08  |
| 055636   | BR6000 COLLET SAE3/4XMG3/4R     | 3/4"   | MALE 3/4"  |    | 41,3mm | 8,76mm  | 60mm |      | 0.15  |
| 029234   | BR6000 COLLET SAE1"XMG1"R       | 1"     | MALE 1"    |    | 47,6mm | 9,53mm  | 70mm |      | 0.23  |
| 055634   | BR6000 COLLET SAE1"1/4XMG1"1/4R | 1"1/4  | MALE 1"1/4 |    | 54mm   | 10,29mm | 75mm |      | 0.3   |
| 055631   | BR6000 COLLET SAE1"1/2XMG1"1/2R | 1"1/2  | MALE 1"1/2 |    | 63,5mm | 12,57mm | 82mm |      | 0.5   |
| 055635   | BR6000 COLLET SAE2"XMG2"R       | 2"     | MALE 2"    |    | 79,4mm | 12,57mm | 94mm |      | 0.8   |

## Contre-bride mono SAE

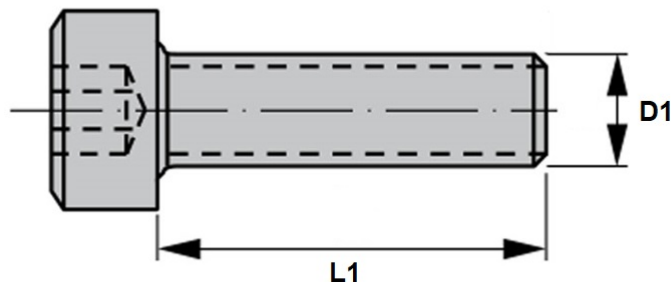


### Contre-bride mono SAE

**MATIERE : ACIER**  
**TYPE : 3000/6000 PSI**

| Code     | Référence         | Taille | D2       | D3   | L1       | L2      | E    | B | Poids |
|----------|-------------------|--------|----------|------|----------|---------|------|---|-------|
| 3000 PSI |                   |        |          |      |          |         |      |   |       |
| 116846   | CBR MONO CN 1/2   | 1/2"   | 30.96mm  | 8mm  | 38.10mm  | 17.48mm | 13mm |   | 0.12  |
| 116848   | CBR MONO CN 3/4   | 3/4"   | 38.89mm  | 10mm | 47.63mm  | 22.23mm | 14mm |   | 0.16  |
| 116849   | CBR MONO CN 1"    | 1"     | 45.24mm  | 10mm | 52.37mm  | 26.19mm | 16mm |   | 0.22  |
| 116850   | CBR MONO CN 1 1/4 | 1 1/4" | 51.59mm  | 10mm | 58.72mm  | 30.18mm | 14mm |   | 0.3   |
| 116851   | CBR MONO CN 1 1/2 | 1 1/2" | 61.09mm  | 12mm | 69.85mm  | 35.71mm | 16mm |   | 0.43  |
| 116852   | CBR MONO CN 2"    | 2"     | 72.24mm  | 12mm | 77.77mm  | 42.88mm | 16mm |   | 0.56  |
| 116854   | CBR MONO CN 2 1/2 | 2 1/2" | 84.94mm  | 12mm | 88.90mm  | 50.80mm | 19mm |   | 0.74  |
| 116857   | CBR MONO CN 3"    | 3"     | 102.39mm | 16mm | 106.38mm | 61.93mm | 22mm |   | 1.3   |
| 116860   | CBR MONO CN 3 1/2 | 3 1/2" | 115.10mm | 16mm | 120.65mm | 69.85mm | 22mm |   | 1.27  |
| 116869   | CBR MONO CN 4"    | 4"     | 127.79mm | 16mm | 130.18mm | 77.77mm | 25mm |   | 1.65  |
| 116870   | CBR MONO CN 5"    | 5"     | 153.19mm | 16mm | 152.40mm | 92.08mm | M28  |   | 2.5   |
| 6000 PSI |                   |        |          |      |          |         |      |   |       |
| 116871   | CBR MONO CF 1/2   | 1/2"   | 32.54mm  | 8mm  | 40.49mm  | 18.24mm | 16mm |   | 0.16  |
| 116872   | CBR MONO CF 3/4   | 3/4"   | 42.06mm  | 10mm | 50.80mm  | 23.80mm | 19mm |   | 0.34  |
| 116873   | CBR MONO CF 1"    | 1"     | 48.41mm  | 12mm | 57.15mm  | 27.76mm | 24mm |   | 0.51  |
| 116874   | CBR MONO CF 1 1/4 | 1 1/4" | 54.76mm  | 14mm | 66.68mm  | 31.75mm | 27mm |   | 0.8   |
| 116876   | CBR MONO CF 1 1/2 | 1 1/2" | 64.29mm  | 16mm | 79.38mm  | 36.50mm | 30mm |   | 1.44  |
| 116877   | CBR MONO CF 2"    | 2"     | 80.16mm  | 20mm | 96.82mm  | 44.45mm | 37mm |   | 2.1   |

## Pour bride SAE vis de liaison



Pour bride SAE vis de liaison

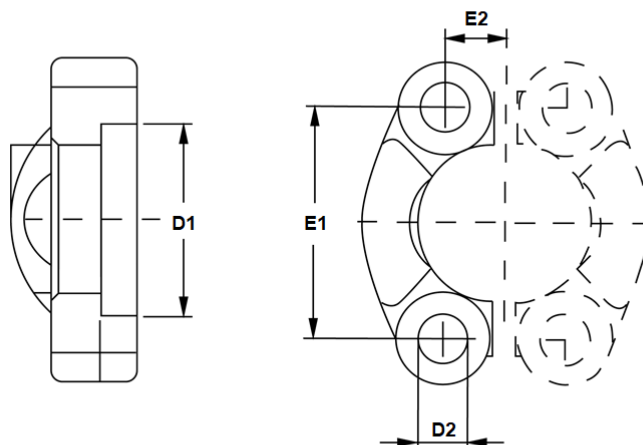
VIS DE LIAISON AVEC ECROU ET RONDELLE

**Matière : Acier**

**Type : Vis CHC Acier-Farou-Acier Rondelle Grouver pour bride SAE 3000/6000 PSI**

| Code     | Référence                   | Taille | D2 | D3 | L1    | L2 | E | B | Poids |
|----------|-----------------------------|--------|----|----|-------|----|---|---|-------|
| 3000 PSI |                             |        |    |    |       |    |   |   |       |
| 080393   | VIS LIAISON CN3/4 M10X45.   | 10     |    |    | 45mm  |    |   |   | 0     |
| 080394   | VIS LIAISON CN1" M10X50.    | 10     |    |    | 50mm  |    |   |   | 0     |
| 080395   | VIS LIAISON CN1"1/4 M10X50. | 10     |    |    | 50mm  |    |   |   | 0     |
| 080397   | VIS LIAISON CN1"1/2 M12X50. | 12     |    |    | 50mm  |    |   |   | 0     |
| 080398   | VIS LIAISON CN2" M12X50.    | 12     |    |    | 50mm  |    |   |   | 0     |
| 080399   | VIS LIAISON CN2"1/2 M12X60. | 12     |    |    | 60mm  |    |   |   | 0     |
| 080402   | VIS LIAISON CN3" M16X70.    | 16     |    |    | 70mm  |    |   |   | 0     |
| 080405   | VIS LIAISON CN1/2 M 8X40.   | 8      |    |    | 40mm  |    |   |   | 0     |
| 6000 PSI |                             |        |    |    |       |    |   |   |       |
| 080396   | VIS LIAISON CF3/4 M10X55.   | 10     |    |    | 55mm  |    |   |   | 0     |
| 080400   | VIS LIAISON CF1" M12X65.    | 12     |    |    | 65mm  |    |   |   | 0     |
| 080401   | VIS LIAISON CF1"1/4 M12X70. | 12     |    |    | 70mm  |    |   |   | 0     |
| 080403   | VIS LIAISON CF1"1/2 M16X80. | 16     |    |    | 80mm  |    |   |   | 0     |
| 080404   | VIS LIAISON CF2" M20X100.   | 20     |    |    | 100mm |    |   |   | 0     |
| 080406   | VIS LIAISON CF1/2 M 8X45.   | 8      |    |    | 45mm  |    |   |   | 0     |
| 091752   | VIS LIAISON CF1"1/4 M14X70. | 14     |    |    | 70mm  |    |   |   | 0     |

## 1/2 bride SAE 3000/6000 PSI



POUR COLLET OU EMBOUT 3000/6000 PSI

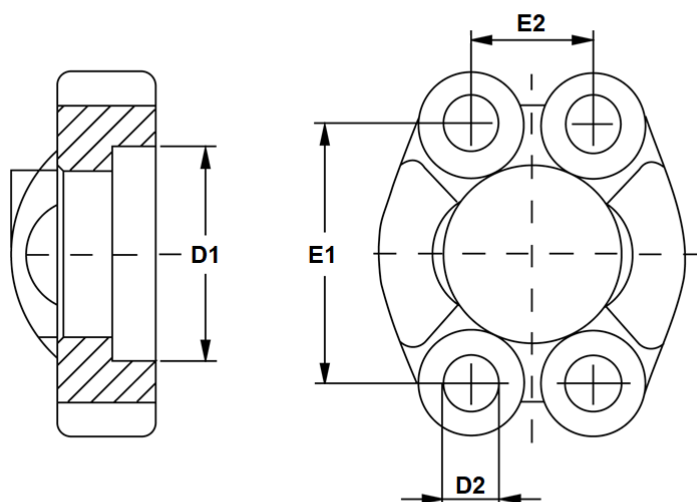
**Matière : Acier**

**Montage: Avec vis CHC métriques ou UNF**

**Tarif à l'unité (x2 pour une paire)**

| Code         | Référence                 | Taille | D2       | D3      | L1       | L2      | E | B | Poids |
|--------------|---------------------------|--------|----------|---------|----------|---------|---|---|-------|
| SAE 3000 PSI |                           |        |          |         |          |         |   |   |       |
| 000140       | 1/2 BR CN 1/2             | 1/2    | 30,96mm  | 8,75mm  | 38,10mm  | 8,74mm  |   |   | 0.06  |
| 000144       | 1/2 BR CN 3/4             | 3/4    | 38,89mm  | 10,75mm | 47,63mm  | 11,13mm |   |   | 0.08  |
| 000137       | 1/2 BR CN 1"              | 1"     | 45,24mm  | 10,75mm | 52,37mm  | 13,08mm |   |   | 0.11  |
| 052494       | 1/2 BR CN 1"1/4 - VIS M10 | 1"1/4  | 51,59mm  | 10,75mm | 58,72mm  | 15,09mm |   |   | 0.15  |
| 000139       | 1/2 BR CN 1"1/4 - VIS M12 | 1"1/4  | 51,59mm  | 12,75mm | 58,72mm  | 15,09mm |   |   | 0.15  |
| 000138       | 1/2 BR CN 1"1/2 - VIS M12 | 1"1/2  | 61,09mm  | 13,50mm | 69,85mm  | 17,86mm |   |   | 0.21  |
| 058950       | 1/2 BR CN 1"1/2 - VIS M14 | 1"1/2  | 61,09mm  | 14,75mm | 69,85mm  | 17,86mm |   |   | 0.21  |
| 000141       | 1/2 BR CN 2" - VIS M12    | 2"     | 72,24mm  | 13,50mm | 77,77mm  | 21,44mm |   |   | 0.28  |
| 076592       | 1/2 BR CN 2" - VIS M14    | 2"     | 72,24mm  | 14,75mm | 77,77mm  | 21,44mm |   |   | 0.28  |
| 000142       | 1/2 BR CN 2"1/2 - VIS M12 | 2"1/2  | 89,94mm  | 13,50mm | 88,90mm  | 25,40mm |   |   | 0.37  |
| 076593       | 1/2 BR CN 2"1/2 - VIS M14 | 2"1/2  | 89,94mm  | 14,75mm | 88,90mm  | 25,40mm |   |   | 0.37  |
| 000143       | 1/2 BR CN 3"              | 3"     | 102,39mm | 16,75mm | 106,38mm | 30,96mm |   |   | 0.65  |
| 055218       | 1/2 BR CN 3"1/2           | 3"1/2  | 115,10mm | 17,00mm | 120,65mm | 34,92mm |   |   | 0.64  |
| 055220       | 1/2 BR CN 4"              | 4"     | 127,79mm | 17,00mm | 130,18mm | 38,88mm |   |   | 0.82  |
| 055219       | 1/2 BR CN 5"              | 5"     | 153,19mm | 17,00mm | 152,40mm | 46,04mm |   |   | 1.25  |
| SAE 6000 PSI |                           |        |          |         |          |         |   |   |       |
| 000134       | 1/2 BR CF 1/2             | 1/2    | 32,54mm  | 8,75mm  | 40,49mm  | 9,12mm  |   |   | 0.08  |
| 000136       | 1/2 BR CF 3/4             | 3/4    | 42,06mm  | 11,00mm | 50,80mm  | 11,91mm |   |   | 0.17  |
| 000131       | 1/2 BR CF 1"              | 1"     | 48,41mm  | 13,00mm | 57,15mm  | 13,89mm |   |   | 0.25  |
| 058955       | 1/2 BR CF 1"1/4 - VIS M12 | 1"1/4  | 54,76mm  | 13,50mm | 66,68mm  | 15,88mm |   |   | 0.4   |
| 000133       | 1/2 BR CF 1"1/4 - VIS M14 | 1"1/4  | 54,76mm  | 15,00mm | 66,68mm  | 15,88mm |   |   | 0.4   |
| 000132       | 1/2 BR CF 1"1/2           | 1"1/2  | 64,29mm  | 17,00mm | 79,38mm  | 18,26mm |   |   | 0.72  |
| 000135       | 1/2 BR CF 2"              | 2"     | 80,16mm  | 21,00mm | 96,82mm  | 22,23mm |   |   | 1.05  |

## Bride monobloc SAE 3000/6000 PSI



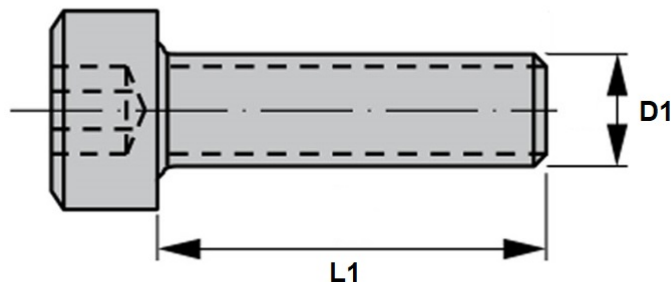
POUR COLLET OU EMBOUT 3000/6000 PSI

**Matière : Acier**

**Montage : Avec vis CHC métriques ou UNF**

| Code         | Référence                  | Taille | D2       | D3      | L1       | L2      | E | B | Poids |
|--------------|----------------------------|--------|----------|---------|----------|---------|---|---|-------|
| SAE 3000 PSI |                            |        |          |         |          |         |   |   |       |
| 005985       | BR MONO CN 1/2             | 1/2    | 30,96mm  | 8,75mm  | 38,10mm  | 17,48mm |   |   | 0.12  |
| 005988       | BR MONO CN 3/4             | 3/4    | 38,89mm  | 10,75mm | 47,63mm  | 22,23mm |   |   | 0.16  |
| 005981       | BR MONO CN 1"              | 1"     | 45,24mm  | 10,75mm | 52,37mm  | 26,19mm |   |   | 0.22  |
| 052493       | BR MONO CN 1"1/4 - VIS M10 | 1"1/4  | 51,59mm  | 10,75mm | 58,72mm  | 30,18mm |   |   | 0.3   |
| 005983       | BR MONO CN 1"1/4 - VIS M12 | 1"1/4  | 51,59mm  | 12,75mm | 58,72mm  | 30,18mm |   |   | 0.3   |
| 005982       | BR MONO CN 1"1/2 - VIS M12 | 1"1/2  | 61,09mm  | 13,50mm | 69,85mm  | 35,71mm |   |   | 0.43  |
| 076594       | BR MONO CN 1"1/2 - VIS M14 | 1"1/2  | 61,09mm  | 14,75mm | 69,85mm  | 35,71mm |   |   | 0.43  |
| 005986       | BR MONO CN 2" - VIS M12    | 2"     | 72,24mm  | 13,5mm  | 77,77mm  | 42,88mm |   |   | 0.54  |
| 076595       | BR MONO CN 2" - VIS M14    | 2"     | 72,24mm  | 14,75mm | 77,77mm  | 42,88mm |   |   | 0.54  |
| 030965       | BR MONO CN 2"1/2 - VIS M12 | 2"1/2  | 84,94mm  | 13,50mm | 88,90mm  | 50,80mm |   |   | 0.74  |
| 076597       | BR MONO CN 2"1/2 - VIS M14 | 2"1/2  | 84,94mm  | 14,75mm | 88,90mm  | 50,80mm |   |   | 0.74  |
| 005987       | BR MONO CN 3"              | 3"     | 102,39mm | 16,75mm | 106,38mm | 61,93mm |   |   | 1.3   |
| 055216       | BR MONO CN 3"1/2           | 3"1/2  | 115,10mm | 17,00mm | 120,65mm | 69,85mm |   |   | 1.27  |
| 037205       | BR MONO CN 4"              | 4"     | 127,79mm | 17,00mm | 130,18mm | 77,77mm |   |   | 1.65  |
| 055217       | BR MONO CN 5"              | 5"     | 153,19mm | 27,00mm | 152,40mm | 92,08mm |   |   | 2.5   |
| SAE 6000 PSI |                            |        |          |         |          |         |   |   |       |
| 005977       | BR MONO CF 1/2             | 1/2    | 32,54mm  | 8,75mm  | 40,49mm  | 18,24mm |   |   | 0.16  |
| 005980       | BR MONO CF 3/4             | 3/4    | 42,06mm  | 11,00mm | 50,80mm  | 23,80mm |   |   | 0.34  |
| 005973       | BR MONO CF 1"              | 1"     | 48,41mm  | 13,00mm | 57,15mm  | 27,76mm |   |   | 0.51  |
| 071171       | BR MONO CF 1"1/4 - VIS M12 | 1"1/4  | 54,76mm  | 13,5mm  | 66,68mm  | 31,75mm |   |   | 0.8   |
| 005976       | BR MONO CF 1"1/4 - VIS M14 | 1"1/4  | 54,76mm  | 14,75mm | 66,68mm  | 31,75mm |   |   | 0.8   |
| 005974       | BR MONO CF 1"1/2           | 1"1/2  | 64,29mm  | 17,00mm | 79,38mm  | 36,50mm |   |   | 1.44  |
| 005978       | BR MONO CF 2"              | 2"     | 80,16mm  | 21,00mm | 96,82mm  | 44,45mm |   |   | 2.1   |
| 055238       | BR MONO CF 2"1/2           | 2"1/2  | 89,50mm  | 26,00mm | 123,80mm | 58,70mm |   |   | 0     |

## Vis CHC pour bride SAE 3000 et 6000 PSI



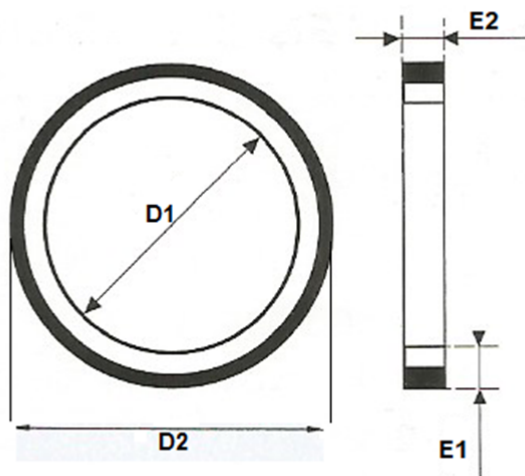
VIS CHC DIN 912 - CLASSE 12.9

**Matière : Acier (12.9)**

| Code            | Référence                  | Taille | D2    | D3 | L1 | L2 | E     | B | Poids |
|-----------------|----------------------------|--------|-------|----|----|----|-------|---|-------|
| VIS CF 6000 PSI |                            |        |       |    |    |    |       |   |       |
| 017866          | VIS CF 1/2 M 8X30.         | 1/2    | 08mm  |    |    |    | 30mm  |   | 0     |
| 017870          | VIS CF 3/4 M10X35.         | 3/4    | 10mm  |    |    |    | 35mm  |   | 0     |
| 017874          | VIS CF 1" M12X45.          | 1"     | 12mm  |    |    |    | 45mm  |   | 0     |
| 080380          | VIS CF 1 1/4 M14X50.       | 1 1/4  | 14mm  |    |    |    | 50mm  |   | 0     |
| 080379          | VIS CF 1 1/2 M16X55.       | 1 1/2  | 16mm  |    |    |    | 55mm  |   | 0     |
| 080381          | VIS CF 2" M20X70.          | 2"     | 20mm  |    |    |    | 70mm  |   | 0     |
| VIS CN 3000 PSI |                            |        |       |    |    |    |       |   |       |
| 080376          | VIS CN 1/2 M 8X30.         | 1/2    | 08mm  |    |    |    | 30mm  |   | 0     |
| 080377          | VIS CN 3/4 M10X35.         | 3/4    | 10mm  |    |    |    | 35mm  |   | 0     |
| 017869          | VIS CN 1" M10X35.          | 1"     | 10mm  |    |    |    | 35mm  |   | 0     |
| 080374          | VIS CN 1 1/4 M10X40.       | 1 1/4  | 10mm  |    |    |    | 40mm  |   | 0     |
| 080373          | VIS CN 1 1/2 M12X45.       | 1 1/2  | 12mm  |    |    |    | 45mm  |   | 0     |
| 017873          | VIS CN 2" M12X45.          | 2"     | 12mm  |    |    |    | 45mm  |   | 0     |
| 034405          | VIS CN 2 1/2 M12X65.       | 2 1/2  | 12mm  |    |    |    | 65mm  |   | 0     |
| 034406          | VIS CN 3" M16X55.          | 3"     | 16mm  |    |    |    | 55mm  |   | 0     |
| 037575          | VIS CN 4" M16X55.          | 4"     | 16mm  |    |    |    | 55mm  |   | 0     |
| VIS UNF         |                            |        |       |    |    |    |       |   |       |
| 080386          | VIS CN/CF UNF 5/16"X1 1/4. |        | 5/16" |    |    |    | 1 1/4 |   | 0     |
| 080385          | VIS CN/CF UNF 3/8"X1 1/2.  |        | 3/8   |    |    |    | 1 1/2 |   | 0     |
| 080382          | VIS CN/CF UNF 1/2"X1 3/4.  |        | 1/2   |    |    |    | 1 3/4 |   | 0     |
| 080387          | VIS CN/CF UNF 7/16"X1 1/2. |        | 7/16  |    |    |    | 1 1/2 |   | 0     |
| 080388          | VIS CN/CF UNF 7/16"X1 3/4. |        | 7/16  |    |    |    | 1 3/4 |   | 0     |



## Joint bi-matière SAE 3000 et 6000 PSI

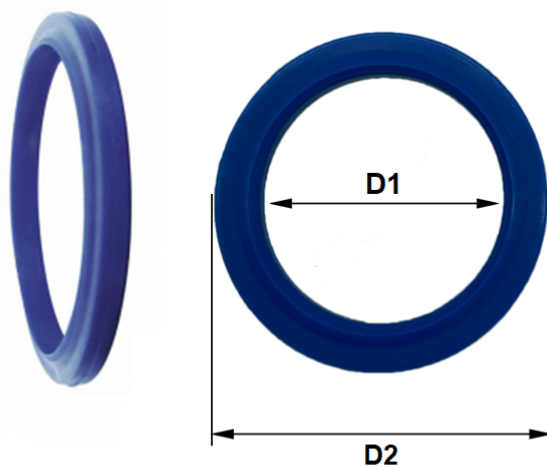


Joint d'étanchéité pour bride SAE série 3000 PSI et 6000 PSI - CAT (9000 PSI)

**Bi-matière : Jaune/Noir**

| Code   | Référence       | Taille | D2       | D3       | L1     | L2     | E | B | Poids |
|--------|-----------------|--------|----------|----------|--------|--------|---|---|-------|
| 019659 | JOINT FLS 1/2   | 1/2    | 19,68mm  | 25,52mm  | 2.92mm | 3.30mm |   |   | 0     |
| 019660 | JOINT FLS 3/4   | 3/4    | 26,03mm  | 31,87mm  | 2.92mm | 3.30mm |   |   | 0     |
| 019661 | JOINT FLS 1"    | 1"     | 33,91mm  | 39,75mm  | 2.92mm | 3.30mm |   |   | 0     |
| 019662 | JOINT FLS 1"1/4 | 1"1/4  | 38,73mm  | 44,57mm  | 2.92mm | 3.30mm |   |   | 0     |
| 019663 | JOINT FLS 1"1/2 | 1"1/2  | 48,13mm  | 53,97mm  | 2.92mm | 3.30mm |   |   | 0     |
| 019664 | JOINT FLS 2"    | 2"     | 57,66mm  | 63,50mm  | 2.92mm | 3.30mm |   |   | 0     |
| 034402 | JOINT FLS 2"1/2 | 2"1/2  | 70,48mm  | 76,32mm  | 2.92mm | 3.30mm |   |   | 0     |
| 034403 | JOINT FLS 3"    | 3"     | 86,23mm  | 92,07mm  | 2.92mm | 3.30mm |   |   | 0     |
| 058257 | JOINT FLS 3"1/2 | 3"1/2  | 99mm     | 103mm    | 2.92mm | 3.30mm |   |   | 0     |
| 047397 | JOINT FLS 4"    | 4"     | 111,38mm | 117,22mm | 2.92mm | 3.30mm |   |   | 0     |

## Joint bleu pour bride 3000 et 6000 PSI



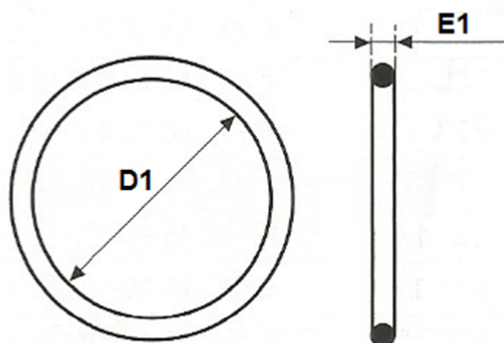
**E1 = Epaisseur**

Joint bleu pour bride 3000 et 6000 PSI

**Matière : Polyuréthane**  
**Température max : 200°C**

| Code   | Référence           | Taille | D2      | D3      | L1     | L2 | E | B | Poids |
|--------|---------------------|--------|---------|---------|--------|----|---|---|-------|
| 107268 | JOINT BR BLEU 1/2   | 1/2"   | 17.02mm | 25.40mm | 2.79mm |    |   |   | 0.001 |
| 107269 | JOINT BR BLEU 3/4   | 3/4"   | 23.36mm | 31.72mm | 2.79mm |    |   |   | 0.001 |
| 107270 | JOINT BR BLEU 1"    | 1"     | 31.24mm | 39.62mm | 2.79mm |    |   |   | 0.001 |
| 107271 | JOINT BR BLEU 1"1/4 | 1"1/4  | 36.07mm | 44.45mm | 2.79mm |    |   |   | 0.001 |
| 107272 | JOINT BR BLEU 1"1/2 | 1"1/2  | 45.34mm | 53.98mm | 2.79mm |    |   |   | 0.001 |
| 107273 | JOINT BR BLEU 2"    | 2"     | 54.86mm | 63.50mm | 2.79mm |    |   |   | 0.001 |

## Joint torique de bride SAE 3000 et 6000 PSI

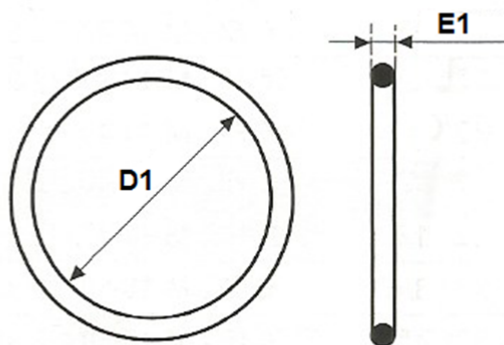


Joint torique pour étanchéité de bride SAE série 3000 PSI - 6000 PSI - CAT (9000 PSI)

**Matière:** Nitrile

| Code   | Référence              | Taille | D2       | D3 | L1     | L2 | E | B | Poids |
|--------|------------------------|--------|----------|----|--------|----|---|---|-------|
| 008644 | JOINT BR 1/2           | 1/2    | 18,64mm  |    | 3,53mm |    |   |   | 0.001 |
| 075737 | JOINT BR 5/8 (KOMATSU) | 5/8"   | 21,82mm  |    | 3,53mm |    |   |   | 0     |
| 008648 | JOINT BR 3/4           | 3/4    | 25,00mm  |    | 3,53mm |    |   |   | 0.001 |
| 008641 | JOINT BR 1"            | 1"     | 32,96mm  |    | 3,53mm |    |   |   | 0.002 |
| 008643 | JOINT BR 1"1/4         | 1"1/4  | 37,70mm  |    | 3,53mm |    |   |   | 0.002 |
| 008642 | JOINT BR 1"1/2         | 1"1/2  | 47,23mm  |    | 3,53mm |    |   |   | 0.002 |
| 008645 | JOINT BR 2"            | 2"     | 56,75mm  |    | 3,53mm |    |   |   | 0.003 |
| 008646 | JOINT BR 2"1/2         | 2"1/2  | 69,44mm  |    | 3,53mm |    |   |   | 0.003 |
| 008647 | JOINT BR 3"            | 3"     | 85,32mm  |    | 3,53mm |    |   |   | 0.004 |
| 071174 | JOINT BR 3"1/2         | 3"1/2  | 98,02mm  |    | 3,53mm |    |   |   | 0.004 |
| 037208 | JOINT BR 4"            | 4"     | 110,72mm |    | 3,53mm |    |   |   | 0.005 |
| 076331 | JOINT BR 5"            | 5"     | 136,1mm  |    | 3,53mm |    |   |   | 0.004 |

## Joint torique viton pour bride SAE



Joint torique pour étanchéité de bride SAE (série 3000 PSI - 6000 PSI - CAT (9000 PSI))

**Matière : Viton**

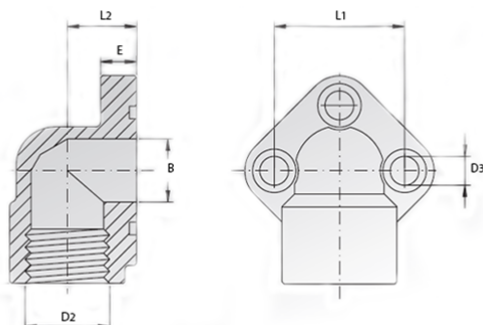
**Température de service : -15°C à 200°C**

| Code   | Référence            | Taille | D2       | D3 | L1     | L2 | E | B | Poids |
|--------|----------------------|--------|----------|----|--------|----|---|---|-------|
| 023603 | JOINT VITON BR 1/2   | 1/2    | 18,64mm  |    | 3,53mm |    |   |   | 0.001 |
| 023604 | JOINT VITON BR 3/4   | 3/4    | 25,00mm  |    | 3,53mm |    |   |   | 0.001 |
| 023605 | JOINT VITON BR 1"    | 1"     | 32,93mm  |    | 3,53mm |    |   |   | 0.002 |
| 023606 | JOINT VITON BR 1"1/4 | 1"1/4  | 37,70mm  |    | 3,53mm |    |   |   | 0.002 |
| 023607 | JOINT VITON BR 1"1/2 | 1"1/2  | 47,23mm  |    | 3,53mm |    |   |   | 0.002 |
| 023608 | JOINT VITON BR 2"    | 2"     | 56,73mm  |    | 3,53mm |    |   |   | 0.003 |
| 023609 | JOINT VITON BR 2"1/2 | 2"1/2  | 69,44mm  |    | 3,53mm |    |   |   | 0.003 |
| 023610 | JOINT VITON BR 3"    | 3"     | 85,32mm  |    | 3,53mm |    |   |   | 0.004 |
| 061471 | JOINT VITON BR 4"    | 4"     | 110,72mm |    | 3,53mm |    |   |   | 0.005 |

# 11- BRIDES POUR POMPE



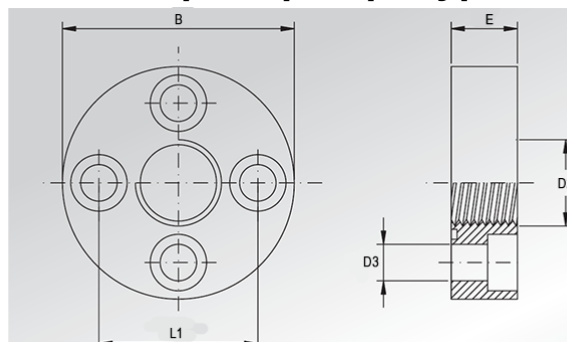
## Bride 90° pour pompe type Europe



**BRIDE 90° POUR POMPE TYPE EUROPE**  
**MATIERE : ACIER**  
**FILETAGE : TARAUDE GAZ**  
**( LIVRE AVEC VISSERIE )**

| Code   | Référence                        | Taille | D2       | D3   | L1 | L2 | E  | B  | Poids |
|--------|----------------------------------|--------|----------|------|----|----|----|----|-------|
| 076677 | BRIDE 90° POMPE EUROPE 26F3/8 CO | 0,5    | 3/8" GAS | 5,3  | 26 | 17 | 8  | 11 | 0.17  |
| 076678 | BRIDE 90° POMPE EUROPE 26F1/2 CO | 0,5    | 1/2" GAS | 5,3  | 26 | 17 | 8  | 11 | 0.15  |
| 076680 | BRIDE 90° POMPE EUROPE 30F3/8 CO | 1      | 3/8" GAS | 6,4  | 30 | 17 | 8  | 12 | 0.17  |
| 076679 | BRIDE 90° POMPE EUROPE 30F1/2 CO | 1      | 1/2" GAS | 6,4  | 30 | 17 | 8  | 12 | 0.15  |
| 076681 | BRIDE 90° POMPE EUROPE 40F1/2 CO | 2      | 1/2" GAS | 8,5  | 40 | 21 | 10 | 19 | 0.34  |
| 076682 | BRIDE 90° POMPE EUROPE 40F3/4 CO | 2      | 3/4" GAS | 8,5  | 40 | 21 | 10 | 19 | 0.3   |
| 076683 | BRIDE 90° POMPE EUROPE 51F3/4 CO | 3      | 3/4" GAS | 10,5 | 51 | 26 | 13 | 26 | 0.61  |
| 076684 | BRIDE 90° POMPE EUROPE 51F1" CO  | 3      | 1" GAS   | 10,5 | 51 | 26 | 13 | 26 | 0.54  |
| 076685 | BRIDE 90° POMPE EUROPE 56F3/4 CO | 3      | 3/4" GAS | 10,5 | 56 | 26 | 13 | 26 | 0.61  |
| 076686 | BRIDE 90° POMPE EUROPE 56F1" CO  | 3      | 1" GAS   | 10,5 | 56 | 26 | 13 | 26 | 0.54  |

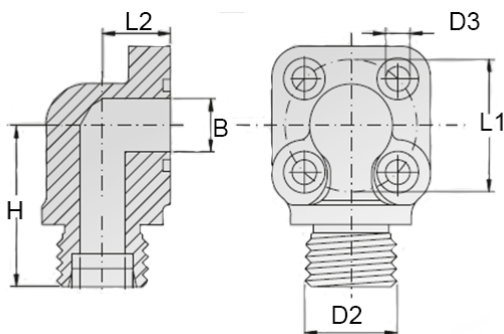
## Bride droite pour pompe type Europe



BRIDE DROITE POUR POMPE TYPE EUROPE  
**MATIERE : ACIER**  
**FILETAGE : TARAUDE GAZ**  
**( LIVRE AVEC VISSERIE )**

| Code   | Référence                           | Taille | D2       | D3   | L1 | L2 | E    | B | Poids |
|--------|-------------------------------------|--------|----------|------|----|----|------|---|-------|
| 076687 | BRIDE DROITE POMPE EUROPE 30F3/8 CO | 1      | 3/8" GAS | 6,5  | 30 |    | 11,5 |   | 0.1   |
| 076688 | BRIDE DROITE POMPE EUROPE 40F1/2 CO | 2      | 1/2" GAS | 8,5  | 40 |    | 14   |   | 0.2   |
| 076689 | BRIDE DROITE POMPE EUROPE 51F3/4 CO | 3A     | 3/4" GAS | 10,5 | 51 |    | 18   |   | 0.46  |
| 076690 | BRIDE DROITE POMPE EUROPE 56F3/4 CO | 3B     | 3/4" GAS | 10,5 | 56 |    | 18   |   | 0.46  |

## Bride 90° pour pompe type BOSCH

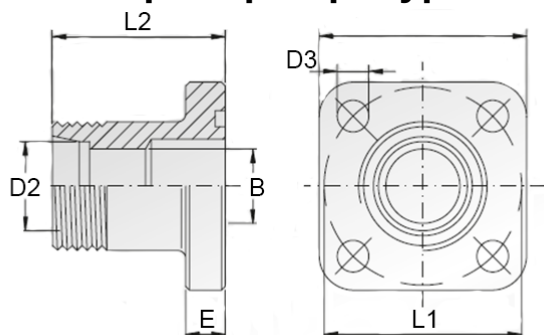


BRIDE 90° POUR POMPE TYPE BOSCH  
**MATIERE : ACIER**  
**FILETAGE : MALE DIN L ET S OU TARAUDE GAZ**  
 (LIVRE AVEC VISSERIE)

| Code        | Référence                       | Taille | D2            | D3    | L1   | L2   | E | B    | Poids |
|-------------|---------------------------------|--------|---------------|-------|------|------|---|------|-------|
| FEM GAZ     |                                 |        |               |       |      |      |   |      |       |
| 076673      | BRIDE 90° POMPE BOSCH 35F3/8 CO | 35     | 3/8" GAS      | 6,4   | 35   | 18   |   | 13   | 0.3   |
| 076674      | BRIDE 90° POMPE BOSCH 35F1/2 CO | 35     | 1/2" GAS      | 6,4   | 35   | 18   |   | 13   | 0.28  |
| 076675      | BRIDE 90° POMPE BOSCH 40F1/2 CO | 40     | 1/2" GAS      | 6,4   | 40   | 24   |   | 19   | 0.38  |
| 076676      | BRIDE 90° POMPE BOSCH 40F3/4 CO | 40     | 3/4" GAS      | 6,4   | 40   | 24   |   | 19   | 0.36  |
| 023655      | BRIDE 90° POMPE BOSCH 55F3/4    | 55     | 3/4" GAS      | 8,5   | 55   | 35   |   | 13   | 0     |
| 070872      | BRIDE 90° POMPE BOSCH 55F1"     | 55     | 1" GAS        | 8,5   | 55   | 35   |   | 13   | 0     |
| MALE L ET S |                                 |        |               |       |      |      |   |      |       |
| 061174      | BRIDE 90° POMPE BOSCH 35 EM10L  | 35     | 10L - M16X150 | 6,4mm | 35mm | 18mm |   | 13mm | 0.15  |
| 061165      | BRIDE 90° POMPE BOSCH 35 EM12L  | 35     | 12L - M18X150 | 6,4mm | 35mm | 18mm |   | 13mm | 0.18  |
| 061166      | BRIDE 90° POMPE BOSCH 35 EM15L  | 35     | 15L - M22X150 | 6,4mm | 35mm | 18mm |   | 13mm | 0.2   |
| 061175      | BRIDE 90° POMPE BOSCH 35 EM16S  | 35     | 16S - M24X150 | 6,4mm | 35mm | 18mm |   | 13mm | 0.22  |
| 061179      | BRIDE 90° POMPE BOSCH 35 EM18L  | 35     | 18L - M26X150 | 6,4mm | 35mm | 18mm |   | 13mm | 0.24  |
| 061192      | BRIDE 90° POMPE BOSCH 40 EM15L  | 40     | 15L - M22X150 | 6,4mm | 40mm | 24mm |   | 19mm | 0.18  |
| 061168      | BRIDE 90° POMPE BOSCH 40 EM18L  | 40     | 18L - M26X150 | 6,4mm | 40mm | 24mm |   | 19mm | 0.2   |
| 061191      | BRIDE 90° POMPE BOSCH 40 EM22L  | 40     | 22L - M30X200 | 6,4mm | 40mm | 24mm |   | 19mm | 0.25  |



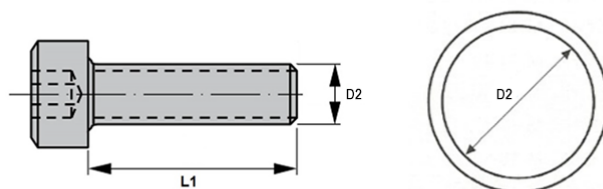
## Bride droite pour pompe type BOSCH



BRIDE DROITE POUR POMPE TYPE BOSCH  
**MATIERE : ACIER**  
**FILETAGE : MALE DIN L ET S**  
**( LIVRE AVEC VISSERIE )**

| Code   | Référence                            | Taille | D2            | D3  | L1 | L2 | E | B       | Poids |
|--------|--------------------------------------|--------|---------------|-----|----|----|---|---------|-------|
| 076664 | BRIDE DROITE POMPE BOSCH 35 EM10L CO | 35     | 10L - M16X150 | 6,4 | 35 | 30 | 8 | 8 - 12  | 0.09  |
| 076665 | BRIDE DROITE POMPE BOSCH 35 EM12L CO | 35     | 12L - M18X150 | 6,4 | 35 | 30 | 8 | 10 - 12 | 0.09  |
| 076666 | BRIDE DROITE POMPE BOSCH 35 EM15L CO | 35     | 15L - M22X150 | 6,4 | 35 | 30 | 8 | 12 - 12 | 0.1   |
| 076667 | BRIDE DROITE POMPE BOSCH 35 EM16S CO | 35     | 16S - M24X150 | 6,4 | 35 | 30 | 8 | 12 - 12 | 0.11  |
| 076668 | BRIDE DROITE POMPE BOSCH 35 EM18L CO | 35     | 18L - M26X150 | 6,4 | 35 | 30 | 8 | 12 - 12 | 0.13  |
| 076669 | BRIDE DROITE POMPE BOSCH 40 EM15L CO | 40     | 15L - M22X150 | 6,4 | 40 | 35 | 8 | 12 - 19 | 0.12  |
| 076670 | BRIDE DROITE POMPE BOSCH 40 EM18L CO | 40     | 18L - M26X150 | 6,4 | 40 | 35 | 8 | 15 - 19 | 0.12  |
| 076671 | BRIDE DROITE POMPE BOSCH 40 EM22L CO | 40     | 22L - M30X200 | 6,4 | 40 | 35 | 8 | 19 - 19 | 0.13  |
| 076672 | BRIDE DROITE POMPE BOSCH 40 EM28L CO | 40     | 28L - M36X200 | 6,4 | 40 | 42 | 8 | 20 - 20 | 0.16  |

## Accessoire pour bride de pompe



**ACCESSOIRE POUR BRIDE DE POMPE**  
**MATIERE : ACIER ( VIS CHC - NITRILE JOINT )**

| Code                 | Référence                            | Taille | D2    | D3 | L1 | L2   | E | B | Poids |
|----------------------|--------------------------------------|--------|-------|----|----|------|---|---|-------|
| <b>JOINT TORIQUE</b> |                                      |        |       |    |    |      |   |   |       |
| 059905               | JOINT BRIDE POMPE EUROPE 26          |        | 14    |    |    | 1.78 |   |   | 0     |
| 060154               | JOINT BRIDE POMPE EUROPE 30          |        | 18.77 |    |    | 1.78 |   |   | 0     |
| 060155               | JOINT BRIDE POMPE EUROPE 40          |        | 25.12 |    |    | 1.78 |   |   | 0     |
| 060157               | JOINT BRIDE POMPE EUROPE 51/56       |        | 31.42 |    |    | 2.62 |   |   | 0     |
| 077929               | JOINT BRIDE POMPE BOSCH 35           |        | 18.72 |    |    | 2.62 |   |   | 0     |
| 077930               | JOINT BRIDE POMPE BOSCH 40           |        | 23.81 |    |    | 2.62 |   |   | 0     |
| <b>VIS BR 90°</b>    |                                      |        |       |    |    |      |   |   |       |
| 059856               | VIS BRIDE 90 POMPE EUROPE 26         |        | 5     |    |    | 20   |   |   | 0     |
| 059861               | VIS BRIDE 90 POMPE EUROPE 30.        |        | 6     |    |    | 20   |   |   | 0     |
| 059862               | VIS BRIDE 90 POMPE EUROPE 40         |        | 8     |    |    | 25   |   |   | 0     |
| 059863               | VIS BRIDE 90 POMPE EUROPE 51/56      |        | 10    |    |    | 30   |   |   | 0     |
| 059854               | VIS BRIDE 90 POMPE BOSCH 35/40 COURT |        | 6     |    |    | 20   |   |   | 0     |
| 059852               | VIS BRIDE 90 POMPE BOSCH 35 LONGUE   |        | 6     |    |    | 35   |   |   | 0     |
| 059857               | VIS BRIDE 90 POMPE BOSCH 40 LONGUE   |        | 6     |    |    | 45   |   |   | 0     |
| <b>VIS BR DROITE</b> |                                      |        |       |    |    |      |   |   |       |
| 059865               | VIS BRIDE DROITE POMPE EUROPE 30     |        | 6     |    |    | 16   |   |   | 0     |
| 059866               | VIS BRIDE DROITE POMPE EUROPE 40     |        | 8     |    |    | 20   |   |   | 0     |
| 059867               | VIS BRIDE DROITE POMPE EUROPE 51/56  |        | 10    |    |    | 25   |   |   | 0     |



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