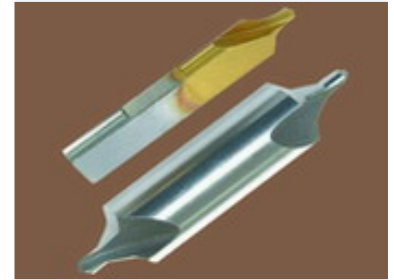


Center Drill Bit

This center drill bit is designed for creating accurate starting holes for twist drills and center holes in components. It is constructed from high-speed steel.



Overview

Precision Center Drill Bits

These precision-engineered center drill bits are designed for creating accurate starting holes for twist drills or for producing center holes in components requiring machining between centers. Constructed from high-speed steel, they offer durability and extended tool life for demanding machining environments. With a 60-degree included angle, these bits ensure optimal centering accuracy and precise hole alignment, effectively reducing drill wandering during operation.

Technical Specifications

Size Range

0.5 mm

Minimum Diameter

6.3 mm

Maximum Diameter

Available Types

Straight Flute, Spiral Flute, Bell Type Countersink, Plain Type Countersink, R Type

Included Angle

60 degrees

Compatibility

Compatible Materials

- Steel
- Aluminum
- Plastic