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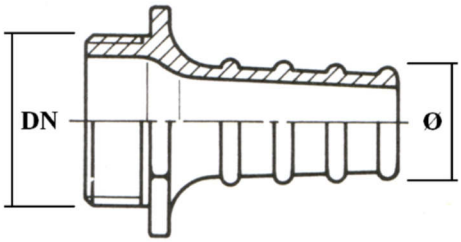
ATM INSTRUMENTS

Français

Made en Italy

# Raccords en Laiton Naturel et Laiton Nickelé

PN25

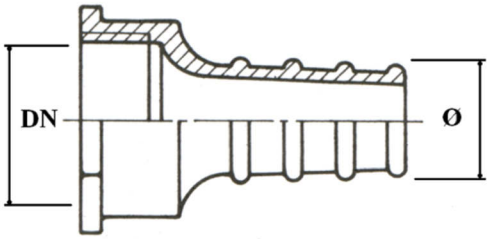



## Art. L500 - Raccord cannelé en laiton naturel filetage Mâle

| DN | M1/8” | M1/4” | M1/4” | M3/8” | M1/2” | M1/2” | M1/2” | M1/2” | M1/2” | M3/4” | M3/4” | M1” |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Ø mm | 10 | 10 | 13 | 10 | 10 | 14 | 16 | 18 | 19/20 | 19/20 | 25 | 20 |

| DN | M1” | M1” | M1” | M1”¼ | M1”¼ | M1”¼ | M1”¼ | M1”½ | M1”½ | M1”½ | M2” | M2” |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Ø mm | 25 | 30 | 32 | 26 | 30 | 35 | 40 | 40 | 45 | 50 | 50 | 60 |

Possible autres Ø maxi 100mm - filetage maxi mâle 4”




## Art. L501 - Raccord cannelé en laiton naturel taraudage Femelle

| DN | F1/8” | F1/4” | F3/8” | F1/2” | F1/2” | F1/2” | F3/4” |
|---|---|---|---|---|---|---|---|
| Ø mm | 10 | 10 | 10 | 10 | 16 | 19/20 | 19/20 |

| DN | F3/4” | F1” | F1” | F1”¼ | F1”¼ | F1”½ | F2” |
|---|---|---|---|---|---|---|---|
| Ø mm | 25 | 25 | 30 | 30 | 35 | 40 | 50 |

## Caractéristiques :

**Corps :** En laiton OT58 - CW617N
**Température maxi :** 120°C à 10 bar
**Filetage :** ISO 228 / ISO 7

**Pression Service** : 25 bar maxi.
**Pression Épreuve** : 70 bar maxi

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