

Diamond Core Drill Bit

Diamond core drill bits are designed for drilling clean, precise holes in hard materials such as ceramic tile, glass, and stone. These bits have a diamond-coated cutting edge for efficient material removal and reduced risk of damage.



Product Overview

Precision Diamond Core Drilling

These diamond core drill bits are engineered for creating clean, precise holes in challenging materials such as ceramic tile, porcelain, glass, marble, granite, and stone. Featuring a diamond-coated cutting edge, they ensure efficient material removal while significantly reducing the risk of chipping or cracking during operation. They are an essential tool for plumbing, electrical, and general construction projects requiring high-accuracy drilling.

Technical Specifications

Operational Requirements

- Requires water lubrication for cooling
- Compatible with standard drills

Key Benefits

Clean Holes • High Precision • Reduced Chipping • Efficient Cutting

Compatible Materials

Ceramic Tile, Porcelain, Glass, Marble, Granite, Stone