

Diamond Core Drill Bit for Concrete

This diamond core drill bit is designed for drilling holes in hard materials such as concrete and masonry. It features laser-welded diamond segments for enhanced durability and cutting speed.



ADDITIONAL IMAGES



Product Overview

Professional Diamond Core Drill Bit

This high-performance diamond core drill bit is engineered for precise drilling in hard materials including concrete, reinforced concrete, brick, and asphalt. Featuring laser-welded diamond segments, it offers superior durability and high cutting speeds for professional construction and electrical applications. The hollow core design and integrated slots facilitate efficient debris removal and effective cooling, ensuring consistent performance.

Technical Specifications

Key Features

- Laser-welded diamond segments
- Hollow core for debris removal
- Robust steel barrel
- Compatible with standard core drilling machines

Suitable Materials

Concrete, Reinforced Concrete, Brick, Paving, Slabs, Asphalt, Limestone, Clay Bricks, Aerated Block

Drilling Mode

Dry, Wet