

Blue Level Basic



73450



73452



73453

*Gradient cannot be measured with vial graduations
●Parts are listed from p.274

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
73450	300 mm	300×52×20	165	4 960910 734500	6	
73451	380 mm	380×52×20	210	4 960910 734517		
73452	450 mm	450×52×20	245	4 960910 734524		
73453	600 mm	600×52×20	310	4 960910 734531		
73454	900 mm	900×52×20	445	4 960910 734548		
73455	1200 mm	1,200×52×20	600	4 960910 734555		
73456	1500 mm	1,500×52×20	730	4 960910 734562	1	
73457	1800 mm	1,800×52×20	870	4 960910 734579		

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

Blue Level Basic with Magnet



73490



73492



73493

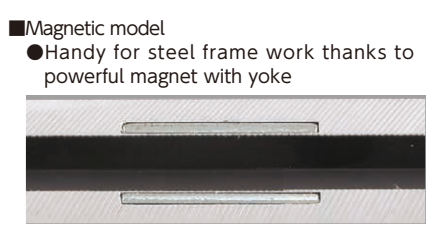
*Gradient cannot be measured with vial graduations
●Parts are listed from p.274

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
73490	300 mm	300×52×20	220	4 960910 734906	6	
73491	380 mm	380×52×20	265	4 960910 734913		
73492	450 mm	450×52×20	300	4 960910 734920		
73493	600 mm	600×52×20	390	4 960910 734937		
73494	900 mm	900×52×20	530	4 960910 734944		
73495	1200 mm	1,200×52×20	670	4 960910 734951		
73496	1500 mm	1,500×52×20	815	4 960910 734968	1	
73497	1800 mm	1,800×52×20	955	4 960910 734975		

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

Features

- With a cover to protect the horizontal vial
- High-visibility vial with clear blue liquid and thick white line
- Large vial for easy readings
- 90° vial
- V-shape groove on the measurement side for measuring pipes
- Box shape makes marking easy
- Magnetic model
- Handy for steel frame work thanks to powerful magnet with yoke



Use

- For checking horizontal and vertical alignment in construction, DIY, etc.

Specifications

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