

High performance milling cutter for high strength steels and stainless steel due to its cobalt substrate and geometry.



- Especially for stainless steel and high-strength steels
- Superior long life
- Excellent surface finish
- Flooding of the screw heads

- 180° milling angle
- Cylindrical shank
- 5% cobalt HSS
- Head with 3 cutting edges

Counterbored Ø 6x3.2 8x4.3 10x5.3 11x6.4 15x8.4 18x10.5 mm Plastic case

Machine



Application



K- Ferrous
Cast iron
with Short
Chips

M-
Stainless
steels

N- Non-
ferrous
alloys

P- Ferrous
Long Chip
Steels

Features



Properties and benefits

- + 180° milling angle : For 180° lamage operation. ➡ For making 180° lamage to drown screw and/or rivet heads.
- + Cylindrical shank: the diameter of the shank is equal to the diameter of the tip. ➡ Enables versatile use on portable electrical tools and CNC machine tools.
- + 5% cobalt high-speed steel: HSS substrate enriched with 5% cobalt. Improved heat retention (strength, cutting sharpness) ➡ For general use in metals up to 1200 N/mm².
- + Head with 3 cutting edges: tool geometry designed with 3 cutting edges. ➡ Enables the excellent distribution of the cutting force and a neat surface condition.

Données de gestion :

PCB : 1 / Kilogram. : 0,340 / Dimensions : 0140x0080x0080 mm / EAN : 3221910590437