

Peak Product list

Order No.	Application/Type	Magnification	Scale	Measuring length	Field of view	Lens	Focus
1006-SA0	Thread counter	6 x	1.0 mm	25x25 mm	25x25 mm	Glass	No
1006-SA3	Thread counter	6 x	1.0 mm	25x25 mm	25x25 mm	Glass	No
1006-WZ3	Thread counter	6 x	1.0 mm	25x25 mm	25x25 mm	Glass	No
1209-SA0	Thread counter	9x	1.0 mm	10x10 mm	10x10 mm	Glass	No
1209-SA3	Thread counter	9 x	1.0 mm	10x10 mm	10x10 mm	Glass	No
1209-WZ3	Thread counter	9 x	1.0 mm	10x10 mm	10x10 mm	Glass	No
1504-WA3	Thread counter	4 x	1.0 mm	40x40 mm	40x40 mm	Glass	No
1960	Simple magnifier	5 x	No	-	35 mm	Plastic	No
1961	Simple magnifier	10 x	No	-	28 mm	Plastic	No
1962	Simple magnifier	15 x	No	-	15 mm	Plastic	No
1964	Simple magnifier	22 x	No	-	10 mm	Plastic	No
1966	same as 1961 with light	10 x	No	-	28 mm	Plastic	No
1967-C	Color-tone viewer, filter	-	No	-	-	Glass	No
1967-M	Mono-tone viewer, filter	-	No	-	-	Glass	No
1972-50	Glass scale, with magnifier	15 x	0.1 mm	50 mm	15 mm	Plastic	No
1972-100	Glass scale, with magnifier	15 x	0.1 mm	100 mm	15 mm	Plastic	No
1972-200	Glass scale, with magnifier	15 x	0.1 mm	200 mm	15 mm	Plastic	No
1972-300	Glass scale, with magnifier	15 x	0.1 mm	300 mm	15 mm	Plastic	No
1972-300-S	Glass scale , with magnifier						
1972-500-S	Glass scale , with magnifier 1983						
1972-700-S	Glass scale , with magnifier 1983						
1972-1000-S	Glass scale , with magnifier 1983						
1975	Measuring magnifier	7 x	0.1 mm	20 mm	26 mm	Glass	Yes
1976	Measuring magnifier with 5 scales	7 x	0.1 mm	20 mm	26 mm	Glass	Yes
1983	Measuring magnifier	10 x	0.1 mm	30 mm	32 mm	Glass	Yes
1985-7	Steinheil system magnifier	7 x	No	-	16 mm	Glass	No
1985-10	Steinheil system magnifier	10 x	No	Aperture angle	15 mm	Glass	No
1985-14	Steinheil system magnifier	14 x	No	Aperture angle	12 mm	Glass	No
1985-20	Steinheil system magnifier	20 x	No	Aperture angle	7 mm	Glass	No
1986	Magnetic magnifier	5 x	No	Aperture angle	20 mm	Plastic	No
1987	Hand-held magnifier with light	4 x	No	-	40 x 40	Plastic	No
1989	Hand-held magnifier, round	2.5 x	No	-	75 mm	Glass	No
1990-4	Transparency magnifier, colour-corrected	4 x	0.1 mm	60 mm	60 mm	Glass	Yes
1990-7	Transparency magnifier, colour-corrected	7 x	0.1 mm	40 mm	40 mm	Glass	Yes
1993	Magnifier with suction base (1961)	10 x	No	-	28 mm	Plastic	No
1994-2	Stereo magnifier	2 x	No	-	-	Glass	No
1994-4	Stereo magnifier	4 x	No	-	-	Glass	No

1996	Simple magnifier	30 x	No	Aperture angle	7 mm	Plastic	No
1996-L	Simple magnifier with light	30 x	No	Aperture angle	7 mm	Plastic	No
1997	Hand-held magnifier, round	3 x	keine	-	50 mm	Glass	No
1998	Measuring magnifier with light (1975)	7 x	0.1 mm	20 mm	26 mm	Glass	Yes
1999	Fitted magnifier, telecentric	7 x	0.1 mm	20 mm	24 mm	Glass	Yes
2000	Grain focuser	10 x	No	Angle	30°	Glass	Yes
2001-15	Pen-type microscope	15 x	No	-	5.40 mm	Glass	No
2001-25	Pen-type microscope	25 x	No	-	3.3 mm	Glass	No
2001-50	Pen-type microscope	50 x	No	-	2.0 mm	Glass	No
2001-75	Pen-type microscope	75 x	No	-	1.1 mm	Glass	No
2001-100	Pen-type microscope	100 x	No	-	0.85 mm	Glass	No
2003-WA3	Thread counter	3 x	1.0 mm	52x52 mm	52x52 mm	Glass	No
2004	Measuring magnifier with 5 scales	10 x	0.1 mm	30 mm	32 mm	Glass	No
2008-25	Measuring microscope	25 x	0.05 mm	3 mm	3.3 mm	Glass	Yes
2008-50	Measuring microscope	50 x	0.02 mm	1.6 mm	2 mm	Glass	Yes
2008-75	Measuring microscope	75 x	0.01 mm	1 mm	1.1 mm	Glass	Yes
2008-100	Measuring microscope	100 x	0.005 mm	0.8 mm	0.84 mm	Glass	Yes
2008-L.H	Illumination for 2008						
2009-20	Measuring microscope with light	20 x	0.05 mm	6 mm	7.2 mm	Glass	Yes
2009-40	Measuring microscope with light	40 x	0.02 mm	3.4 mm	4.3 mm	Glass	Yes
2009-60	Measuring microscope with light	60 x	0.02 mm	1.6 mm	2.2 mm	Glass	Yes
2009-100	Measuring microscope with light	100 x	0.01 mm	1.2 mm	1.8 mm	Glass	Yes
2010	Brinell hardness meter	20 x	0.05 mm	6.0 mm	7.2 mm	Glass	Yes
2015	Measuring magnifier	7 x	0.1 mm	20 mm	25 mm	Glass	Yes
2016	Measuring magnifier	15 x	0.1 mm	14 mm	20 mm	Glass	Yes
2016-L	Measuring magnifier with light	15 x	0.1 mm	14 mm	20 mm	Glass	Yes
2017-6	Tie-clip magnifier	6 x	No	-	15 mm	Glass	No
2017-8	Tie-clip magnifier	8 x	No	-	15 mm	Glass	No
2018	Transparency magnifier for 24 x 36 mm	8 x	1 mm	30 mm	24x30 mm	Glass	Yes
2018-P.H.	Holder and punch for 2018						
2018-SET	Transparency magnifier with light box	8 x	1 mm	30 mm	24x30 mm	Glass	Yes
2019	Folding magnifier, plastic	15 x	No	-	19 mm	Glass	Yes
2020	Grain focuser	10 x	No	Winkel	20°	Glass	Yes
2021-15	Laterally rotatable magnifier	15 x	No	-	19 mm	Glass	Yes
2021-22	Laterally rotatable magnifier	22 x	No	-	11 mm	Glass	Yes
2022-35	Aplanatic hand-held magnifier	4 x	No	-	35 mm	Glass	No
2022-55	Aplanatic hand-held magnifier	3 x	No	-	55 mm	Glass	No
2022-75	Aplanatic hand-held magnifier	1.3 x	No	-	75 mm	Glass	No
2023	Simple magnifier with light	15 x	No	-	19 mm	Plastic	No
2026-8	For microfiche, transparencies, etc.	8 x	No	-	24x36 mm	Glass	Yes
2026-15	Microfiche magnifier	15 x	No	-	19 mm	Glass	Yes
2026-20	Microfiche magnifier	20 x	No	-	11 mm	Glass	Yes
2027	8x20 monocle/fitted magnifier	20 x	No	-	20 mm	Glass	Yes
2028	Measuring magnifier with light	10 x	0.1 mm	30 mm	32 mm	Glass	Yes
2030	Grain focuser	10 x	No	Winkel	10°	Glass	Yes
2032	Simple magnifier	10 x	No	-	30 mm	Plastic	No
2033-90	Retouching magnifier	2 x	No	-	90 mm	Glass	No
2033-100	Retouching magnifier	2 x	No	-	100 mm	Glass	No
2033-115	Retouching magnifier	2 x	No	-	115 mm	Glass	No

2034-20	Measuring microscope with light	20 x	0.1 mm	6.0 mm	7.2 mm	Glass	Yes
2034-40	Measuring microscope with light	40 x	0.05 mm	3.0 mm	3.6 mm	Glass	Yes
2034-60	Measuring microscope with light	60 x	0.02 mm	2.0 mm	2.4 mm	Glass	Yes
2034-100	Measuring microscope with light	100 x	0.01 mm	1.2 mm	1.45 mm	Glass	Yes
2034-150	Measuring microscope with light	150 x	0.005 mm	0.9 mm	0.96 mm	Glass	Yes
2034-200	Measuring microscope with light	200 x	0.002 mm	0.6 mm	0.72 mm	Glass	Yes
2034-300	Measuring microscope with light	300 x	0.001 mm	0.2 mm	0.48 mm	Glass	Yes
2035-II	Headset magnifier, 4 magnifications	4 x	No	-	-	Plastic	No
2036-25	Pen-type microscope	25 x	0.05 mm	3.0 mm	3.3 mm	Glass	No
2036-50	Pen-type microscope	50 x	0.02 mm	1.6 mm	2.0 mm	Glass	No
2037	Measuring magnifier	30 x	0.05 mm	5.0 mm	7.0 mm	Glass	Yes
2037-L	Measuring magnifier with light	30 x	0.05 mm	5.0 mm	7.0 mm	Glass	Yes
2038	Transparency magnifier, reflected and transmitted light	4 x	No	-	40x40 mm	Glass	Yes
2039	Stereomicroscope	2 x	No	-	260x200 mm	Glass	Yes
2039-T	Binocular for 2039	7.2 x	No	-	210x150 mm	Glass	Yes
2041	Multipurpose magnifier, rectangular	2 x	No	-	100x80 mm	Glass	No
2044	Zoom magnifier, 8 - 16x	8-16 x	0.1 mm	16 mm	10-20 mm	Glass	Yes
2044-L.H.	Illumination for 2044 & 1983	-	-	-	-	-	-
2046	Illumination for 2026 & 2018	-	-	-	-	-	-
2047	Pendant magnifier	3 x	No	-	28 mm	Glass	No
2048-A13D	Watchmaker's magnifier, aluminium	3.3 x	No	-	13 mm	Glass	No
2048-A16D	Watchmaker's magnifier, aluminium	4 x	No	-	16 mm	Glass	No
2048-A20D	Watchmaker's magnifier, aluminium	5 x	No	-	20 mm	Glass	No
2048-A26D	Watchmaker's magnifier, aluminium	6.7 x	No	-	26 mm	Glass	No
2048-AW	Watchmaker's magnifier, aluminium	10 x	No	-	38 mm	Glass	No
2048-V13D	Watchmaker's magnifier, vinyl	3.3 x	No	-	13 mm	Glass	No
2048-V16D	Watchmaker's magnifier, vinyl	4 x	No	-	16 mm	Glass	No
2048-V20D	Watchmaker's magnifier, vinyl	5 x	No	-	20 mm	Glass	No
2048-V26D	Watchmaker's magnifier, vinyl	6.7 x	No	-	26 mm	Glass	No
2049	With iris diaphragm, blue filter	10 x	0.1 mm	28 mm	20 mm	Glass	Yes
2050-25	Pen-type microscope, non-reversed	25 x	0.05 mm	3.5 mm	3.0 mm	Glass	Yes
2050-50	Pen-type microscope, non-reversed	50 x	0.02 mm	1.7 mm	1.6 mm	Glass	Yes
2050-75	Pen-type microscope, non-reversed	75 x	0.01 mm	1.1 mm	1.0 mm	Glass	Yes
2050-100	Pen-type microscope, non-reversed	100 x	0.005mm	0.86 mm	0.8 mm	Glass	Yes
2051-30	Pen-type microscope, like 2001	30 x	No	-	5.8 mm	Glass	No
2051-60	Pen-type microscope, like 2001	60 x	No	-	3.5 mm	Glass	No
2052	Special stand magnifier, aplanatic	3 x	0.1 mm	60 mm	70 mm	Glass	No
2053	Desk-top magnifier	2 x	No	-	103x139mm	Glass	No
2054-20	Measuring microscope with light	20 x	0.1 mm	6.0 mm	7.2 mm	Glass	Yes
2054-40	Measuring microscope with light	40 x	0.5 mm	3.0 mm	3.6 mm	Glass	Yes
2054-60	Measuring microscope with light	60 x	0.02 mm	2.0 mm	2.4 mm	Glass	Yes

2054-100	Measuring microscope with light	100 x	0.01 mm	1.2 mm	1.45 mm	Glass	Yes
2054-150	Measuring microscope with light	150 x	0.005 mm	0.9 mm	0.96 mm	Glass	Yes
2054-200	Measuring microscope with light	200 x	0.002 mm	0.6 mm	0.72 mm	Glass	Yes
2054-300	Measuring microscope with light	300 x	0.001 mm	0.2 mm	0.48 mm	Glass	Yes
2054-20-EIM	Non-reversed image	20 x	0.1 mm	6.0 mm	7.2 mm	Glass	Yes
2054-40-EIM	Non-reversed image	40 x	0.5 mm	3.0 mm	3.6 mm	Glass	Yes
2054-60-EIM	Non-reversed image	60 x	0.02 mm	2.0 mm	2.4 mm	Glass	Yes
2054-100-EIM	Non-reversed image	100 x	0.01 mm	1.2 mm	1.45 mm	Glass	Yes
2054-40-CIL	Magnifying glass with coaxial illumination	40 x	0,05 mm	3,0 mm	3,6 mm	Glass	Yes
2054-60-CIL	Magnifying glass with coaxial illumination	60 x	0,02 mm	2,0 mm	2,4 mm	Glass	Yes
2054-100-CIL	Magnifying glass with coaxial illumination	100 x	0,01 mm	1,2 mm	1,45 mm	Glass	Yes
2054-150-CIL	Magnifying glass with coaxial illumination	150 x	0,005 mm	0,9 mm	0,96 mm	Glass	Yes
2054-200-CIL	Magnifying glass with coaxial illumination	200 x	0,002 mm	0,6 mm	0,72 mm	Glass	Yes
2054-300-CIL	Magnifying glass with coaxial illumination	300 x	0,001 mm	0,2 mm	0,48 mm	Glass	Yes
2055	Measuring magnifier	20 x	0,1 mm	8 mm	12 mm	Glass	Yes
2055-L	Measuring magnifier with light	20 x	0,1 mm	8 mm	12 mm	Glass	Yes
2056-25	Pen-type microscope, non-reversed	25 x	No	-	3,0 mm	Glass	Yes
2056-50	Pen-type microscope, non-reversed	50 x	No	-	1,6 mm	Glass	Yes
3407-SA0	Thread counter	7 x	1.0 mm	15x15 mm	15x15 mm	Glass	No
3407-SA3	Thread counter	7 x	1.0 mm	15x15 mm	15x15 mm	Glass	No
3408-WZ3	Thread counter	8 x	1.0 mm	15x15 mm	15x15 mm	Glass	No
5100	Distance microscopes	8-27 x	-	-	5.5-19 mm	Glass	Yes