

Electroplated Diamond Hole Saw

Electroplated diamond hole saws are designed for drilling clean, accurate holes in hard materials. The electroplating process bonds diamond particles to the cutting edge for efficient material removal and extended tool life.



ADDITIONAL IMAGES



Product Overview

Professional Diamond Hole Saw

This electroplated diamond hole saw is engineered for high-precision drilling in demanding, hard materials. Featuring a robust electroplated diamond cutting rim and a durable nickel-plated finish, it ensures efficient material removal and extended tool longevity. It is an ideal solution for professionals requiring clean, accurate holes in glass, tile, ceramics, porcelain, stone, and fiberglass.

Technical Specifications

Drilling Capabilities

Wet Drilling • Dry Drilling

Design Features

- Open core design for easy plug removal
- Standard shank for drill chuck compatibility
- Slots for debris removal

Surface Finish

Nickel-plated

Cutting Technology

Electro-plated diamond rim

Compatible Materials

Glass, Tile, Ceramics, Porcelain, Stone, Fiberglass