

Countersink Bit 1/4" M10 x 35 mm, HSS Steel - Wiha 28058

Item no. WH-28058

Manufacturer Wiha

EAN 4010995280581

Countersink bit with 1/4" hex shank for screw size M10, countersink diameter 20.5 mm. Ground HSS steel ensures chatter-free, groove-free countersinking in metal, plastic and wood with particularly good performance in cordless drivers. Blister packed, to DIN 3126, ISO 1173, style C6,3.

TECHNICAL DATA

Ausführungsklasse	TEC
HS-Code	82075060
Weight	0.024 kg



STANDARDS & COMPLIANCE

ISO 1173 ISO 1174 DIN 3126 DIN 3120

DESCRIPTION

The Wiha 28058 countersink bit with 1/4" hex shank precisely countersinks M10 flat-head screw holes to the required 20.5 mm cone diameter. The reduced, precision-ground HSS profile guarantees outstanding chip removal, no-chatter cutting and smooth, groove-free surfaces throughout extended cordless driver use.

BENEFITS

- 20.5 mm countersink diameter - precise fit for M10 flat-head screws
- Ground HSS steel - outstanding chip removal, chatter-free operation, groove-free surface
- Reduced, over-tightened profile for even, controlled material removal
- 1/4" hex shank to DIN 3126, ISO 1173, style C6,3 - fits all standard cordless drivers
- 3.5 mm minimum diameter for tight tolerance requirements

TECHNICAL DATA

- Screw size: M10
- Countersink diameter: 20.5 mm
- Minimum diameter: 3.5 mm
- Shank: 1/4" hex (DIN 3126, ISO 1173, style C6,3)

- Drive: DIN 3120, ISO 1174, style A 6.3 + A 10
- Overall length: 35 mm
- Product dimensions (LxWxD): 55 x 29 x 29 mm

APPLICATIONS

Universal countersinking of M10 holes in metal, plastic and wood. Particularly suited for use in cordless drivers. Made in Bulgaria. Standards: DIN 3126, ISO 1173, style C6,3.