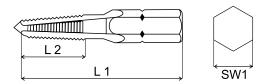
Technical Information

HexTap S
Threading-Bits



VÖLKEL-Threading-Bits have been designed for thread cutting using battery-powered screw-driver drills and electric hand drills with right-hand and left-hand rotation. But they are also suitable for thread cutting by hand or in a stationary drilling machine. Your battery-powered screwdriver drill should have a minimum power of 7.5 Volts. Take care that the tool and the axis of the hole are exactly aligned and use a suitable cutting oil.

The following technical data apply for thread cutting using battery-powered screwdriver drills and electric hand drills:



| Dimensions | M 3 | M 4 | M 5 | M 6 | M 8 | M 10 |
|---------------|------------------------------|--------|--------|--------|--------|--------|
| Core Hole - Ø | 2,5 mm | 3,3 mm | 4,2 mm | 5,0 mm | 6,8 mm | 8,5 mm |
| RPM | Lowest setting (0 - 450 RPM) | | | | | |
| Torque | Maximum setting | | | | | |