

Round Shape Vial



*Gradient cannot be measured with vial graduations.

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
76530	φ11 Blue 2 pc-pack	φ11×8.5	0.8×2	4 960910 765306	10	
76531	φ16 Blue 2 pc-pack	φ16×8.5	1.4×2	4 960910 765313	10	

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

Features

- Various uses such as leveling for part of machine and camera's tripod, etc.

Use

- For verification of horizontality
- For embedding in equipment

Specifications

Item Code	76530	76531
Sensitivity	1 mm/m=0.0573°	0.5 mm/m=0.0286°
Material	Body: Acrylic resin Liquid: Petroleum liquid	

*Sensitivity for Round Shape Vial indicates required gradient to move the air bubble by 1mm.

Slope Level

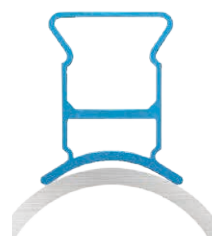


76358

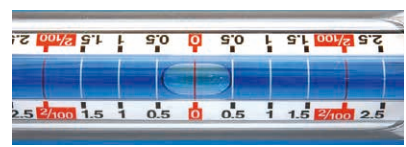
76359

● Fits pipes

● Easy-to-read gradient as the bubble moves widely

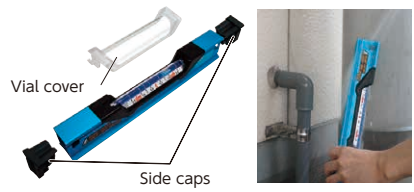


Minimum applicable diameter:
42 mm (outer diameter)



Features

- Washable inner part



- Measures horizontality and five different gradients (0.5/100, 1/100, 1.5/100, 2/100, 2.5/100)
- These models can measure continuous gradients
- Both left and right can be measured
- Curved measurement side improves stability
- Vial with luminous sheet for better readability

Use

- For verification and adjustment of gradient in installation of drain pipes

Specifications

Precision	±1.5 mm/m
Material	Body: Aluminum Level Vial: Glass Side Cap: Rubber Liquid: Petroleum liquid Cover: ABS resin, polycarbonate resin

●Parts are listed on p.274

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
76358	300 mm	300×34×42	305	4 960910 763586	4	
76355	450 mm	450×34×42	390	4 960910 763555	4	
76359	600 mm	600×34×42	535	4 960910 763593	4	

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