



STAINLESS STEEL RULER K AidAN (SATIN / POLISHED)



New stepped millimeter graduations prevents misreading



SV-150KD



SV-300KD



ST-300KD

USE

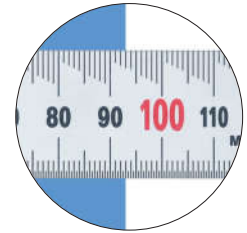
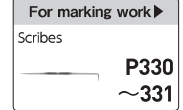
- For measuring dimensions, drawing a straight line and scribing

MATERIAL

- Stainless steel (SUS420J2)

FEATURES

- Stepped length of linear graduations by 1 mm for easy-to-read
- Sequential graduation numbers for prevention of misreading
- JIS B7516



Order No.	Model No.	Nominal Size (mm)	Finish	Accuracy (mm)	Length (mm)	Width (mm)	Thickness (mm)	Weight
111287	SV-150KD	150	Satin	± 0.15	175	15	0.5	10g
111288	SV-300KD	300			335	25	1	65g
111289	SV-600KD	600			640	30	1.2	180g
111290	SV-1000KD	1000		1050	35	1.5	425g	
111291	SV-1500KD	1500		± 0.25	1565	40	2	950g
111292	SV-2000KD	2000		± 0.30	2065			1250g
111281	ST-150KD	150	Polished	± 0.15	175	15	0.5	10g
111282	ST-300KD	300			335	25	1	65g
111283	ST-600KD	600			640	30	1.2	180g
111284	ST-1000KD	1000		1050	35	1.5	425g	
111285	ST-1500KD	1500		± 0.25	1565	40	2	950g
111286	ST-2000KD	2000		± 0.30	2065			1250g

RULER

TRIANGLE RULER

TAPE MEASURE

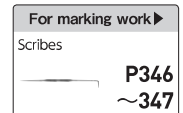
CARPENTERS SQUARE



STAINLESS STEEL RULER K AidAN NARROW TYPE



New stepped millimeter graduations prevents misreading



USE

- For measuring dimensions, drawing a straight line and scribing

MATERIAL

- Stainless steel (SUS420J2)

FEATURES

- Stepped length of linear graduations by 1 mm for easy-to-read
- Sequential graduation numbers for prevention of misreading
- Thin, Narrow type, can also be mounted on machine



Order No.	Model No.	Nominal Size (mm)	Finish	Accuracy (mm)	Length (mm)	Width (mm)	Thickness (mm)	Weight
111295	HS-300KD	300	Satin	± 0.15	325	15	0.5	18g