

Bi-Metal Hole Saw with Integrated Arbor

This bi-metal hole saw is designed for cutting clean, accurate holes in various materials. It features a durable bi-metal construction for extended life and heat resistance, and the built-in arbor simplifies installation and ensures concentricity.



Overview

High-Performance Bi-Metal Hole Saw

This bi-metal hole saw is engineered for professional metal cutting applications, offering clean and accurate results across various materials. Its durable bi-metal construction ensures extended tool life and superior heat resistance during heavy-duty use. The integrated arbor design simplifies the installation process and guarantees high concentricity for precise drilling.

Key Features

Key Benefits

- Durable bi-metal construction for heat resistance
- Integrated arbor for simplified setup
- Side slots for efficient debris removal
- Toothed edge designed for clean cutting

Technical Specifications

Material	Bi-Metal
Arbor Design	Integrated / Built-in

Applications

Compatible Materials	Metal, Wood, Plastic
Primary Application	Metal cutting