

Core Drill Bit

These high-performance core drills are designed for creating precise holes in various materials. They feature robust construction and optimized cutting geometry for efficient material removal and extended tool life.



ADDITIONAL IMAGES



Overview

High-Performance Core Drilling Solution

This professional-grade core drill bit is engineered for rapid material removal and precise cutting across various industrial applications. Designed for long service life and exceptional heat resistance, it ensures consistent performance even in demanding environments like metalworking and construction. With multiple cutting depths available, it provides the versatility needed for clean, accurate hole creation with minimal burr formation.

Technical Capabilities

Available Cutting Depths

- 30 mm
- 55 mm
- 110 mm

Key Performance Features

3 types

Depth Options

Design & Construction

Build Quality

- Robust construction for industrial durability
- Multiple cutting edges for efficient removal
- Pilot pin compatibility for accurate positioning
- Standard shank design for universal chuck compatibility

Core Features

Heat Resistant, Long Service Life, High-Speed Cutting, Professional Grade, Optimized Geometry

Applications

Target Applications

Metalworking • Construction • General Fabrication • Industrial Maintenance