

Handy Level Revo



*Gradient cannot be measured with vial graduations.

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
76424	Single White	72.5×72.5×18	32	4 960910 764248	6	
76425	Single Blue	72.5×72.5×18	32	4 960910 764255		
76426	Double	95×45×22	36	4 960910 764262		
76427	Double with Magnet	95×45×22	44	4 960910 764279		
76428	Triple	120×53.5×16	58	4 960910 764286		
76429	Triple with Magnet	120×53.5×16	62	4 960910 764293		

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

Features

- High-visibility vial with clear blue liquid and thick white line
- V-shape groove for measuring pipe
- Vial with luminous sheet for better readability
- Magnetic model has strong neodymium magnet. Convenient for steel frame work
- Pocket-sized and portable.



Use

- For checking horizontal and vertical alignment, and 45° (except 76426 and 76427) in DIY, etc.

Specifications

Item Code	76424	76425	76426	76427	76428	76429
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			Body: ABS resin, aluminum Vial: Acrylic resin Liquid: Petroleum liquid		

Slim Level



*Gradient cannot be measured with vial graduations.

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
76340	200 mm White with Magnet	200×40×14	68	4 960910 763401	6	
76332	200 mm White with Magnet on Back Side	200×40×15	75	4 960910 763326		

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

Features

- Portable and convenient slim shape level
- Magnet covers nearly all of the measurement side for secure fastening to metal surfaces, etc.
- Rear magnet convenient for adjusting position of wall mounts, etc. (76332)
- 90° vial, 45° vial
- Vial with luminous sheet for better readability



Use

- For checking horizontal and vertical alignment, and 45° for DIY and electrical work,
- For air conditioner base installation work (76332)

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	