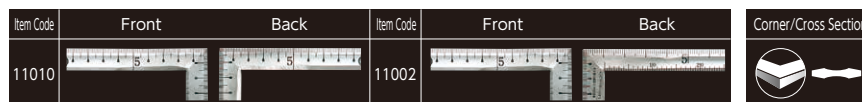


Carpenter's Square Thick Corner Polish Finish



Item Code	Description	Long Branch×Width×Thickness (Short Branch) (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
11010	50 cm JIS	520×15×1.4 (260)	91	4 960910 110106	10	
11002	50 cm with Square Scale JIS	520×15×1.4 (260)	91	4 960910 110021	10	

Features

- Angled face prevents ink from bleeding while shape is designed to provide an easy grip
- Strong due to hardening process yet also has flexibility

Use

- For right-angle and length measurement, and marking
- For inkline work using a sumisashi (bamboo marking stick)

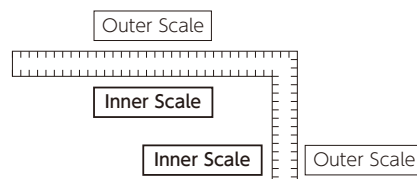
Specifications

—: No scale SS: Square scale CS: Circle scale MS: Mortise scale

Item Code	11010	11002
Scale on Front Side	Outside	50 cm
	Inside	—
Scale on Back Side	Outside	25 cm
	Inside	—
Scale on Right Side	Outside	50 cm
	Inside	—
Scale on Left Side	Outside	25 cm
	Inside	—
Shape of Corner	Thick	
Squareness	Less than 0.1 mm per 100 mm	
Length Tolerance	±0.2 mm	
Material	Stainless steel	

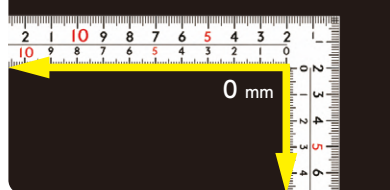
Inner Scale Reference Point

The reference point (0 mm) of the inner graduations will differ depending on the carpenter's square type.



● From Inside

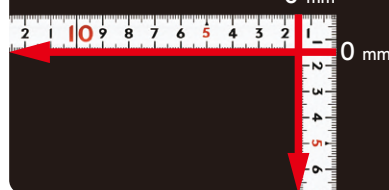
Carpenter's Square Wide White 50 cm with 8 Scales (11161)



When the reference point (0 mm) of the inner graduations is on the inner side of the scale, this is called the Inner Scale Reference Point. The length of lines drawn along the outer graduations can be found out from the inner graduations.

● From outside

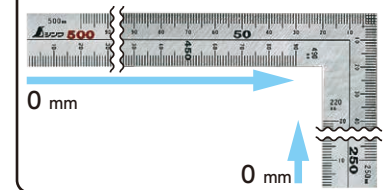
Carpenter's Square Flat Corner White 50 cm (11101)



When the reference point (0 mm) of the inner graduations is on the outer side of the scale, this is called the Outer Scale Reference Point. The length of lines drawn along the outer graduations can be found out from the inner graduations.

● End Face Scale Reference Point

Ex. Carpenter's Square Wide and Flexible Hard Chrome Finish 50 cm (10034)



When the reference point (0 mm) of the inner graduations is on the end face of the scale, this is called the End Face Reference Point. Measurement from either the left or right branches as well as depth measurement is possible.