

Precision Square with Base

Carpenter's Squares
Stainless Steel Rules/
Machine Scale
Aluminum Rules
Resin Rules/
Bamboo Rules
Squares/
Protractors
Vernier Calipers/
Micrometers
Tape Measures
Surveying Products
Scales
Levels
Lasers/
Optical Equipment
Inclines/
Chalklines/
Plumblines
Circular Saw Guides
Construction Tools
Industrial Tools
Thermometers/
Hygrometers/
Environmental Measuring Instruments
Outdoor Products
Magnifying Glasses
Drawing Tools
Magnets

73350

73353

73356

Item Code	Description		Length×Width×Thickness (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
73350	50 mm JIS Grade 2 Comparable		50×40×10	50		1	
73351	75 mm JIS Grade 2 Comparable		75×50×13	100			
73352	100 mm JIS Grade 2 Comparable		100×70×15	180			
73353	150 mm JIS Grade 2 Comparable		150×100×19	400			
73354	200 mm JIS Grade 2 Comparable		200×130×22	740			
73355	250 mm JIS Grade 2 Comparable		250×164×22	1,000			
73356	300 mm JIS Grade 2 Comparable		300×200×25	1,700			

Features

- Manufacturing comparable to Japanese Industrial Standards (JIS) B7526 Grade 2
- Precision-finished measurement surface

Use

- For measuring and scribing right angles in various kinds of work



Specifications

Angle Tolerance	±(20+L/10) μm L is the nominal length (mm)
Material	S50C (carbon tool steel)

Mini Try Square Brass Base

62020

62021

62022

62023

Item Code	Description		Length×Width×Thickness (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
62020	4.5 cm		45×39×6	26		12	
62021	6 cm		60×44×6	30			
62022	7.5 cm		75×53×6	45			
62023	9 cm		90×60×6	53			

Features

- Ideal small square for personal use



Use

- For checking right angle and scribing
- For woodworking and DIY work

Specifications

Item Code	62020	62021	62022	62023
Base Size	35 × 12 × 6 mm	40 × 12 × 6 mm	48 × 15 × 6 mm	55 × 15 × 6 mm
Blade Size	45 × 11 × 1.5 mm	60 × 11 × 1.5 mm	75 × 13 × 1.5 mm	90 × 13 × 1.5 mm
Angle Tolerance	Less than 0.04 mm per 45 mm	Less than 0.06 mm per 60 mm	Less than 0.07 mm per 75 mm	Less than 0.09 mm per 90 mm
Material	Base: Brass Blade: Stainless steel			