

**Magnifiers / Microscopes / Glass rulers / Stereo microscopes
Video microscopes / Endoscopes / Profile projectors**



CT3.000 EN 20200203

Peak stand magnifier 5x

Standard, all-purpose magnifier.

- Dimensions:
ø 35 x 55 mm.



Item No.	Price EUR
905.110	8.60

Peak stand magnifier 10x

Standard, all-purpose magnifier. Very suitable for inspection of tissues, structures and photographic negatives.

- Dimensions:
ø 34 x 41 mm.



Item No.	Price EUR
905.112	13.50

Peak stand magnifier 10x

A simple, all-purpose magnifier.

- Dimensions:
ø 41 / ø 45 x 40 mm.



Item No.	Price EUR
905.316	7.20

Peak stand magnifier 15x

Bright images with high contrast due to a coated achromatic lens. With wide acrylic tube.

- Dimensions:
ø 27 / ø 36 x 33 mm.



Item No.	Price EUR
905.114	17.80

Peak stand magnifier 22x

Bright images with high contrast due to a coated achromatic lens. Suitable for inspection of high precision work.

- Dimensions:
ø 28 x 30 mm.



Item No.	Price EUR
905.116	36.20

Peak magnetic magnifier 5x

This magnifier has two small magnets which make sure that the magnifier can be put on a fixed position without moving. By placing this magnifier on hard to read scale divisions of, for example, graduated rulers, height gauges or micrometers, the possibility of reading errors substantially reduces.

- Field of view: $\varnothing 30$ mm.
- Dimensions: $\varnothing 44 \times 20 \times 30$ mm.
- Weight: 15 g.



Item No.	Description	Price EUR
905.210	Magnetic magnifier 5x	10.80

Peak eye magnifiers 3.3x ... 20x

Eye magnifiers can be placed in front of the eye easily, which makes them ideal tools for working on small products like watches, clocks and jewelry.

- Made of aluminum.
- Weight: 10- 16 g.
- A small hole in the tube prevents the lens from becoming blurred.



905.390



905.394



905.301

Item No.	Type	Magnification	Lenses	Price EUR
905.390	A13D	3.3x	1	30.30
905.391	A16D	4.0x	1	30.30
905.392	A20D	5.0x	1	30.30
905.393	A26D	6.7x	1	30.30
905.394	A40D	10.0x	2	38.20
905.299	A48D	12.0x	1	56.00
905.300	A60D	15.0x	1	56.00
905.301	A80D	20.0x	1	56.00



Peak zoom magnifiers 8-16x and 10-20x

Unique stepless zoom lens with sufficient brightness in each stage of magnification and a minimum of optical aberration. With click-stop on magnifications 8/10/12/14/16x and 10/15/20x, respectively. Equipped with scale.

- Field of view: \varnothing 20 - 10 mm or \varnothing 13 - 7 mm.
- Graduation: 0.1 mm.



905.198

905.197

Item No.	Magnification	Field of view \varnothing /mm	Adjustment range eye correction	Measuring range/mm	Dimensions mm	Price EUR
905.197	8 - 16x	20 - 10	+2.5D to -5D	16	\varnothing 45 x 65	215.00
905.198	10 - 20x	13 - 7	+5D to -3.5D	12	\varnothing 42 x 52	235.00

Peak telecentric magnifier 7x

A telecentric magnifier shows objects, which are at different distances, with the same magnification. In this way 3D objects, or e.g. a needle above a scale, can be shown and measured accurately without parallax error.

- Field of view:
 \varnothing 24 mm.
- Measuring range
scale: 20 mm.
- Graduation: 0.1 mm.
- Adjustable diaphragm
with apertures \varnothing 0.5,
1 and 3 mm.
- Dimensions:
 \varnothing 38 x 74 mm.



Item No.	Description	Price EUR
905.136	Telecentric magnifier 7x including case and standard scale (for scales of \varnothing 26 mm)	145.00

Peak stand magnifier 4x

This practical and convenient magnifier can be used for many purposes, like inspecting films. The magnifier is delivered with a clear and a black base, which allows you, depending on the amount of light, to choose the base which is most suitable for your application.

- Field of view: \varnothing 45 mm.
- Dimensions: 51 x 51 x 65 mm.
- Weight: 80 g.



Item No.	Description	Price EUR
905.399	Stand magnifier 4x	61.00

Peak stand magnifier 8x

Convenient and smartly designed magnifier with achromatic lens. A scale is engraved at the bottom of the transparent acrylic base. Photographic negatives can be inspected using the base with opal glass.

- Field of view: 24 x 36 mm.
- Dimensions without base: 46 x 49 x 39 mm.
- Weight: 52 g.



Item No.	Description	Price EUR
905.290	Magnifier w/o base	34.20
Option:		
905.291	Base	12.10

Peak light magnifier 3.5x

Large square lens (52 x 52 mm) of plastic with illumination, e.g. for reading maps and indicators, and for inspection of production processes.

- Dimensions: 60 x 75 x 190 mm.
- Weight (without batteries): 120 g.
- Power supply: 2 batteries type C.



Item No.	Description	Price EUR
905.212	Magnifier (w/o batteries)	30.30
Option:		
495.153	Battery (2 needed)	1.30

Peak monocular telescopes

Lightweight pocket-size telescopes with erect image.

- Dimensions 905.207: \varnothing 22.5 x 50 mm,
905.208: \varnothing 22.5 x 53 mm.
- Weight: 32 g.
- Delivery in a case.



Item No.	Magnification	Lens aperture \varnothing /mm	Close focus distance/mm	Field of view (angle)	Field of view* \varnothing /mm \varnothing /m		Price EUR
905.207	2x	8	100	11°	12	192	183.00
905.208	4x	10	220	10°	29	175	183.00

* Field of view respectively at close focus distance and at 1000 m.

Peak head magnifiers 2.2x ... 5.2x

Because of the velcro strip, the head magnifier can be used easily. The great advantage of a head magnifier is that the user has both hands free for e.g. production and assembly of precision instruments. The head magnifier is designed in such a way that people who wear glasses can use it as well. With the extra pair of lenses inside the head magnifier, the magnification can be enhanced from 2.2x to 3.3x.

- Clear, broad and 3-dimensional view.
- Weight 905.318: 100 g,
905.317: 118 g.

905.318

905.317

Item No.	Magnification	Price EUR
905.318	2.2x / 3.3x	34.00
905.317	2.2x / 3.3x / 4.1x / 5.2x	43.00



Peak pen microscopes with EIM 25x ... 100x

These pen microscopes have a fixed scale and EIM system. With standard microscopes, the magnification is upside down, but because of the EIM system, this is not the case with these pen microscopes.

- Dimensions: $\varnothing 20.7 \times 111$ mm.
- Weight: 25-28 g.



905.404



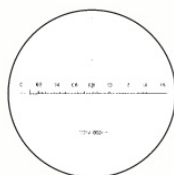
Item No.	Magnification	Field of view \varnothing /mm	Measuring range/mm	Graduation mm	Price EUR
905.404	25x	3.50	3.0	0.05	161.00
905.405	50x	1.70	1.6	0.02	181.00
905.406	75x	1.10	1.0	0.01	200.00
905.407	100x	0.86	0.8	0.005	221.00

Peak pen microscopes 25x ... 100x

- Dimensions:
 $\varnothing 12.4 \times 127$ mm.
- Weight: 13-16 g.
- With a fixed scale
(only 905.263/264).



905.267



Item No.	Magnification	Field of view \varnothing /mm	Measuring range/mm	Graduation mm	Price EUR
905.267	25x	3.30	—	—	40.00
905.268	50x	2.00	—	—	58.00
905.269	75x	1.09	—	—	65.00
905.266	100x	0.84	—	—	85.00
With fixed scale:					
905.263	25x	3.30	3.00	0.05	70.00
905.264	50x	2.00	1.60	0.02	82.00

C13.205 EN, 20200203

Peak light magnifiers 10x and 15x

Magnifier with illumination.

- Field of view: $\varnothing 25$ mm.
- Dimensions and weight (without batteries):
905.118: 175 x 35 x 41 mm, 81 g,
905.119: 180 x 36 x 42 mm, 90 g.
- Power supply: 2 batteries type C,
not included.



905.118

Peak folding magnifiers 7x ... 20x

Steinheil magnifiers with an excellent chromatic correction and a large field of view.

- Dimensions: 39 x 24 x 22 mm.
- Weight: 18 - 22 g.



905.202

Item No.	Magnification	Price EUR
905.118	10x	21.50
905.119	15x	36.80
Option:		
495.153	Battery (2 needed)	1.30

Item No.	Magnification	Field of view \varnothing /mm	Price EUR
905.200	7x	16	46.00
905.202	10x	15.5	46.00
905.204	14x	12	46.00
905.206	20x	7	46.00

Peak folding magnifiers 3x ... 9x

Because of their small size, these folding magnifiers are easy to use. Available in several magnifications, with one or two lenses. The advantage of two lenses is that it gives a very sharp image, because the image error of the first lens is being corrected by the second one.

A mm scale is engraved at each of the four sides of the base. The scale length is equal to the width of the field of view (see table).



905.230



905.379

Item No.	Magnification	Field of view/mm	Number of lenses	Material/color	Price EUR
905.230	9x	10 x 10	1	Al/clear	10.80
905.375	7x	15 x 15	1	Al/clear	13.30
905.376	6x	25 x 25	1	Al/clear	15.70
905.377	9x	10 x 10	1	Al/black	11.70
905.378	7x	15 x 15	1	Al/black	14.50
905.379	6x	25 x 25	1	Al/black	17.40
905.383	4x	30 x 30	2	Al/black	68.00
905.384	3x	50 x 50	2	Al/black	76.00
905.380	9x	10 x 10	2	Zn/black	14.30
905.381	8x	15 x 15	2	Zn/black	16.60
905.382	6x	25 x 25	2	Zn/black	18.80

Peak scale magnifier 7x

All-purpose scale magnifier. Aberrations are avoided by the excellent achromatic lenses.

- Field of view: $\varnothing 26$ mm.
- Measuring range standard scale: 20 mm.
- Graduation: 0.1 mm.
- Dimensions: $\varnothing 36 \times 62$ mm.
- Weight: 56 g.



Scale magnifier with illumination 905.138

- Field of view: $\varnothing 22$ mm.
- Dimensions: $\varnothing 36 \times 58 \times 175$ mm.
- Weight (without batteries): 118 g.
- Power supply: 2 batteries type C.

Item No.	Description	Price EUR
905.140	Magnifier with standard scale in a case	42.00
905.155	Set of magnifier 905.140 and five scales in a case	76.00
905.138	Magnifier 905.140 with illumination (without batteries)	61.00
Option:		
495.153	Battery (2 needed)	1.30



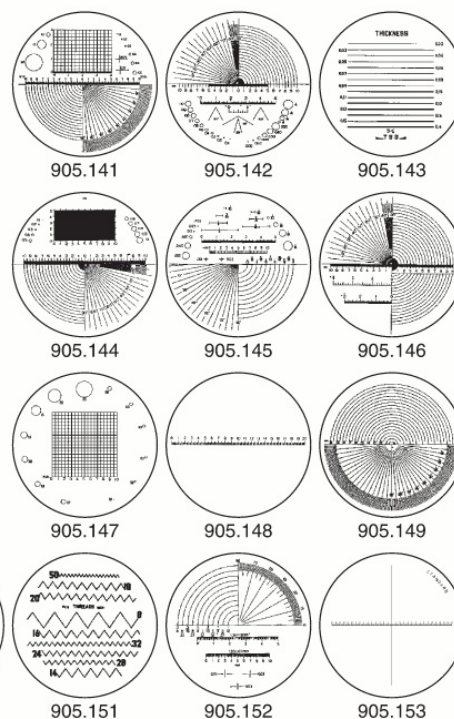
Set 905.155

Scale magnifier 905.140 in a set with the five most frequently used scales (2, 3, 7, 8 and 10).

Peak scales $\varnothing 26$ mm

Aside from the standard scale, various other scales are available, each one with its own specific application. These scales are interchangeable in scale magnifiers like the one above.

Item No.	Scale	Price EUR
905.141	no. 1	10.20
905.142	no. 2	10.20
905.143	no. 3	10.20
905.144	no. 4	10.20
905.145	no. 5	10.20
905.146	no. 6	10.20
905.147	no. 7	10.20
905.148	no. 8	10.20
905.149	no. 9	10.20
905.150	no. 10	10.20
905.151	no. 11	10.20
905.152	no. 12	10.20
905.153	standard	10.20



Peak scale magnifier 10x

All-purpose scale magnifier. Aberrations are avoided by the excellent achromatic lenses. High resolution and large field of view.

- Field of view: $\varnothing 35$ mm.
- Measuring range standard scale: 30 mm.
- Graduation: 0.1 mm.
- Dimensions: $\varnothing 46 \times 44$ mm.
- Weight: 74 g.



Scale magnifier with illumination 905.178

- Field of view: $\varnothing 32$ mm.
- Dimensions: $\varnothing 47 \times 45 \times 185$ mm.
- Weight (without batteries): 134 g.
- Power supply: 2 batteries type C.

Item No.	Description	Price EUR
905.180	Magnifier with standard scale in a case	58.00
905.195	Set of magnifier 905.180 and five scales in a case	108.00
905.178	Magnifier 905.180 with illumination (without batteries)	83.00
Option:		
495.153	Battery (2 needed)	1.30



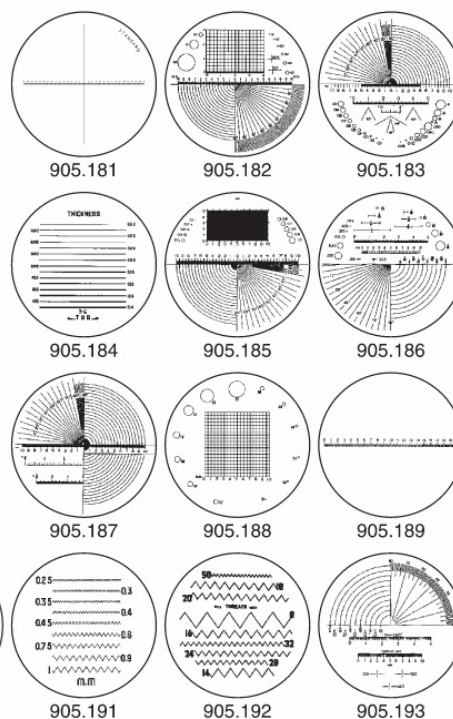
Set 905.195

Scale magnifier 905.180 in a set with the five most frequently used scales (2, 3, 7, 8 and 10).

Peak scales $\varnothing 35$ mm

Aside from the standard scale, various other scales are available, each one with its own specific application. These scales are interchangeable in scale magnifiers like the one above.

Item No.	Scale	Price EUR
905.181	standard	9.40
905.182	no. 1	11.10
905.183	no. 2	11.10
905.184	no. 3	11.10
905.185	no. 4	11.10
905.186	no. 5	11.10
905.187	no. 6	11.10
905.188	no. 7	11.10
905.189	no. 8	11.10
905.190	no. 9	11.10
905.191	no. 10	11.10
905.192	no. 11	11.10
905.193	no. 12	11.10



Peak long-distance microscope

The long-distance microscope consists of a stand microscope 40x (905.330) and an objective unit. The objects being inspected can be enlarged sharply at a short distance of 200 mm as well as at long distances. The microscope has a large field of view, and comes with a Huygens eyepiece (magnification 10x) and a detachable soft rubber eye adapter.

- Focusing with helicoid ring.
- Dimensions at working distance
200 mm: $\varnothing 46 \times 316$ mm,
infinite: $\varnothing 46 \times 262$ mm.
- Weight: 414 g.
- Delivery in a case incl. standard scale.



Item No.	Description	Price EUR
905.435	Long-distance microscope	626.00

Working distance/mm	Magnification	Field of view \varnothing /mm
200	27x	5.5
300	15x	10
400	10x	15
500	8x	19

Peak scale magnifier 3x

Scale magnifier with a lens system separated from the scale by a stand, hereby creating a larger working distance, field of view and luminous intensity. The scale is placed in a rotatable ring in the base of the stand.

- Field of view: $\varnothing 58$ mm.
- Measuring range scale: 54 mm.
- Graduation: 0.1 mm.
- Dimensions: 76 x 105 x 96 mm.
- Weight: 378 g.



Item No.	Description	Price EUR
905.328	Magnifier with scale and stand	171.00

C13.209 EN 20200203

Peak scale magnifier 30x

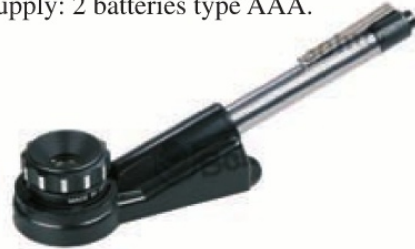
- Field of view: $\varnothing 7$ mm.
- Measuring range standard scale: 5 mm.
- Graduation: 0.05 mm.
- Dimensions: $\varnothing 30 \times 19$ mm.
- Weight: 16 g.



NEW

Scale magnifier with LED illumination 905.287

- Dimensions: $\varnothing 43 \times 65 \times 184$ mm.
- Weight (without batteries): 48 g.
- Power supply: 2 batteries type AAA.



Item No.	Description	Price EUR
905.285	Scale magnifier in case	76.00
905.287	Magnifier 905.285 with illumination (without batteries)	91.00
Options:		
497.914	Battery (2 needed)	0.50
905.286	Separate standard scale	17.80
905.179	LED penlight	18.00

Peak anastigmatic scale magnifiers 4x and 7x

Magnifier with anastigmatic lens. This is a combined objective which reflects a large, undistorted image with sharp features, very suitable for inspection of (photographic) films.

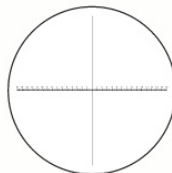
- Large field of view, 905.216: $\varnothing 58$ mm,
905.400: $\varnothing 41$ mm.
- Removable scale with mm graduation.
- Measuring range scale 905.217: 54 mm,
905.401: 36 mm.
- Graduation scale: 0.1 mm.
- Dimensions and weight:
905.216: $\varnothing 73 \times 77$ mm, 272 g,
905.400: $\varnothing 55 \times 53$ mm, 103 g.



905.216



905.400

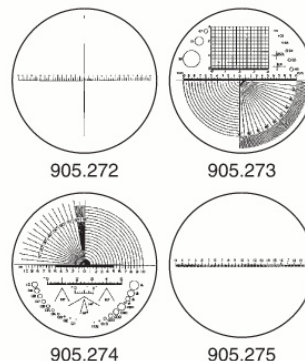


Item No.	Description	Price EUR
905.216	Scale magnifier 4x	168.00
905.400	Scale magnifier 7x	151.00
Options:		
905.217	Standard scale for magnifier 905.216	35.80
905.401	Standard scale for magnifier 905.400	23.10

Peak scale magnifier 15x

- Field of view: $\varnothing 20$ mm.
- Measuring range standard scale: 14 mm.
- Graduation: 0.1 mm.
- Dimensions: $\varnothing 35 \times 33$ mm.
- Weight: 40 g.

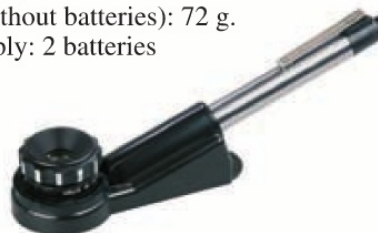
NEW



Item No.	Description	Price EUR
905.270	Magnifier with standard scale in a case	79.00
905.278	Magnifier 905.270 with illumination (without batteries)	100.00
Options:		
497.914	Battery (2 needed)	0.50
905.272	Separate standard scale	16.20
905.273	Scale no. 1	16.20
905.274	Scale no. 2	16.20
905.275	Scale no. 8	16.20
905.179	LED penlight	18.00

Scale magnifier with LED illumination 905.278

- Dimensions: $\varnothing 43 \times 65 \times 184$ mm.
- Weight (without batteries): 72 g.
- Power supply: 2 batteries type AAA.



Peak stand magnifier 30x

This *microscopic* magnifier has a very high magnification despite its small size. In this way, the magnifier can be held with one hand, while you can hold the product to be inspected in the other. Because of the sophisticated optic design, this magnifier is almost comparable to a microscope of the same size, while the field of view is larger. This magnifier is often used in photo technique, for the production of precision instruments and for inspection of precision work.

- Lens aperture: $\varnothing 7$ mm.
- Dimensions: $\varnothing 37 \times 20$ mm.
- Weight: 10 g.



NEW



Stand magnifier with LED illumination 905.402

- Dimensions: $\varnothing 43 \times 65 \times 184$ mm.
- Weight (without batteries): 40 g.
- Power supply: 2 batteries type AAA.

Item No.	Description	Price EUR
905.222	Stand magnifier $M=30\times$	42.00
905.402	Stand magnifier 905.222 with illumination (without batteries)	59.00
Options:		
497.914	Battery (2 needed)	0.50
905.179	LED penlight	18.00

Peak ABC magnifier 3-18x

The ABC magnifier consists of three lenses. Combining the three lenses, seven different magnifications are possible.

- Magnification: 3x, 6x, 9x, 12x, 14x, 16x and 18x.
- Magnification and diameter of the lenses:
lens A: 12x, \varnothing 14 mm,
lens B: 3x, \varnothing 28 mm,
lens C: 6x, \varnothing 20 mm.
- Dimensions: 60 x 39 x 24 mm.
- Weight: 76 g.



Item No.	Description	Price EUR
905.196	ABC magnifier 3-18x	290.00

Peak magnifying glass 2.5-5x

This model of the classical magnifying glass has a lens-in-lens construction. In the big \varnothing 75 mm lens a smaller \varnothing 20 mm lens has been integrated which offers extra strong magnification. The big lens has a 2.5x magnification, the small lens 5x.

- Dimensions: \varnothing 80 x 170 mm.
- Weight: 111 g.



Item No.	Description	Price EUR
905.214	Magnifying glass 2.5 - 5x	29.40

Magnifier on magnetic stand

- Magnification: 2x (\varnothing 90 mm).
- Total length: 280 mm.
- Magnetic force: 600 N.



Item No.	Description	Price EUR
909.609	Magnifier on magnetic stand	22.60

Peak flexible stand magnifier

This magnifier has a flexible arm which can be adjusted freely from a solid and stabilized stand. The lens can be put in many positions for the most ergonomic use thus leaving both hands of the user free.

- Dimensions:
145 x 120 x 485 mm
(maximum height).
- Weight: 1.5 kg.



905.279

Item No.	Magnification	Lens \varnothing /mm	Price EUR
905.279	1.7x	115	86.00
905.427	2.0x	100	77.00
905.428	2.2x	90	72.00

Peak stand microscopes 20x ... 300x

These stand microscopes are available in five versions. All five are compact and lightweight, but are especially characterized by their large field of view. Delivery in a case, including LED illumination, matching standard scale and objective. The microscopes come with a Huygens eyepiece (magnification 10x) and with a detachable soft rubber eye adapter. All-purpose use with high precision.

Type 2034

A scale graduation (with a 10 mm scale range) has been engraved on the focusing ring which allows height measurements at a resolution of 0.1 mm.

- Focusing with helicoid ring.
- Dimensions: $\varnothing 63 \times 172$ mm.
- Weight (without batteries): 237 - 241 g.
- Power supply: 2 batteries type AAA.

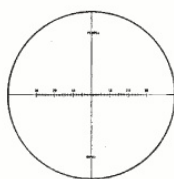


Type 2034

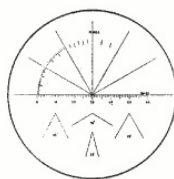
Item No.	Magnification	Field of view \varnothing /mm	Working distance/mm	Measuring range/mm	Graduation mm	Price EUR
905.320	20x	7.2	36	6	0.1	261.00
905.330	40x	3.6	18.7	3	0.05	261.00
905.340	60x	2.4	10.8	2	0.02	282.00
905.350	100x	1.45	5.7	1.2	0.01	282.00
905.355	150x	0.96	9.2	0.9	0.005	342.00
905.370	200x	0.72	6.7	0.6	0.002	405.00
905.374	300x	0.48	4	0.4	0.001	514.00
Options:						
497.914	Spare battery (2 needed)					0.50
905.179	LED penlight					18.00

Peak individual scales

The in the eyepiece integrated scale can be changed, for example when the magnification of the microscope changes (see "Individual objectives"). Additionally, an extra eyepiece (without scale and soft rubber eye adapter) is available, so the eyepiece doesn't need to be disassembled each time the scale is being changed.



905.321



905.325

Item No.	Magnification microscope	Scale	Price EUR
Standard scales:			
905.321	20x	no. 54	37.00
905.331	40x	no. 64	37.00
905.341	60x	no. 74	37.00
905.351	100x	no. 84	37.00
905.356	150x	no. 94	37.00
905.337	200x	no. 104	37.00
905.388	300x	no. 114	47.00
For inspection of printed matter and tools:			
905.325	20x	no. 55	37.00
905.335	40x	no. 65	37.00
904.042	Individual eyepiece 10x		56.00

Peak stand microscopes 20x ... 300x (continued)

Types 2054/2054-EIM/2064-CIL

These types primarily differ from the type 2034 in the focusing mechanism and the sturdy die-cast aluminum base.

- Focusing with rack-and-pinion.
- Dimensions: $\varnothing 63 \times 172$ mm.
- Weight (without batteries):
2054/2054-EIM: 263 - 267 g,
2064-CIL: 393 - 394 g.
- Power supply:
2054/2054-EIM: 2 batteries type AAA,
2064-CIL: 2 batteries type AAA and
2 batteries type AA.



Type 2054-EIM

Erected Image with Measure (EIM)

With standard microscopes, the magnification is upside down, but this is not the case with the microscopes of type 2054-EIM.

Peak individual objectives

The objectives are also separately available. This gives you the great advantage that you can get all magnifications with one scale microscope. The magnification of the eyepiece is 10x.

Item No.	Magnification objective	Magnification microscope	Price EUR
905.322	2x	20x	77.00
905.332	4x	40x	77.00
905.342	6x	60x	88.00
905.352	10x	100x	88.00
905.357	15x	150x	125.00
905.372	20x	200x	185.00
905.387	30x	300x	241.00



Type 2064-CIL

Coaxial Incident Light (CIL)

The microscope of the type 2064-CIL are besides the standard LED illumination also provided with a coaxial light source, which is especially suitable for the inspection of objects with deep structures as well as chromed, high reflective surfaces.

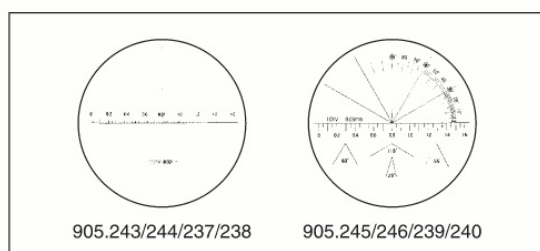
Item No.	Magnification	Price EUR
Type 2054:		
905.410	20x	303.00
905.411	40x	303.00
905.412	60x	325.00
905.413	100x	325.00
905.414	150x	380.00
905.415	200x	448.00
905.416	300x	560.00
Type 2054-EIM:		
905.417	20x	356.00
905.418	40x	356.00
905.419	60x	380.00
905.420	100x	380.00
Type 2064-CIL:		
905.293	40x	695.00
905.294	60x	704.00
905.295	100x	704.00
905.296	150x	747.00
905.297	200x	831.00
905.298	300x	876.00
Options:		
497.914	Spare battery type AAA (2 needed)	0.50
495.111	Spare battery type AA (2 needed)	0.50
905.179	LED penlight	18.00

For other specifications: see table of type 2034.

Peak stand microscopes 25x ... 100x

Compact and light-weight stand microscope with scale. The high resolution and bright images as well as its easy focusing make this instrument a practical measuring aid. A scale graduation (scale range 8 mm) has been engraved on the focusing ring which allows height measurements at a resolution of 0.1 mm. With detachable soft rubber eye adapter. Delivery in a case, with matching standard scale.

- Dimensions: $\varnothing 41.5 \times 122$ mm.
- Weight: 83 g.



Item No.	Type	Magnification	Price EUR
Standard scales:			
905.243	24	25x	24.30
905.244	13	50x	24.30
905.237	34	75x	24.30
905.238	44	100x	37.00
Scales for inspection of printed matter and tools:			
905.245	25	25x	24.30
905.246	14	50x	24.30
905.239	35	75x	24.30
905.240	45	100x	37.00

Item No.	Magnification	Field of view \varnothing /mm	Working distance/mm	Measuring range/mm	Graduation mm	Price EUR
905.249	25x	3.3	17.0	3.0	0.05	136.00
905.250	50x	2.0	11.7	1.6	0.02	149.00
905.251	75x	1.1	11.7	1.0	0.01	158.00
905.258	100x	0.84	11.6	0.8	0.005	179.00

