

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
905.318	2.2x / 3.3x
905.317	2.2x / 3.3x / 4.1x / 5.2x

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
905.404	25x	3.50	3.0	0.05
905.405	50x	1.70	1.6	0.02
905.406	75x	1.10	1.0	0.01
905.407	100x	0.86	0.8	0.005

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
905.267	25x	3.30	—	—
905.268	50x	2.00	—	—
905.269	75x	1.09	—	—
905.266	100x	0.84	—	—

With fixed scale:

905.263	25x	3.30	3.00	0.05
905.264	50x	2.00	1.60	0.02

