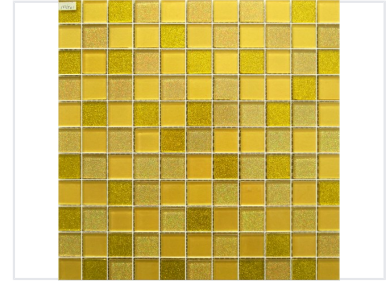
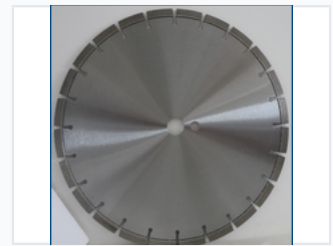
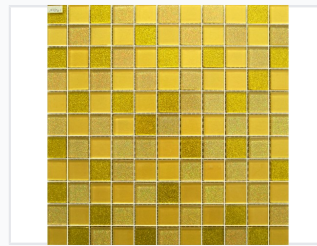
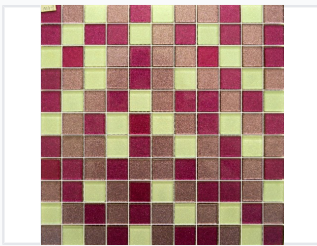


Laser Welded Arrayed Diamond Saw Blade

This laser welded diamond saw blade features arrayed diamond segments for sharpness. It provides 30% more sharpness and 100% more cutting life.



ADDITIONAL IMAGES



Product Overview

Professional Performance Diamond Blade

This laser-welded diamond saw blade is engineered for stable, high-performance cutting across a diverse range of building materials including stone, cured concrete, green concrete, and asphalt. The advanced laser-welding technology ensures a robust bond between the diamond segments and the steel core, significantly enhancing durability and operational safety. Designed for versatility, this tool is suitable for both wet and dry cutting applications, making it an essential asset for construction, demolition, and renovation projects.

Specifications

Available Diameters

- 300
- 350
- 400
- 450
- 500
- 600

Cutting Method

Wet Cutting • Dry Cutting

Suitable Materials

Stone, Cured Concrete, Green Concrete, Asphalt

Key Features

Performance Features

1 High Strength

Laser-Welded Bond

1 Arrayed Diamond

Segment Tech