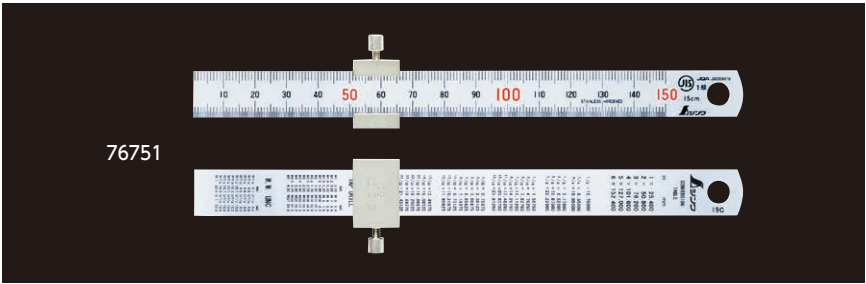


Stainless Steel Rule Hard Chrome Finish with Stopper



●Parts are listed from p.274

Item Code	Description	Overall Length×Width×Thickness (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
76751	15 cm JIS	175×22 (15)×5 (0.5)	20		10	
76752	30 cm JIS	335×35 (25)×6 (1.0)	90			

Features

- JIS Grade 1
- Hard chrome finish (matte processed) to prevent glare and make it easy to see
- Attached stopper enables it to hold and measure depth more easily and accurately

Use

- For marking, measuring length, depth and height of step
- For metalworking and DIY work

Specifications

Upper Graduation	1 mm increments
Lower Graduation	0.5 mm increments
Material	Rule: Stainless steel Stopper: Brass (Nickel plating)

●Calibration certificate (JCSS) on p.289

Rule Stopper



●Parts are listed from p.274

Item Code	Description	Overall Length×Width×Thickness (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
76745	for 15 cm Rule	15×22×5	9		10	
76746	for 30 cm Rule	20×35×6	23.5			
76747	for 60 cm Rule	20×40×6	24			
76748	for 1 m Rule	20×50×6	30			
76749	for 1.5 and 2 m Rule	20×55×8	42.5		5	

Features

- Attaches to a ruler to make it easier to hold and measure depth more easily and accurately

Use

- For marking, or measuring length, depth and height of step
- For metalworking and DIY work

Specifications

Item Code	76745	76746	76747	76748	76749
Suitable Size (Width × Thickness)	15 × 0.5 mm	25 × 1.0 mm	30 × 1.2 mm	35 × 1.5 mm	40 × 2.0 mm
Material	Brass (Nickel plating)				

Stainless Steel Rule Mini



Item Code	Description	Overall Length×Width×Thickness (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
13242	Hard Chrome Finish 15 cm	160×26×0.5 Rule Width: 12	8		20	
14249	Polish Finish 15 cm	160×26×0.5 Rule Width: 12	8			

Features

- Clip for securing in a pocket
- It can also be used as a depth gauge by sliding the clip
- Easy to carry around
- Hard chrome finish (matte processed) to prevent glare and make it easy to see (13242)
- Inch conversion chart on the back

Use

- For measuring length and depth

Specifications

Graduation	Upper and lower: 1 mm increments
Material	Stainless steel

●Calibration certificate (JCSS) on p.289

6-folding Stainless Steel Rule Polish Finish



Item Code	Description	Overall Length×Width×Thickness (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
63770	1 m	1,000×15×0.5	64		10	

Features

- This 1 m scale can be folded into six parts to carry and store easily

Use

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

Specifications

Graduation	Upper and lower: 1 mm increments
Material	Stainless steel