

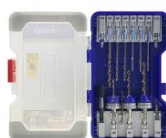
11900770001 | 13 pieces - 3x 2 in 1 HSS wood/metal drill and countersink bit kits + 6 HSS drill bits + 3 stainless steel bits + accessories

High-performance drill bit and milling cutter enabling drilling and cutting in a single operation, with a keylessly adjustable cutting depth. 2 in 1 hardwood and metal tools

- Especially for hardwoods and metals
- Adjustable in millimetre intervals
- Combined drilling and milling
- Incredibly fast drilling
- Maximum long life

- High-speed steel
- Quick-change shank
- Non-marking stop
- Adjustable stop
- 30° type N flute

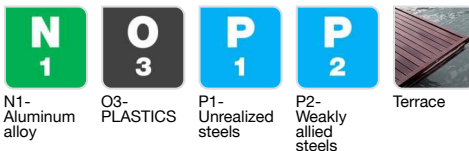
3 HSS 90° drill and countersinking bits Ø 3 - 4 - 5 mm with depth stops that can be adjusted without tools + 6 hexagonal shank HSS drill bits Ø 3 (x3 pcs) - 4 (x2 pcs) - 5 mm + 3 stainless steel screwdriver bits PZ2 - TX20 - TX25 - RANGER Case



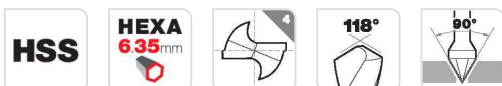
Machine



Application



Features



Properties and benefits

- + High speed steel: type of steel especially designed for cutting tools. High strength, excellent cutting edge strength, and resistance to wear ➡ Enables the optimal, long-term cutting of tools into the hardest of woods. Maximum lifespan.
- + Quick-Change hex attachment: a hexagonal recessed attachment for the quick locking and unlocking of the bit. Compliant with the DIN 3126 E6.3 standard ➡ Enables the quick changing of your bits by doing away with the manual tightening/loosening of the chuck. For drills and screwdrivers.
- + Non-marking stop: stop made of plastic that is reinforced with fibres that do not mark during the contact phases ➡ Fibre-reinforced plastic to stop work without marking the surface.
- + Adjustable stop: adjustable cutting depth without tools, by screwing the stop along the shank of the cutter. ➡ For the adjustment of the cutting depth without any tools. Locking by means of a bushing nut/counternut system.
- + 30° type N flute: normal flute profile with a 30° helix angle. ➡ Suitable for general use. Provides good rigidity to the tool, as well as excellent drilling precision.

Données de gestion :

PCB : 1 / Kilogram. : 0,477 / Dimensions : 0200x0125x0035 mm / EAN : 3221912291196