

Handheld Deburring Tool

This deburring tool features a sharp cutting edge for a smooth finish. It is designed for easy blade changes and portability.



Product Overview

Precision Deburring Instrument

This handheld deburring tool is engineered for precision removal of burrs and sharp edges from a wide range of materials, including metals, plastics, and composites. It features a durable, blue anodized aluminum body designed for a comfortable grip and long-term durability. The tool utilizes a replaceable high-speed steel blade with a curved tip, specifically designed for accessing tight spaces and complex geometries.

Design & Construction

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| Body Material | Anodized Aluminum |
| Blade Material | High-speed steel |
| Key Features | Replaceable Blade, Curved Tip, Adjustable Chuck, Ergonomic Grip |

Performance

Compatible Materials

- Metals
- Plastics
- Composites

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| Adjustment Capabilities | Adjustable chuck for blade extension and cutting depth control |
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