

Aluminum Leveling Rod for Inner Dimensions 60 mm

NEW



76087



76088



76089

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
76087	40 cm	296×66×22	240	4 960910 760875	5	
76088	60 cm	396×66×22	310	4 960910 760882		
76089	1 m	596×66×22	450	4 960910 760899		

Features

- Graduations for inner measurements on front and back sides to find inner dimensions by extending rod

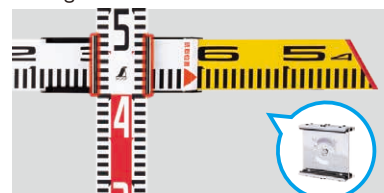
Reading position



- Pointed ends enable marking on hard-to-apply rounded surfaces and corners



- Utilize own cross fittings to also use as cross leveling rod



Use

- For on-site record photography
- For piping and U-shaped ditch construction

Specifications

Item Code	76087	76088	76089
Inner Measurement Range	300 - 465 mm	400 - 665 mm	600 - 1,065 mm
Material	Body: Aluminum Caps, Joints: Polypropylene resin		

Clip for Leveling Rod 60 mm Wide

NEW



74191



74192

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
74191	Blue/Yellow 2 pcs each	95×32×17	10	4 960910 741911	10	
74192	Red/Yellow 2 pcs each	95×32×17	10	4 960910 741928		

Features

- Strongly grips even without rubber, and can be mounted straight



Use

- For form inspection and scale indication
- For on-site record photography

Specifications

Material	Body: Polypropylene resin / Elastomer resin Spring: Stainless steel
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Clear Pointer for Leveling Rod

NEW



74195

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
74195	for Leveling Rod 60 mm Wide	105×30×12	13	4 960910 741959	10	

Features

- Transparent polycarbonate resin construction makes it easy to see measurement point
- Easy to press against edge of object being measured
- Large, easy-to-see arrows with reduced reflection



Use

- For form inspection and scale display
- For on-site record photography

Specifications

Material	Polypropylene resin
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