

## Coude 90° femelle x femelle



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**Utilisations :** Fluides courants compatibles.

**Matière :** Fonte galvanisée

**Limites de températures et PMS :**

De -20°C à +120°C : PMS = 25 Bars

De +120°C à +300°C : PMS = 20 Bars

| Code    | Référence        | D1        | D2        | Poids |
|---------|------------------|-----------|-----------|-------|
| EGAUX   |                  |           |           |       |
| 004304  | 90G 1/4          | FEM 1/4   | FEM 1/4   | 0.04  |
| 004308  | 90G 3/8          | FEM 3/8   | FEM 3/8   | 0.063 |
| 004303  | 90G 1/2          | FEM 1/2   | FEM 1/2   | 0.099 |
| 004307  | 90G 3/4          | FEM 3/4   | FEM 3/4   | 0.163 |
| 004300  | 90G 1"           | FEM 1"    | FEM 1"    | 0.2   |
| 004302  | 90G 1"1/4        | FEM 1"1/4 | FEM 1"1/4 | 0.388 |
| 004301  | 90G 1"1/2        | FEM 1"1/2 | FEM 1"1/4 | 0.353 |
| 004305  | 90G 2"           | FEM 2"    | FEM 2"    | 0.682 |
| 004306  | 90G 2"1/2        | FEM 2"1/2 | FEM 2"1/2 | 1.111 |
| 018067  | 90G 3"           | FEM 3"    | FEM 3"    | 1.5   |
| 018068  | 90G 4"           | FEM 4"    | FEM 4"    | 2.235 |
| INEGAUX |                  |           |           |       |
| 018090  | 90RG 1/2X3/8     | FEM 1/2   | FEM 3/8   | 0.068 |
| 018091  | 90RG 3/4X1/2     | FEM 3/4   | FEM 1/2   | 0.116 |
| 018092  | 90RG 1"X1/2      | FEM 1"    | FEM 1/2   | 0.142 |
| 018093  | 90RG 1"X3/4      | FEM 1"    | FEM 3/4   | 0.149 |
| 018095  | 90RG 1"1/4X3/4   | FEM 1"1/4 | FEM 3/4   | 0.202 |
| 018096  | 90RG 1"1/4X1"    | FEM 1"1/4 | FEM 1"    | 0.31  |
| 018097  | 90RG 1"1/2X1"    | FEM 1"1/2 | FEM 1"    | 0.341 |
| 018098  | 90RG 1"1/2X1"1/4 | FEM 1"1/2 | FEM 1"1/4 | 0.74  |
| 018099  | 90RG 2"X1"       | FEM 2"    | FEM 1"    | 0.46  |
| 018101  | 90RG 2"X1"1/4    | FEM 2"    | 1"1/4     | 0.6   |
| 018102  | 90RG 2"X1"1/2    | FEM 2"    | FEM 1"1/2 | 0.605 |