

Post Level with Magnet



76339



With scales
Rubber stopper band

*Gradient cannot be measured with vial graduations.

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Package
76339	Post Level with Magnet	128×90×90	74	4 960910 763395	6	

*Not available in certain areas. Please contact us for details.

Features

- Can be used to draw lines in right angle and 45°
- *Accuracy of angle and length are not guaranteed
- Attached magnets make it ideal for steel frame and steel-pipe work
- Stopper band included



With magnets



Use

- For marking vertical line on pillar or piling

Specifications

Sensitivity, Precision	Sensitivity 0.5 mm/m = 0.0286° Precision ±2.5 mm/m = less than ±0.1432°
Material	Body: ABS resin Vial: Acrylic resin Liquid: Petroleum liquid

Angle Level



Stainless Steel Rule
Polish Finish 15 cm
attached

78997



78996



78966

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Package
78997	A-150	78×62×15	70	4 960910 789975	5	
78996	A-300	93×79×18	99	4 960910 789968		
78966	A-600	141×133×20	541	4 960910 789661	1	

Features

- Vernier scale measures angle more accurately
- Includes storage case (78966)

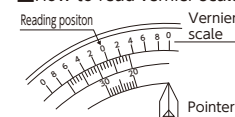
Use

- Angle measurement for construction work, equipment installation, etc.

Specifications

Item Code	78997	78996	78966
Precision		±0.6°	
Minimum Measurement	0.2°	0.1°	5 mins (about 0.08°)
Material	Body: ABS resin Liquid: Industrial oil		Body: Aluminum die casting Liquid: Industrial oil
Accessories	Stainless steel rule 15 cm		—

How to read vernier scale



- ① Reading roughly at 0 on vernier scale.
- ② Read where outside graduation matches by looking at vernier scale, which is located on the opposite side from the pointer.
26+4=26.4 degree