

Carbide Brazed Half Round File

The Carbide Brazed Half Round File is designed for shaping and smoothing various materials. Its carbide brazed teeth offer exceptional hardness and wear resistance, making it suitable for flat and curved surface work.



Product Overview

Professional Grade Half Round File

The Carbide Brazed Half Round File is a durable and efficient tool engineered for shaping and smoothing a variety of materials including metals, plastics, and composites. Its unique half-round geometry allows for versatile use on both flat and curved surfaces, making it an essential addition to any professional workshop. Featuring carbide brazed teeth, this file offers exceptional hardness and wear resistance for a significantly extended service life.

Technical Specifications

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| Material Composition | Carbide Brazed |
| Shape | Half Round |

Features

Key Features

- Carbide brazed teeth for superior wear resistance
- Versatile half-round profile for flat and curved surfaces
- Ergonomic handle design for reduced fatigue
- Suitable for metal, plastic, and composite materials

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| Material Compatibility | Metals, Plastics, Composites |
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