

Adjustable Angle Square with Stainless Steel Blade

This adjustable square features a stainless steel blade with a slot for adjustment and an orange, high-impact plastic handle. It is designed for transferring angles and marking precise cuts in woodworking or metalworking applications.



Product Overview

Precision Adjustable Angle Square

This adjustable angle square is a versatile tool designed for transferring angles and marking precise cuts in woodworking or metalworking applications. Featuring a durable stainless steel blade with an integrated adjustment slot, it allows for flexible positioning at various angles. The high-impact plastic handle includes a recessed area for a comfortable, secure grip, ensuring reliability during detailed measurement tasks.

Physical Specifications

Blade Length	200 mm
Blade Material	Stainless Steel
Handle Material	High-impact plastic

Features

Key Features

- Adjustable angle positioning
- Locking mechanism with tightening knob
- Ergonomic handle with grip recess
- Suitable for woodworking and metalworking