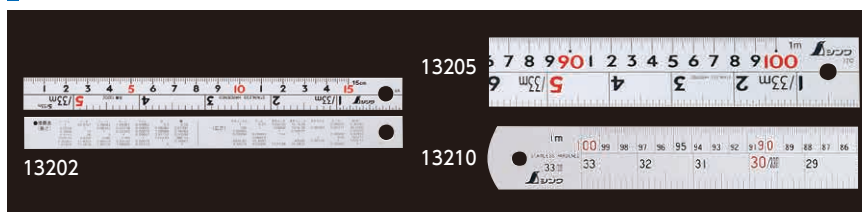


Stainless Steel Rule Hard Chrome Finish Metric/Shaku



Item Code	Description	Overall Length×Width×Thickness (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
13202	15 cm Double-left Reference Point	175×15×0.5	10	4 960910 132023	10	
13203	30 cm Double-left Reference Point	330×25×1.0	64	4 960910 132030	10	
13204	60 cm Double-left Reference Point	635×30×1.2	175	4 960910 132047	10	
13205	1 m Double-left Reference Point	1,040×35×1.5	420	4 960910 132054	10	
13210	1 m Right Reference Point	1,050×35×1.5	425	4 960910 132108	10	

Refer to p.2 about the shaku scale

Features

- Shaku graduation comes in handy for carpenters
- Hard chrome finish (matte processed) to prevent glare and make it easy to see
- Double-left Reference Point model is such that when either the shaku or cm scale is on the upper level, that graduation's reference point reads from the left side edge. (13210, the reference point on both the upper and lower graduations reads from the right side edge)
- Double-left Reference Point
- Scale conversion chart on back
- Right Reference Point
- Inch conversion chart and tap drill size chart on back

Use

- For measuring length, drawing lines and marking
- For construction work

Specifications

Upper Graduation	1 mm increments
Lower Graduation	Shaku
Material	Stainless steel

● Calibration certificate (JCSS)* on p.289

*Only for cm scale.

Stainless Steel Rule Hard Chrome Finish with Magnet



Item Code	Description	Overall Length×Width×Thickness (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
13501	15 cm JIS	175×15×1.3	15	4 960910 135017	10	
13528	30 cm JIS	335×25×1.8	81	4 960910 135284	10	
13536	60 cm JIS	640×30×2.0	216	4 960910 135369	10	
13544	1 m JIS	1,050×35×2.3	487	4 960910 135444	10	

Features

- JIS Grade 1
- Hard chrome finish (matte processed) to prevent glare and make it easy to see
- Magnetic sheet (0.8mm) attached on the back

Use

- For measuring length, drawing lines and marking
- For metalworking

Specifications

Upper Graduation	1 mm increments
Lower Graduation	0.5 mm increments
Material	Stainless steel

● Calibration certificate (JCSS) on p.289

Flexible Stainless Steel Rule Hard Chrome Finish



Item Code	Description	Overall Length×Width×Thickness (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
13250	30 cm	325×15×0.5	18	4 960910 132504	50	
13269	60 cm	630×15×0.5	35	4 960910 132696	10	
13277	1 m	1,030×15×0.5	60	4 960910 132771	10	
13285	1.5 m	1,530×15×0.5	87	4 960910 132856	10	
13293	2 m	2,030×15×0.5	115	4 960910 132931	10	

Features

- Narrower and thinner rule with flexibility
- Hard chrome finish (matte processed) to prevent glare and make it easy to see
- Its quality is the same as JIS products
- Can be used to match curved surfaces

Use

- For measuring curves or attaching to machines

Specifications

Item Code	13250	13269	13277	13285	13293
Upper Graduation	1 mm increments				
Lower Graduation	0.5 mm increments			1 mm increments	
Material	Stainless steel				

● Calibration certificate (JCSS) on p.289

Stainless Steel Rule Hard Chrome Finish 1 mm Dividing *Made to order



Item Code	Description	Overall Length×Width×Thickness (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
13404	15 cm JIS	175×15×0.5	10	4 960910 134041	10	
13463	30 cm JIS	335×25×1.0	65	4 960910 134638	10	
13412	60 cm JIS	640×30×1.2	180	4 960910 134126	10	
13498	1 m JIS	1,050×35×1.5	425	4 960910 134980	10	

Features

- JIS Grade 1
- Hard chrome finish (matte processed) to prevent glare and make it easy to see
- Easy-to-read 1 mm increments for a situation that does not require detailed graduations
- Inch conversion chart and tap drill size chart on back

Use

- For measuring length, drawing lines and marking

Specifications

Graduation	1 mm increments for both upper and lower
Material	Stainless steel

● Calibration certificate (JCSS) on p.289