

Granite Cutting Diamond Saw Blade

This diamond saw blade is designed for cutting granite. It features a 125mm diameter and 2.3x22.23mm specifications, making it suitable for shearing machines in metal forming.



Product Overview

Professional Granite Cutting Solutions

This range of diamond saw blades is engineered specifically for precision granite cutting applications. Available in various configurations including laser turbo, sintered segmented, and bevel turbo designs, these blades offer high durability and efficient material removal. Designed for professional use, they provide reliable performance across a wide range of diameters and arbor sizes to fit standard cutting equipment.

Available Blade Technologies

Laser Turbo Segment, Sintered Segmented, Sintered Segmented Bevel Turbo

Technical Specifications

Dimension Specifications

| Item No. | Diameter (in) | Width (in) | Arbor | Segments |
|-------------|---------------|------------|-------|----------|
| BL-GP040085 | 4 | 0.085 | 7/8 | 8 |
| BL-GP060095 | 6 | 0.095 | 7/8 | 12 |
| BL-GP080110 | 8 | 0.11 | 7/8 | 16 |
| BL-GP120120 | 12 | 0.12 | 1 | 21 |
| BL-GP160140 | 16 | 0.14 | 1 | 28 |

Standard Segment Height

8 mm

Standard Height

10 mm

Heavy Duty Height

12 mm

Specialized Height

Compatibility

Available Arbor Sizes

- 7/8 inch
- 1 inch
- 20mm

Primary Application

Granite