

Center Core Drill Bit

High-speed steel core drills are designed for creating precise center holes in workpieces. They are available in various types (A, R, B) with different geometries for specific applications in metalworking and machining.



Product Overview

Precision Center Core Drills

These high-speed steel core drills are engineered for creating precise center holes in a variety of workpieces. Designed for metalworking and machining operations, they provide accurate starting points for subsequent drilling or machining processes. The range includes multiple geometries to ensure optimal performance across different industrial applications.

Technical Specifications

Available Types

Article Number	Type
C156	Type A
C158	Type B
C160	Type R

Material	High-Speed Steel (HSS)
Applications	Metalworking, Machining, Center Drilling