

Precision Metal File Set

This precision-engineered file set is designed for shaping and finishing metal, wood, or plastic. The high-carbon steel construction ensures durability and long-lasting performance.



Product Overview

Precision Engineering for Finishing Tasks

This precision-engineered file set is designed for efficient shaping and finishing of metal, wood, and plastic materials. Constructed from high-carbon steel, these tools offer exceptional durability and long-lasting performance for demanding professional applications. The surface is meticulously cut with sharp teeth to ensure rapid material removal and a smooth, professional finish. Ergonomically designed, the files provide comfortable handling and precise control for tasks such as deburring, shaping, and smoothing.

Technical Details

Primary Applications

- Deburring
- Shaping
- Smoothing
- Finishing

Compatible Materials

Metal • Wood • Plastic

Model Series

NO.QG35102, NO.QG35142

Material

High-carbon steel