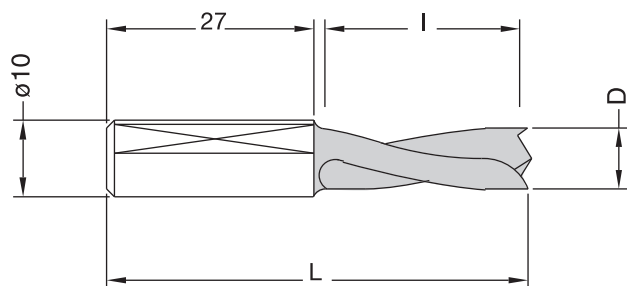


7157 - 7158

PUNTE COMPONENTI HW INTEGRALE PER FORI CIECHI SOLID CARBIDE DOWEL DRILL BITS



GIRI/RPM:
3.000-6.000 min⁻¹

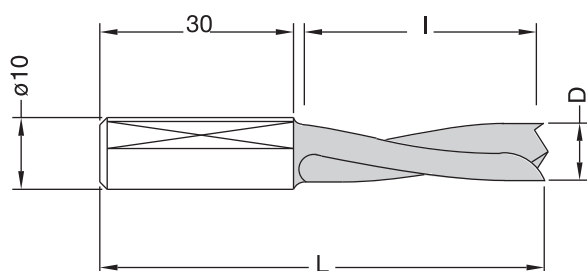
AVANZAMENTO/FEED SPEED:
1:4 mt/min

**CON INCISORI ARROTONDATI/WITH ROUND SPURS
HW INTEGRALE/SOLID CARBIDE**

| Codice Dx Rh Code | Codice Sx Lh Code | D D | I I | L L | Cod. Prezzo Price Code |
|----------------------|----------------------|--------|--------|--------|---------------------------|
| 7157.030.057 | 7158.030.057 | 3 | 15 | 57,5 | M03 |
| 7157.040.057 | 7158.040.057 | 4 | 27 | 57,5 | A04 |
| 7157.050.057 | 7158.050.057 | 5 | 27 | 57,5 | E04 |
| 7157.060.057 | 7158.060.057 | 6 | 27 | 57,5 | F04 |
| 7157.080.057 | 7158.080.057 | 8 | 27 | 57,5 | H04 |

7162 - 7163

PUNTE COMPONENTI HW INTEGRALE PER FORI CIECHI SOLID CARBIDE DOWEL DRILL BITS



GIRI/RPM:
3.000-6.000 min⁻¹

AVANZAMENTO/FEED SPEED:
1:4 mt/min

**CON INCISORI ARROTONDATI/WITH ROUND SPURS
HW INTEGRALE/SOLID CARBIDE**

| Codice Dx Rh Code | Codice Sx Lh Code | D D | I I | L L | Cod. Prezzo Price Code |
|----------------------|----------------------|--------|--------|--------|---------------------------|
| 7162.030.070 | 7163.030.070 | 3 | 28 | 70 | A04 |
| 7162.040.070 | 7163.040.070 | 4 | 37 | 70 | C04 |
| 7162.050.070 | 7163.050.070 | 5 | 37 | 70 | H04 |
| 7162.060.070 | 7163.060.070 | 6 | 37 | 70 | L04 |
| 7162.080.070 | 7163.080.070 | 8 | 37 | 70 | M04 |