

HSS 90-Degree Countersink Bit DIN 335C

This HSS countersink bit is made to DIN 335C standards. It is suitable for deburring, chamfering and countersinking holes in various materials.



ADDITIONAL IMAGES



Product Overview

High-Performance Countersinking

This HSS 90-degree countersink bit is engineered to DIN 335C standards, ensuring reliability and precision for professional machining tasks. It is designed for efficient deburring, chamfering, and creating clean screw recesses in a wide range of materials, including steel, aluminum, and plastics. Its multi-flute cutting head provides excellent performance, making it an essential tool for achieving flush finishes in metalworking and fabrication projects.

Technical Specifications

Material	High-Speed Steel (HSS)
Standard	DIN 335C
Countersink Angle	90 degrees
Diameter Range	3.5mm - 20.5mm

Application & Compatibility

Primary Applications

- Deburring
- Chamfering
- Creating screw recesses
- Surface finishing

Compatible Materials	Steel, Aluminum, Plastic, Wood
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Design Features

Key Design Features

90 °

Cutting Angle

3.5 mm

Min Diameter

20.5 mm

Max Diameter