

18. Magnifying Glasses

Packaging Shrink package Box Vinyl package + header card Vinyl package Clear package
 Sleeve package Bag Bag + header card Card No package

Precision Work Magnifier



Features

- Helps to increase productivity when performing detailed work

Use

- For detailed work such as pulling a thorn out, maintaining bonsai, etc. (75537)
- For repair or inspection of precision parts (75572)
- For assembling work in personal hobby use (75636)

Specifications

Item Code	75537	75572	75636
Lens Size (mm)	φ30	φ23	28 × 74
Magnification	4.5x	5x	2.5x
Material	Body: Stainless steel, polyethylene resin Lens: Glass	Body: Polystyrene resin Lens: Glass	Body: ABS resin Lens: Acrylic resin

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
75537	O-1 with Tweezer 30 mm 4.5x	110×36×13	27	4 960910 755376	5	
75572	T-3 Watchmaker's Loupe 23 mm 5x	φ36×32	7	4 960910 755727	5	
75636	X Attachment to Glasses 2.5x	65×74×26	18	4 960910 756366	5	

High Magnification Model



Features

- High magnification
- Compact size convenient for carrying

Use

- For inspection of jewelry and printing (75543/75564/75565)
- 75570 and 75571 have divisions of 0.1 mm and 0.2 mm respectively for detailed measurement
- As a key chain (75543)

Specifications

Item Code	75543	75564	75565
Lens Size (mm)	φ10	φ18	φ28
Magnification	15x		10x
Material	Body: Brass Hood, Lens: Acrylic resin	Body: Aluminum, vinyl chloride resin Lens: Glass	

Item Code	75570	75571
Lens Size (mm)	φ20	φ28
Magnification	15x	10x
Material	Body: ABS resin, acrylic resin Lens: Glass	

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
75543	Q 10 mm 15x	φ15×35	10	4 960910 755437	10	
75564	R-1 18 mm 15x	27×85×20	28	4 960910 755642	5	
75565	R-2 28 mm 10x	33×102×20	36	4 960910 755659	1	
75570	T-1 20 mm 15x with Scale	φ34×26	14	4 960910 755703	5	
75571	T-2 28 mm 10x with Scale	φ34×41	19	4 960910 755710	5	

New catalog items English package With red numbers Japanese zodiac signs cm/shaku (Upper side (or Front) metric / Lower side (or Back) shaku) shaku/cm (Upper side (or Front) metric / Lower side (or Back) shaku) With magnet
 With non-slip pad With battery Lithium-ion battery (LiHON) Vial with luminous sheet With groove for slider Optional JCIS certificate Optional general calibration certificate