

1033234 | 90° HSS countersinker - Hexagonal shank TECHNIC (Plastic sleeve)

Fast and strong countersinking bit for steels. Suitable for Shock Series screwdrivers and machines 6.35 hexagonal shank.



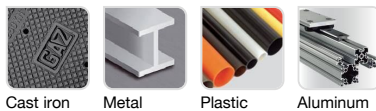
- Especially for steels and aluminiums
- Tough
- Flooding of the screw heads
- Post-drill deburring
- Quick tool changing

- 90° milling angle
- 6.35 mm hexagonal shank
- High-speed steel
- Head with 3 cutting edges

Machine



Application



Features



Properties and benefits

- + 90° milling angle : For 90° chamfering operation. ➡ For making 90° chamfering to down screw and/or rivet heads.
- + 6.35 mm hexagonal shank / DIN 3126 C 6.3 standard: geometric characteristics comply with dimensional standards. ➡ Enables a perfect hold with bit-holders.
- + High-speed steel: HSS substrate ➡ For general use in steels and cast irons up to 950 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.

Sets



5f pieces - 4 90° hex shank HSS countersinker Ø 8,3 to 16.5 mm + 1 bit-holder
 7 pieces - 6 90° hexagonal shank HSS countersinker Ø 6.3 to 20.5 mm + 1 bit-holder

Item number M3	EAN (13 digits)	M3	Cutter diameter	Handle diameter or CM	Drill diameter d3	Total length	Trimmed leng
10332340630	3221910881917		6,3	6.35	1.5	31	
10332340830	3221910881924		8,3	6.35	2	31	
10332341040	3221910881931		10,4	6.35	2.5	35	
10332341240	3221910881948		12,4	6.35	2.8	35	
10332341650	3221910881955		16,5	6.35	3.2	40	
10332342050	3221910881962		20,5	6.35	3.5	40	