

## 8-Inch Steel Flat File

This 8-inch steel file is designed for shaping, smoothing, and deburring metal surfaces. It features a dual-component handle for comfortable grip and control and is suitable for use on steel, aluminum, and plastic.



### Product Overview

#### Professional Grade Steel File

This 8-inch (200mm) steel file is engineered for precision shaping, smoothing, and deburring of various surfaces. Designed with a flat profile, it is a versatile tool suitable for steel, aluminum, and plastic materials. The inclusion of a dual-component handle ensures a comfortable grip and enhanced control for both workshop and professional applications.

### Technical Specifications

Length	200 mm
Profile Shape	Flat
Compatible Materials	Steel, Aluminum, Plastic

### Features

#### Recommended Use

- Metal shaping
- Surface smoothing
- Deburring
- Professional workshop use
- General-purpose filing

Handle Design	Dual-component ergonomic handle
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### Product Range

#### Available Profiles

Flat • Triangular • Half-Round • Round • Square

#### Cut Grades

Bastard • Second • Smooth