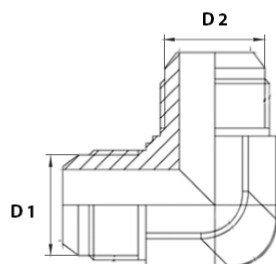


## Coude 90° male JIC x male JIC



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     |