

READING GLASS · REDUCING TYPE

DISPLAY SET

ASPHERICAL MAGNIFIER

Magnifier with an aspheric clear lens
The magnification of the normal 90 mm type is approximately ×2.
The magnification using the aspheric clear lens is ×3.5.
The distance for best viewing results is 6 to 7 cm from the object to the lens.

The handle is covered with real leather.

With Lens Cover

With Pouch

No.AS-14	3.5×	90 m/m (3 1/2")
● Hard Coating Plastic Lens ASPHERICAL PL		
● inner box : 10pcs		
● With Pouch		

No.AS-24	3.5×	90 m/m (3 1/2")
● Hard Coating Plastic Lens ASPHERICAL PL		
● inner box : 10pcs		
● Supplied with a synthetic leather lens container		

FANCY MAGNIFIER

No.PF-45	2.5×	45 m/m (1 1/2")
● inner box : 20pcs		
● Color : black · blue · red · green · light green PL		

No.LF-45	3.5×	45 m/m (1 5/8")
● inner box : 20pcs		
● Color : black · blue · red · green · yellow GL		

No.LF-50	3.5×	50 m/m (2")
● inner box : 20pcs GL		

REDUCING TYPE

Many applications including global view of artwork, picture composition, large-sized printed material, quilts work preparation. Brass Frame, Chrome Plated with Wooden Handle.

No.220	3.5×	36 m/m (1 1/2")
● inner box : 50pcs GL		

No.132	3.5×	40 m/m (1 5/8")
● inner box : 12pcs GL		

No.1550-P	2× & 4× (Bifocal Lens)	75 m/m (3")
● inner box : 20pcs PL		

No.CC-90	0.4×	90 m/m (3 1/2")
● inner box : 10pcs GL		



No.2000	28pcs. Set.	inner box
No.1210	3.5×	50 m/m (2") 6
No.1220	3×	65 m/m (2 1/2") 6
No.1230	2.5×	75 m/m (3") 6
No.1240	2.5×	90 m/m (3 1/2") 4
No.1250	2×	100 m/m (4") 4
No.1260	1.8×	115 m/m (4 1/2") 2



No.ST-15	15pcs. Set.	inner box
No.1110-A	3× & 4.5× (Bifocal Lens)	50 m/m (2") 2
No.1120-A	2.5× & 4× (Bifocal Lens)	65 m/m (2 1/2") 3
No.1130-A	2× & 4× (Bifocal Lens)	75 m/m (3") 3
No.1140-A	2× & 4× (Bifocal Lens)	90 m/m (3 1/2") 3
No.1150-A	2× & 4× (Bifocal Lens)	100 m/m (4") 2
No.1160-A	1.8× & 4× (Bifocal Lens)	115 m/m (4 1/2") 2



No.ST-17	MAGNIFIER	17pcs. Set.	inner box
No.1110-P	3× & 4.5× (Bifocal Lens)	50 m/m (2")	1
No.1120-P	2.5× & 4× (Bifocal Lens)	65 m/m (2 1/2")	1
No.1130-P	2× & 4× (Bifocal Lens)	75 m/m (3")	1
No.1140-P	2× & 4× (Bifocal Lens)	90 m/m (3 1/2")	1
No.1150-P	2× & 4× (Bifocal Lens)	100 m/m (4")	1
No.1160-P	1.8× & 4× (Bifocal Lens)	115 m/m (4 1/2")	1
No.L-160	2.5×	75 m/m (3")	1
No.L-170	2.5×	90 m/m (3 1/2")	1
No.L-180P	2× & 4× (Bifocal Lens)	100 m/m (4")	1
No.1850	2× & 3× & 6×	80 m/m (3 1/8")	1
No.3151K	3.5×	45 m/m (1 3/4")	1
No.1820	3.5×	60 m/m (2 3/8")	1
No.7050	10×	20 m/m (3/4")	1
No.7550	6×	25 m/m (1")	1
No.SL-10	10×	28 m/m (1 1/8")	1
No.3122	3×	65 m/m (2 1/2")	1
No.7960	4× & 4×	36 m/m (1 1/2")	1



No.ST-22	MAGNIFIER	22pcs. Set.	inner box
No.1110	3×	50 m/m (2")	2
No.1120	2.5×	65 m/m (2 1/2")	2
No.1130	2×	75 m/m (3")	2
No.1140	2×	90 m/m (3 1/2")	2
No.1150	2×	100 m/m (4")	1
No.1160	1.8×	115 m/m (4 1/2")	1
No.3150	3.5×	45 m/m (1 3/4")	2
No.3180	2.5×	45×65 m/m (1 3/4"×2 1/2")	2
No.L-120	3.5×	50 m/m (2")	2
No.HL-60	3×	60 m/m (2 3/8")	2
No.1885	4×	50 m/m (2")	2
No.1820	3.5×	60 m/m (2 3/8")	2



No.6000	8pcs. Set.	inner box
No.1210	3.5×	50 m/m (2") 2
No.1220	3×	65 m/m (2 1/2") 2
No.1230	2.5×	75 m/m (3") 2
No.1240	2.5×	90 m/m (3 1/2") 1
No.1250	2×	100 m/m (4") 1



No.3800	7pcs. Set.	inner box
No.1200	3.5×	45 m/m (1 3/4") 2
No.1210	3.5×	50 m/m (2") 2
No.1220	3×	65 m/m (2 1/2") 2
No.1230	2.5×	75 m/m (3") 1

GL : glass lens type WL : white lens type PL : plastic lens type Hook : A strap is available for suspending.

To order the hanging type, add an F in the end of the product number when ordering.