

The Torsion bit: ideal for screwing into metal and hard materials | Torsion effect.

- 6.35 mm hexagonal shank
- 4 mm hexagonal shank
- With colored ring
- Torsion breakage-resist.



3x 4 mm hex. pentalobe bits 0.8 - 1.2 - 1.5 + 3x 4 mm hex. slotted bits 1 - 2 - 2.5 + 4x 4 mm hex. PH bits 000 - 00 - 0 - 1 + 4x 4 mm hex. PZ bits 000 - 00 - 0 - 1 + 4x 4 mm hex. TX bits 4 - 5 - 6 - 8 + 3x 4 mm hex. TA bits 2 - 2.3 - 2.7 + 1x 4mm hex. tri-wing bit 0 + 4x 6.35 mm hex. PH bits 1 - 2 - 2 - 3 + 4x 6.35 mm hex. PZ bits 1 - 2 - 2 - 3 + 4x 6.35 mm hex. TX bits 15 - 20 - 25 - 30 + 4x 6.35 mm hex. Hexa. bits 3 - 4 - 5 - 6 + 3x 6.35 mm hex. square bits 1 - 2 - 3



Features



Properties and benefits

- + 6.35 mm hexagonal shank / DIN 3126 C 6.3 standard: geometric characteristics comply with dimensional standards. ➡ Enables a perfect hold with bit-holders.
- + 4 mm hexagonal shank: specifically for precision bits ➡ For very small bits designed for manual use with a screwing handle.
- + With different color rings depending on the screw heads ➡ For the simple and fast recognition of screw head types. Each screw head has its own colour code
- + Break-resistant twist: reduced central geometry and special thermal treatment that absorbs peak screwing forces and extreme torque variations. ➡ Prevents the premature breakage of the bit, as well as its premature wear, for a longer service life.

Données de gestion :

PCB : 1 / Kilogram. : 0,411 / Dimensions : 0150x0110x0050 mm / EAN : 3221912166166