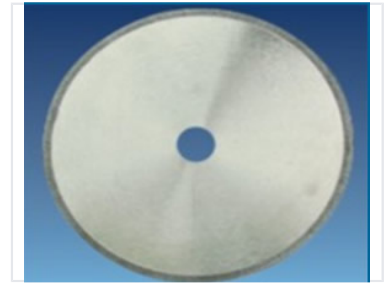


Electroplated Diamond Saw Blade

This electroplated diamond saw blade is designed for precision cutting of hard and brittle materials. It features a continuous rim with a fine diamond grit electroplated onto a steel core for smooth, chip-free cuts.



Product Overview

Precision Cutting Performance

The Electroplated Diamond Blade SEB003 is engineered for high-precision cutting of hard and brittle materials. Featuring a continuous rim with fine diamond grit electroplated onto a robust steel core, it delivers smooth, chip-free cuts while maintaining high cutting speeds. This blade is an ideal solution for applications requiring minimal material loss and tight tolerances, offering long-lasting performance when used with appropriate coolant.

Technical Specifications

Usage Requirements

Coolant Required

Model Number	SEB003
Rim Type	Continuous
Compatible Materials	Glass, Ceramics, Stone, Composites

Performance Features

Key Benefits

- High cutting speed
- Smooth, chip-free finish
- Minimal material loss
- Maintains tight tolerances
- Long blade life