

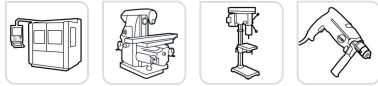
High Performance milling cutter for steel and cast iron



- Especially for steels and cast irons
- Flooding of the screw heads
- Post-drill deburring
- Excellent surface finish

- 60° milling angle
- Cylindrical shank
- High-speed steel

Machine



Application

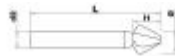
K	M	N	O 1	O 2	P
K- Ferrous Cast iron with Short Chips	M- Stainless steels	N- Non- ferrous alloys	O1- Thermoplastid	O2- Europlasts	P- Ferrous Long Chip Steels

Features



Properties and benefits

- + 60° milling angle : For 60° chamfering operation. ➡ For making 60° chamfering 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.
- + High-speed steel: HSS substrate ➡ For general use in steels and cast irons up to 950 N/mm²



Item number M3	EAN (13 digits)	M3	Cutter diameter	Handle diameter or CM	Drill diameter d3	Total length	Trimmed leng
10331510630	3221910875794		6,3	5		47	
10331510800	3221912023452		8	6		52	
10331511000	3221912023476		10	6		53	
10331511250	3221912023483		12,5	8		60	
10331511600	3221912023490		16	10		65	
10331512000	3221912023506		20	10		69	
10331512500	3221910875855		25	10		75	