

Bi-Metal Hole Saw for Wood, Metal, Plastic

This bi-metal hole saw is designed for cutting circular holes in materials like wood, metal, and plastic. It combines high-speed steel teeth with a flexible alloy steel body for efficient cutting and durability.



ADDITIONAL IMAGES



Overview

Professional Bi-Metal Hole Saw

This bi-metal hole saw is engineered for high-performance cutting across a variety of materials including wood, metal, and plastic. It features a robust construction that combines high-speed steel teeth with a flexible alloy steel body for maximum durability and resistance to breakage. Designed for use with power drills, it ensures precise hole creation for plumbing, electrical, and hardware installations.

Construction

Material Composition

- High-Speed Steel (HSS) teeth for superior cutting strength
- Flexible alloy steel body for impact resistance
- Bi-metal bonded construction

Performance

Key Performance Features

Variable Tooth Design • Efficient Chip Removal • Smooth Cutting • Breakage Resistant

Application

Common Applications

- Pipe installation
- Wiring and electrical routing
- Hardware mounting

Compatible Materials

Metal, Wood, Plastic, Composites

Set Components

Included in Set

- Multiple hole saw sizes
- Arbors
- Pilot drill bits
- Durable carrying case