

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
905.197	8 - 16x	20 - 10	+2.5D to -5D	16	$\varnothing 45 \times 65$
905.198	10 - 20x	13 - 7	+5D to -3.5D	12	$\varnothing 42 \times 52$

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:
 $\varnothing 38 \times 74$ mm.



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

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
905.399	Stand magnifier 4x