

3.Aluminum Rules

Packaging Shrink package Box Vinyl package + header card Vinyl package Clear package
 Sleeve package Bag Bag + header card Card No package

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
 Inklines/
 Chalklines/
 Plumblines
 Circular Saw Guides
 Construction Tools
 Industrial Tools
 Thermometers/
 Hygrometers/
 Environmental Measuring Instruments
 Outdoor Products
 Magnifying Glasses
 Drawing Tools
 Magnets

Aluminum Rule Rigid



Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
65340	30 cm	310×35×5	90	4 960910 653405	20	
65363	45 cm	460×35×5	130	4 960910 653634		
65378	60 cm	610×35×5	180	4 960910 653788		
65387	1 m	1,010×35×5	300	4 960910 653870	10	

Features

- Tough aluminum rules with 50% more aluminum materials than the conventional model
- Bold, easy-to-read graduations
- Light, durable, rust-resistant
- Accessory: Cork strip with adhesive tape to tape on the back if necessary
- Edge prevents ink from running off

Use

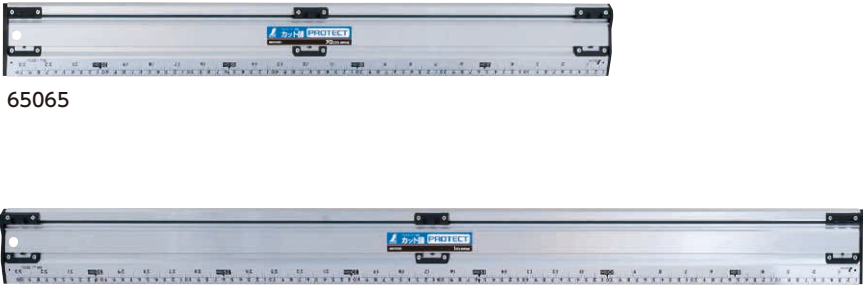
- For measuring the length, drawing lines, and cutting
- For office work and crafts

Specifications

Item Code	65340	65363	65378	65387
Length Tolerance	±0.20 mm	±0.25 mm	±0.28 mm	±0.40 mm
Material	Aluminum			

*Length tolerance is the accuracy measured at normal temperature 20°C

Aluminum Cutting Rule PROTECT



Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
65065	70 cm/shaku	720×80×15	650	4 960910 650657	2	
65066	1 m/shaku	1,020×80×15	920	4 960910 650664		
65067	1.25 m/shaku	1,270×80×15	1,150	4 960910 650671		
65068	2 m/shaku	2,030×80×15	1,800	4 960910 650688		

Refer to p.2 about the shaku scale

Features

- Protector folds for easy carrying and storage
- 30 mm tall wall (35 mm from cutting surface) protects your hands
- Stainless steel edges prevent damage from a cutting blade
- Side cap protects materials from being scratched
- Non-slip rubber pad allows it to fix securely



Use

- For measuring length, drawing lines, cutting, guiding a circular saw
- For cutting plasterboard and plywood, etc.

Specifications

Item Code	65065	65066	65067	65068
Length Tolerance	±0.51 mm	±0.60 mm	±0.68 mm	±0.90 mm
Straightness Tolerance	Below 0.34 mm	Below 0.4 mm	Below 0.45 mm	Below 0.6 mm
Material	Main Part: Aluminum Edge: Stainless steel Side-cap: Polyacetal resin Stopper: Rubber			

*Length tolerance is the accuracy when measured at normal temperature 20°C
 *Straightness tolerance is the warpage of the sides.