

Framing Square with Metric and Imperial Graduations

This precision-engineered framing square is designed for accurate measurements in both metric and imperial units. Constructed from high-grade metal, it features clearly marked graduations for easy reading and precise marking.



Overview

Precision Framing Square

This framing square is a precision-engineered tool designed for accurate measurements in both metric and imperial units. Constructed from high-quality hardened steel, it ensures durability and long-term reliability for demanding professional environments. The black surface finish provides high contrast for the etched markings, ensuring excellent visibility during layout and marking tasks.

Technical Specifications

| | |
|---------------------|------------------|
| Material | Hardened Steel |
| Finish | Black Etched |
| Measurement Systems | Metric, Imperial |

Features

Key Features

- Dual-scale graduations for versatility
- High-contrast markings for visibility
- Durable construction for long life
- Precision right-angle design

Applications

Suitable Applications

Woodworking • Construction • Metalworking • Layout • Framing