



PRECITOOL

- PRECITOOL 110110
- DIN 335

- spanraumgeschliffene Qualität
- radial hintschliffen
- 3 Schneiden

- PRECITOOL 110110
- DIN 335

- Qualité gouges meulées
- Détaillage dans le sens radial
- 3 dents



| Art. Nr. N° d'art. | d1 mm | d3 mm | l1 mm | d2 mm | Kegelsenkung DIN 75 Af Fraisage conique DIN 75 Af | Kegelsenkung DIN 75 Bf Fraisage conique DIN 75 Bf | Kegelsenkung DIN 74 Af Fraisage conique DIN 74 Af | Kegelsenkung DIN 74 Bf Fraisage conique DIN 74 Bf | CHF/Stk CHF/pce |
|-----------------------|-------|-------|-------|-------|--|--|--|--|--------------------|
| 881.003.100 | 4.3 | 1.3 | 40 | 4 | M 2 | - | - | - | 8.70 |
| 881.003.130 | 5.0 | 1.5 | 40 | 4 | - | - | M 2.5 | - | 8.70 |
| 881.003.160 | 5.3 | 1.5 | 40 | 4 | M 2.6 | M 2.6 | - | - | 8.70 |
| 881.003.190 | 5.8 | 1.5 | 40 | 4 | M 3 | - | - | - | 8.70 |
| 881.003.220 | 6.0 | 1.5 | 45 | 5 | - | - | M 3 | - | 8.70 |
| 881.003.250 | 6.3 | 1.5 | 45 | 5 | M 3.5 | M 3 | - | M 3 | 8.70 |
| 881.003.280 | 7.0 | 1.8 | 50 | 6 | - | - | M 4 | - | 9.30 |
| 881.003.310 | 7.3 | 1.8 | 50 | 6 | M 3.5 | M 3.5 | - | - | 9.30 |
| 881.003.340 | 8.0 | 2.0 | 50 | 6 | - | - | M 4 | - | 9.30 |
| 881.003.370 | 8.3 | 2.0 | 50 | 6 | - | M 4 | - | M 4 | 9.30 |
| 881.003.400 | 9.4 | 2.2 | 50 | 6 | M 4 | - | - | - | 10.80 |
| 881.003.430 | 10.0 | 2.5 | 50 | 6 | - | - | M 5 | - | 11.20 |
| 881.003.460 | 10.4 | 2.5 | 50 | 6 | M 6 | M 5 | - | M 5 | 11.20 |
| 881.003.490 | 11.5 | 2.8 | 56 | 8 | - | - | M 6 | - | 11.90 |
| 881.003.520 | 12.4 | 2.8 | 56 | 8 | - | M 6 | - | M 6 | 11.90 |
| 881.003.550 | 13.4 | 2.9 | 56 | 8 | M 8 | - | - | - | 11.90 |
| 881.003.580 | 15.0 | 3.2 | 60 | 10 | - | - | M 8 | - | 11.90 |
| 881.003.610 | 16.5 | 3.2 | 60 | 10 | M 10 | M 8 | - | M 8 | 13.20 |
| 881.003.640 | 19.0 | 3.5 | 63 | 10 | - | - | M 10 | - | 19.70 |
| 881.003.670 | 20.5 | 3.5 | 63 | 10 | - | M 10 | - | M 10 | 19.70 |
| 881.003.700 | 23.0 | 3.8 | 67 | 10 | - | - | M 12 | - | 26.20 |
| 881.003.730 | 25.0 | 3.8 | 67 | 10 | - | M 12 | - | M 12 | 26.20 |
| 881.003.760 | 31.0 | 4.2 | 71 | 12 | - | M 16 | - | - | 41.60 |