



Consider the Possibilities of Micro Abrasive Blasting

Micro abrasive blasting has a wide variety of applications within many industries including Semiconductor, Electronics, Machine Shops, Museums, Medical, Dental Labs, as well as Arts and Crafts.



- Artifact Preparation
- Art Restoration
- Artwork
- Ceramics
- Cleaning
- Coating Removal
- Component Demarking
- Conformal Coating Removal
- Cutting
- De-burring
- De-capsulation
- De-flashing
- Delicate Stain Removal
- Dental Lab
- Drilling
- EDM Recast Removal
- Engraving
- Epoxy Removal
- Etching
- Failure Analysis
- Fossil and Mineral Matrix Removal
- Gemstone Preparation
- Glass Engraving and Etching
- Glass to Metal Seal Work
- Gold Removal
- Gold Surface Preparation
- ID Marking
- Insulation Removal
- Investment Plaster Removal
- Jewelry Cleaning
- Jewelry Preparation
- Laser Slag Removal
- Lead Frame De-flashing
- Magnetic Head Work
- Micro Hole Drilling
- Mirror Backing Removal
- Mold Polishing & Texturing
- Oxidation Removal
- Part Marking
- PCB Rework & Repair
- Piezo Fabrication
- Plating Removal
- Polishing
- Porcelain Crown Preparation
- Pottery Cleaning
- Power Device Beveling
- Probe Card Cleaning
- Solder Mask Removal
- Surface Finishing
- Surface Preparation
- Surface Texturing
- Thermocouple Processing
- Thin Wall Tube Drilling
- Trimming of:
 - Resistors
 - Capacitors
 - Thermistors
- Wafer Edge Rounding and Contouring
- Wafer Cutting
- Wafer Fabrication
- Wafer Gettering
- Wafer Slot Hole Drilling

**And Much More
Consider the Possibilities**

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