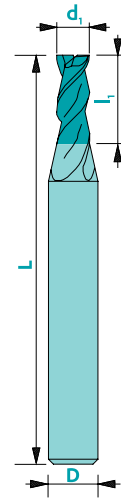


| Matière | Vc non rev. | Vc rev. | Brut | Revêtu | Rev. recommand. |
|-------------------------------|-------------|---------|------|--------|-----------------|
| Acier < 700 N/mm ² | 100 | 130 | ☐ | ■ | Trio |
| Acier > 700 N/mm ² | 80 | 100 | - | ■ | Trio |
| Acier inox | 50 | 70 | ☐ | ■ | Trio |
| Fonte | 60 | 100 | ☐ | ■ | Nemo |
| Cuivre | 130 | 160 | ☐ | ■ | Solo |
| Laiton - Bronze | 140 | 190 | ■ | ☐ | Solo |
| Aluminium | 200 | 350 | ☐ | ■ | Solo |
| Or - Argent | 140 | 180 | ■ | ■ | Solo |
| Platine - Palladium | - | 35 | - | ☐ | Solo |
| Superalliages | - | 40 | - | ■ | Trio |
| Titane | 40 | 60 | ■ | ■ | Rico |

pas adapté - adapté ☐ très adapté ■

Tolérances $d_1 \leq 1 \text{ mm} \rightarrow +0/-0.01$ D: h5
 $d_1 > 1 \text{ mm} \rightarrow +0/-0.02$
 $d_1 = D \rightarrow d_1: e8$



Disponible
brut ou revêtu
(voir page 61)

| Art. n° | d_1 | l_1 | D | L |
|----------|-------|-------|---|----|
| 104d0.30 | 0.30 | 1.0 | 3 | 38 |
| 104d0.35 | 0.35 | 1.0 | 3 | 38 |
| 104d0.40 | 0.40 | 1.5 | 3 | 38 |
| 104d0.45 | 0.45 | 1.5 | 3 | 38 |
| 104d0.50 | 0.50 | 2.0 | 3 | 38 |
| 104d0.55 | 0.55 | 2.0 | 3 | 38 |
| 104d0.60 | 0.60 | 2.0 | 3 | 38 |
| 104d0.65 | 0.65 | 2.0 | 3 | 38 |
| 104d0.70 | 0.70 | 3.0 | 3 | 38 |
| 104d0.75 | 0.75 | 3.0 | 3 | 38 |
| 104d0.80 | 0.80 | 3.0 | 3 | 38 |
| 104d0.85 | 0.85 | 3.0 | 3 | 38 |
| 104d0.90 | 0.90 | 3.0 | 3 | 38 |
| 104d0.95 | 0.95 | 3.0 | 3 | 38 |
| 104d1.00 | 1.00 | 3.0 | 3 | 38 |
| 104d1.10 | 1.10 | 4.0 | 3 | 38 |
| 104d1.20 | 1.20 | 4.0 | 3 | 38 |
| 104d1.30 | 1.30 | 4.0 | 3 | 38 |
| 104d1.40 | 1.40 | 5.0 | 3 | 38 |
| 104d1.50 | 1.50 | 5.0 | 3 | 38 |
| 104d1.60 | 1.60 | 5.0 | 3 | 38 |
| 104d1.70 | 1.70 | 6.0 | 3 | 38 |
| 104d1.80 | 1.80 | 6.0 | 3 | 38 |
| 104d1.90 | 1.90 | 6.0 | 3 | 38 |
| 104d2.00 | 2.00 | 6.0 | 3 | 38 |
| 104d2.50 | 2.50 | 8.0 | 3 | 38 |
| 104d3.00 | 3.00 | 8.0 | 3 | 38 |
| 104d3.50 | 3.50 | 8.0 | 6 | 51 |
| 104d4.00 | 4.00 | 12.0 | 6 | 51 |
| 104d4.50 | 4.50 | 12.0 | 6 | 51 |

| Art. n° | d_1 | l_1 | D | L |
|-----------|-------|-------|----|----|
| 104d5.00 | 5.00 | 15.0 | 6 | 51 |
| 104d5.50 | 5.50 | 15.0 | 6 | 51 |
| 104d6.00 | 6.00 | 18.0 | 6 | 51 |
| 104d7.00 | 7.00 | 20.0 | 8 | 61 |
| 104d8.00 | 8.00 | 20.0 | 8 | 61 |
| 104d9.00 | 9.00 | 20.0 | 10 | 72 |
| 104d10.00 | 10.00 | 22.0 | 10 | 72 |



Z2



λ
45°

γ
8-10°

MG10

N



$ap=0.25xd_1$



$ae=0.5xd_1$
 $ap=0.5xd_1$