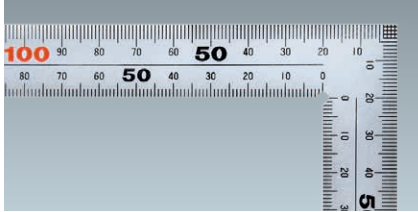


Carpenter's Square Features

Surface Finish

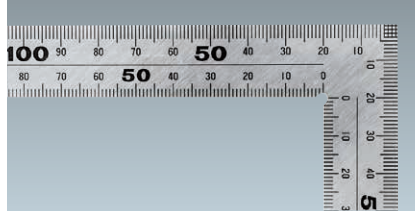
Hard Chrome

Matte finish to prevent glare and give the scale high readability.



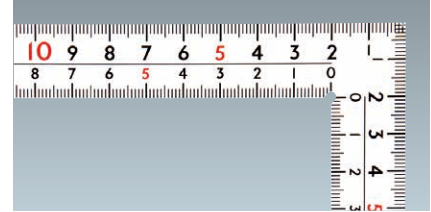
Polish Finish

The price can be kept low because the stainless steel has fewer surface finishing processes compared to matte finish.



White

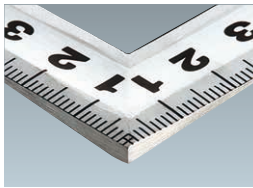
Black graduations on the white background are easy to see even in dark areas. Features a hard coating to prevent peeling.



Corner

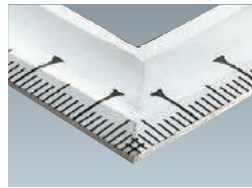
Thick Corner

Thick corner to maintain a square-shaped angle, with a corner shape that is easy to apply when deflected.



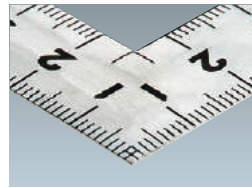
Thin Corner

Corner is thinner than the thick corner, making it easy to use.



Flat Corner

Easy-to-scribe shape, making it easy to use on smaller objects.



Cross section



Angled face prevents ink from bleeding while shape is designed to provide an easy grip.



Thin and flat, making it easy to use on smaller objects, and with pencils or scribing needles.



Thick and stable shape even under heavy pressure.



Long branch shape for easy grip and short branch shape for easy use. The thickness keeps the right angle from deviating and prevents it from bending.

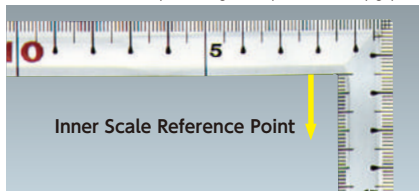
Types of Carpenter's Squares

UCHIPITA

p.10

Thick Corner

Short branch has inner graduations based on the inner scale reference point so that it can be hooked onto the material for measurement, while shape is designed to provide an easy grip.

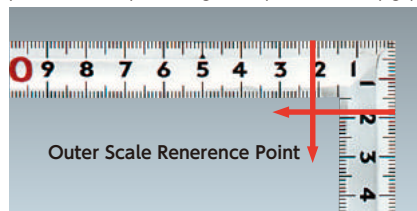


CHOUHOU

p.10

Thick Corner

Inner graduations based on the outer scale reference point, while shape is designed to provide an easy grip.



TAKUMI JINGORO

p.12

Thick Corner **Thin Corner**

High-precision squareness. Strong due to hardening process yet also has flexibility

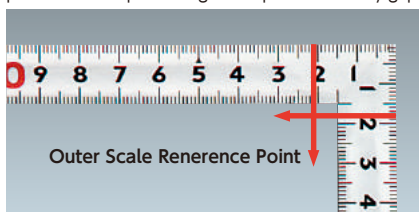


MEISAKU

p.13 - 14

Flat Corner

Inner graduations based on the outer scale reference point, while shape is designed to provide an easy grip.

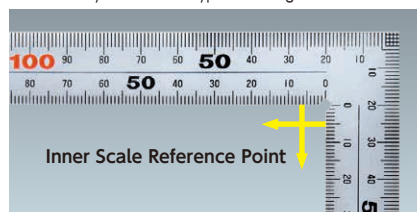


ATSUDEHIROHABA

p.15 - 16

Flat Corner/Wide

Heavy and sturdy carpenter's squares with thickness and width. A wide variety of scales and types with magnets are available.

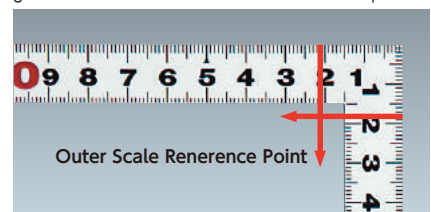


HIRAPITA

p.17 - 19

Flat Corner

Thin and flat, making it easy to use on smaller objects. Inner graduations are based on the outer scale reference point.



HIROPITA

p.20

Flat Corner

1 mm-thick, flexible, wide and resilient type, making it easy to use on smaller objects.

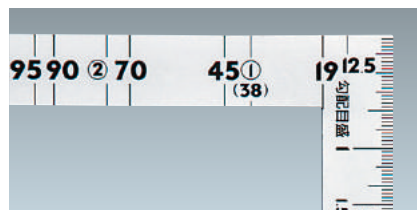


TWO-BY-FOUR (2x4)

p.20

Flat Corner

Graduations suitable for 2x4 construction, with a variety of dimensions that are often used for 2x4 lumber.



MAKIGANE

p.21

Flat Corner **Long Branch** **Short Branch**

Since it is thicker than other carpenter's squares, it is less likely to deviate from the accuracy of right angles and is useful as a carpenter's square for checking right angles.

