



Kseibi Carpenter Square with Metric/Imperial Graduations

Accurate right angles, every time

Kseibi

Highlights

- Designed for accurate 90° checking and marking
- Metric and imperial graduations for flexible measuring
- Made from high quality tool steel
- Powder finish helps protect the blade surface
- Ideal for woodworking, carpentry and layout tasks
- Available in sizes from 8" 200mm to 24" 600mm
- Rigid construction supports reliable straight marking
- Easy-read ruled blade for fast setup
- Selected versions feature a black aluminum alloy handle
- Suitable for workshop, site and DIY use

Key Features

- Dual Measurement Scale — Metric and imperial graduations make it easy to measure, mark and switch between units on the job.
- Tool Steel Construction — Made from high quality tool steel for the rigidity and durability needed in regular carpentry work.
- Powder Finished Surface — The powder finish helps protect the square and supports clear visibility of the ruled markings.
- Useful Size Range — Available in multiple sizes from 8 inch 200 mm to 24 inch 600 mm to suit bench work and larger layouts.
- Stable Handle Design — The yellow version shown includes a black aluminum alloy handle for solid positioning against workpiece edges.

Variants & References

size	Internal Ref.
8" 200mm	303380
10" 250mm	303390

12" 300mm	303405
14" 350mm	303420
16" 400mm	303435
24" 600mm	303465

Specifications

Branding visible	KSEIBI
Angle type	90-degree square

Specifications by Variant

Specification	8" 200mm	10" 250mm	12" 300mm	14" 350mm	16" 400mm	24" 600mm
Color	—	Black body	Yellow body, black aluminum alloy handle	Black body	Black body	Yellow body
Graduations	—	Metric/imperial	Metric/imperial	Metric/imperial	Metric/imperial	—
Handle	—	—	—	—	—	Black aluminum alloy
Size	—	10" 250 MM	12" 300 MM	14" 350 MM	16" 400 MM	—
Material	—	High Quality Tool Steel	High Quality Tool Steel	High Quality Tool Steel	High Quality Tool Steel	—
Surface finish	—	Powder Finish	Powder Finish	Powder Finish	Powder Finish	—