

Aluminum Cutting Rule



●Parts are listed from p.274

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
65086	60 cm/shaku		625×60×9	370	4	5
65088	1 m/shaku Left Reference Point		1,020×60×9	579	4	
33421	1 m		1,020×60×9	579	4	
65090	1 m/shaku		1,020×60×9	579	4	
65094	1.5 m/shaku		1,535×60×9	912	4	
65091	2 m/shaku		2,020×60×9	1,250	4	1
65092	2.5 m/shaku*		2,540×60×9	1,560	4	

Refer to p.2 about the shaku scale

Aluminum Cutting Rule with Handle

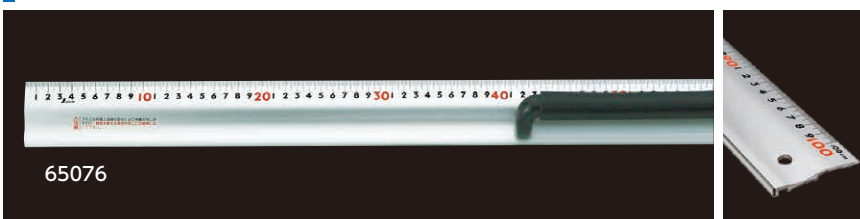


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Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
65098	60 cm/shaku		625×60×60	520	4	2
65093	1 m/shaku		1,020×60×60	730	4	
33423	1 m		1,020×60×60	730	4	
65096	1.5 m/shaku		1,535×60×60	1,060	4	1
65097	2 m/shaku		2,020×60×60	1,400	4	

Refer to p.2 about the shaku scale

Aluminum Cutting Rule Light



●Parts are listed from p.274

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
65075	1 m		1,020×56×5.5	382	4	5
65076	1 m with Handle		1,020×56×52	460	4	

Cut Rail

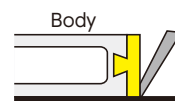


Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
65077	1 m/shaku		1,020×100×50	1,600	4	1
65078	2 m/shaku		2,020×100×50	3,000	4	

Refer to p.2 about the shaku scale

Features

- Stainless steel edges prevent damage from a cutting blade



- Rubber stopper on the back helps to position the rule better



- Unique shaped handle makes it easy to hold (with Handle model)
- Suitable for carpentry using with shaku graduations
- Double-left Reference Point model: When either the shaku or cm scale is on the upper level, that graduation's reference point reads from the left side edge. (65088 is a Left Reference Point model that reads from the left side edge for both shaku [upper graduation] and cm [lower graduation].)
- Bold, easy-to-read graduations
- Light, durable, rust-resistant

Use

- For measuring length, drawing lines, and cutting
- For cutting plasterboard and plywood, etc.
- For guiding a circular saw (without handle)

Specifications

Item Code	65086 65098	65088 65090 65093 33421 33423	65094 65096	65091 65097	65092
Length Tolerance	±0.28 mm	±0.4 mm	±0.55 mm	±0.7 mm	±0.8 mm
Straightness Tolerance	Below 0.32 mm	Below 0.4 mm	Below 0.5 mm	Below 0.6 mm	Below 0.7 mm
Graduations	33421, 33423 Scale Side: cm Cutter Side: cm 65088 Scale Side: shaku Cutter Side: cm Others Scale Side: cm Cutter Side: shaku				
Material	Main Part: Aluminum Edge: Stainless steel Handle: ABS resin, elastomer resin Stopper: Rubber				

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

Features

- Lightweight design
- Bold, easy-to-read graduations
- Light, durable, rust-resistant
- With sponge stopper
- Stainless steel edges prevent damage from a cutting blade
- Narrower grip makes it easy to hold even with a small hand (with Handle model)

Use

- For measuring length, drawing lines, and cutting
- For cutting plasterboard and plywood, etc.
- For pasting wall paper

Specifications

Length Tolerance	±0.4 mm
Straightness Tolerance	Below 0.4 mm
Material	Main Part: Aluminum Edge: Stainless steel Handle: ABS resin

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

Features

- Aluminum cutting rule with safety features
- Safety wall prevents blade from sliding over
- Stainless steel edges prevent damage from a cutting blade

Use

- For measuring length, drawing lines, and cutting
- For cutting plasterboard and plywood, etc.

Specifications

Item Code	65077	65078
Length Tolerance	±0.4 mm	±0.7 mm
Straightness Tolerance	Below 0.45 mm	Below 0.60 mm
Material	Main Part: Aluminum Stopper: Rubber	Edge: Stainless steel

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