

Concrete Drill Bits

These concrete drill bits are designed for efficient and precise drilling in concrete and masonry. They feature a durable carbide tip and optimized flute geometry for fast material removal and extended tool life.



Product Overview

High-Performance Drilling Solution

These concrete drill bits are engineered for high-performance drilling in concrete, masonry, and other dense construction materials. Featuring a durable carbide tip and optimized flute geometry, they ensure rapid material removal and a significantly extended tool life. Designed for professional use, the SDS shank provides a secure and reliable connection for rotary hammers, making them an essential tool for demanding construction projects.

Technical Specifications

Suitable Materials

- Concrete
- Masonry
- Hard Materials

Key Features

Carbide Tip • Optimized Flute Geometry • Fast Material Removal • Extended Tool Life

Compatible Tools

Rotary Hammers

Shank Type

SDS