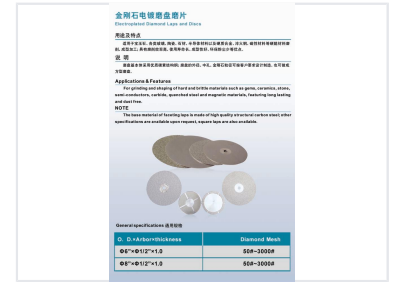


# Electroplated Diamond Laps and Discs

Electroplated diamond laps and discs are used for grinding and shaping hard and brittle materials. They are suitable for use on gems, ceramics, stone, semi-conductors, carbide, quenched steel, and magnetic materials.



## Product Overview

### Precision Electroplated Diamond Laps

These electroplated diamond laps and discs are expertly designed for the efficient grinding and shaping of hard and brittle materials. Constructed with a high-quality structural carbon steel base, they ensure durability and consistent performance across a wide range of industrial and lapidary applications. The design emphasizes high grinding efficiency, excellent form retention, and environmentally friendly, dust-free operation.

## Technical Specifications

### Available Diameters

- 6 inch
- 8 inch

<b>Suitable Materials</b>	Gems, Ceramics, Stone, Semi-conductors, Carbide, Quenched Steel, Magnetic Materials
<b>Diamond Mesh Range</b>	50# - 3000#
<b>Arbor Size</b>	1/2 inch
<b>Disc Thickness</b>	1 mm
<b>Base Material</b>	High-quality structural carbon steel

## Customization

### Customization Available

Custom Diameter • Custom Arbor • Custom Mesh • Square Laps Available