

Apo-Rodagon-N

Manufacturer

Rodenstock

Focal Lengths

50mm, 80mm, 105mm

Information

For the use of these lenses as taking lenses for close up and macro photography with 35 mm SLR cameras as well as for use as high resolution taking lenses with CCD still and video cameras, the same applies as to the use of the Rodagon; how-ever, the definition and the brilliance is still a little bit better.

Recommended Magnification

2x-15x

Price

ebay: 300-600€



Apo-Rodagon-N

[Back to lens description](#)

Technical data

Lens	Maximum film format	Scale range	Smallest aperture	Pre-selection aperture	Click-stop disable	Illuminated f-stop display	Filter thread	Flange focal length ¹⁾	Overall length	Max. diameter	Screw thread	Flange to rear edge
50 mm f/2.8	24×36 mm	2-20×	16	•	•	•	M 40.5×0.5	46.0 mm	46.5 mm	50.0 mm	M 39×1/26"	15.7 mm
80 mm f/4	6×7 cm	2-15×	22	•	•	•	M 40.5×0.5	77.0 mm	43.0 mm	50.0 mm	M 39×1/26"	12.2 mm
105 mm f/4	6×9 cm	2-15×	22	•	•	•	M 40.5×0.5	99.1 mm	54.3 mm	50.0 mm	M 39×1/26"	18.0 mm

¹⁾ Flange focal length at scale ∞