

Carbide-Tipped Hammer Drill Bits for Concrete and Masonry

High-performance hammer drill bits are designed for efficient drilling in concrete, masonry, and stone. The optimized flute geometry ensures rapid debris removal, while the SDS shank provides a secure and reliable connection to hammer drills.



Product Overview

Professional Grade Hammer Drill Bits

These high-performance hammer drill bits are engineered for efficient drilling in concrete, masonry, and stone applications. Featuring a robust carbide tip for enhanced durability, these bits are designed to withstand demanding job site conditions. The optimized flute geometry ensures rapid debris removal for faster drilling, while the SDS shank provides a secure and reliable connection to your hammer drill.

Technical Specifications

Key Features

- Optimized flute geometry for debris removal
- Enhanced durability for extended life
- Secure SDS shank connection

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|------------------------|--------------------------|
| Material Compatibility | Concrete, Masonry, Stone |
| Shank Type | SDS |
| Tip Material | Carbide |