

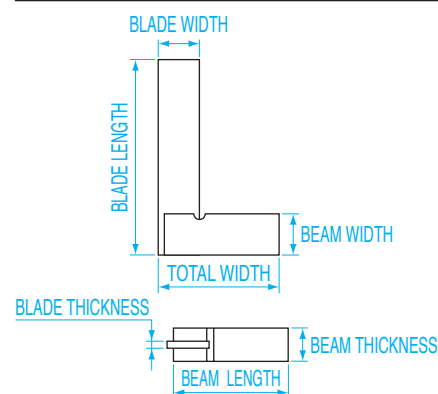


PRECISION SQUARE WITH METRIC GRADUATED BLADE (C TYPE)



C-150

DIMENSIONS



$$\text{Squareness} \pm \left(20 + \frac{L}{10}\right) \mu\text{m} \quad (L: \text{Nominal Size})$$

USE • Measurement of squareness

MATERIAL

- Machine grade carbon steel

FEATURES

- Graduated with 1 mm division
- JIS Grade 2 equivalent

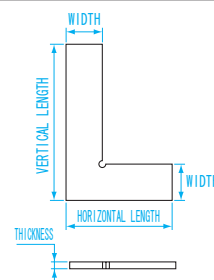
Order No.	Model No.	Nominal Size (mm)	Blade Length (mm)	Blade Width (mm)	Blade Thickness (mm)	Base Length (mm)	Base Width (mm)	Base Thickness (mm)	Graduation Accuracy (±mm)	Squareness (±mm)	Weight
002503	C-100	100	100	20	2.5	70	19	12	0.4	0.03	180g
002505	C-150	150	150	24	3	100	22	18	0.4	0.035	410g
002507	C-200	200	200	29	3.5	130	26	22	0.4	0.04	780g
002508	C-250	250	250	29	3.5	165	26	22	0.4	0.045	1.2kg
002509	C-300	300	300	35	4	200	32	27	0.4	0.05	1.9kg
002511	C-400	400	400	40	5	200	40	27	0.4	0.06	2.4kg
002513	C-500	500	500	46	5	300	45	35	0.4	0.07	6kg
002515	C-600	600	600	50	5	320	55	35	0.4	0.08	6.5kg
002523	C-1000	1000	1000	65	10	550	80	65	0.4	0.12	35kg

PRECISION SQUARE WITH METRIC GRADUATED BLADE (E TYPE)



E-150

DIMENSIONS



$$\text{Squareness} \pm \left(20 + \frac{L}{10}\right) \mu\text{m} \quad (L: \text{Nominal Size})$$

USE • Measurement of squareness

MATERIAL

- Machine grade carbon steel

FEATURES

- Graduated with 1 mm division
- JIS Grade 2 equivalent

Order No.	Model No.	Nominal Size (mm)	Vertical Length (mm)	Horizontal Length (mm)	Width (mm)	Thickness (mm)	Graduation Accuracy (±mm)	Squareness (±mm)	Weight
002603	E-100	100	100	70	20	4	0.4	0.03	120g
002605	E-150	150	150	100	25	5	0.4	0.035	280g
002607	E-200	200	200	130	25	6	0.4	0.04	430g
002608	E-250	250	250	165	30	6	0.4	0.045	600g
002609	E-300	300	300	200	40	8	0.4	0.05	750g
002611	E-400	400	400	200	40	8	0.4	0.06	1.8kg
002613	E-500	500	500	300	40	8	0.4	0.07	3kg
002615	E-600	600	600	325	50	10	0.4	0.08	4kg
002623	E-1000	1000	1000	550	60	12	0.4	0.12	12kg