

4X Nikon Achromatic Finite Conjugate Objective

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₹6,300

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SPECIFICATIONS

General	
MSB50040	Model Number:
Achromatic	Type:
	Style:

Finite Conjugate	
Nikon	Manufacturer:
Physical & Mechanical Properties	
4.50	Field of View (mm):
Optical Properties	
30.97	Effective Focal Length EFL (mm):
4X	Magnification:
0.10	Numerical Aperture NA:
2.8	Resolving Power (μm):
63.20	Depth of Field (μm):
25.0	Working Distance (mm):
18	Field Number (mm):
N/A	Immersion Liquid:
Sensor	
2/3"	Maximum Sensor Format:
Threading & Mounting	
RMS / 20.32mm x36 TPI	Mounting Threads:
Regulatory Compliance	
Compliant	RoHS 2015:
View	Certificate of Conformance:

PRODUCT DETAILS

- Achromatic Design
- Standard RMS Thread
- Compatible with all DIN Standard Accessories
- Spring Loaded Heads on 40X and 60X

These Nikon Achromatic Finite Conjugate Objectives are excellent for simple high power imaging systems. These objectives do not require a tube lens to be interfaced with an eyepiece or camera, although using our [single tube DIN Microscope](#) permits a camera or eyepiece to be directly attached to the objective. These objectives feature RMS threading for quick and easy integration with existing systems, making these objectives ideal for any application requiring a high performance to cost ratio. Nikon Achromatic Finite Conjugate Objectives have an achromatic design and are available in four magnifications: 4X, 10X, 40X, and 60X. The 40X and 60X feature spring loaded heads.