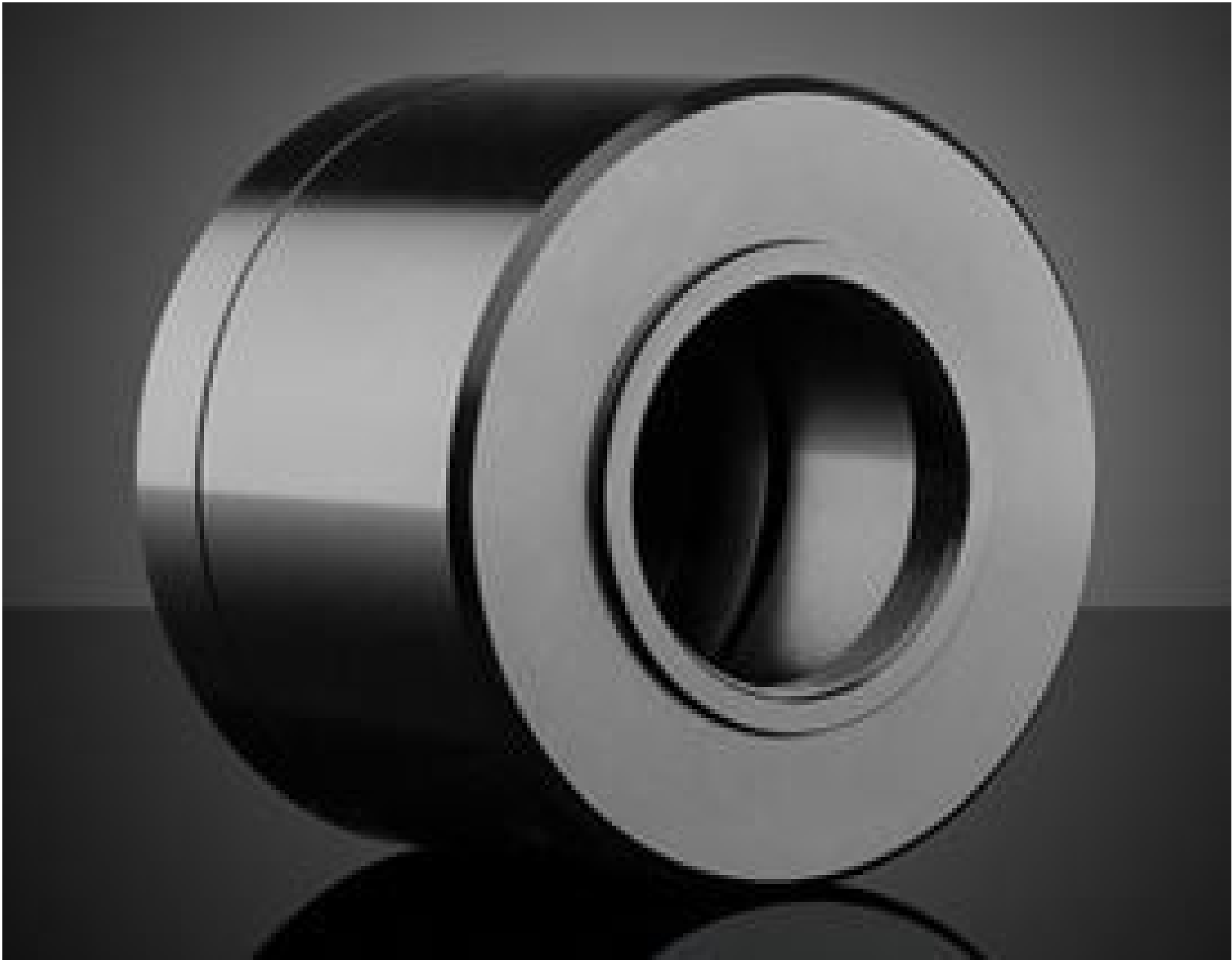


Nikon Tube Lens to C-Mount Holder

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Nikon Tube Lens to C-Mount Holder (#11-150)

Stock **#11-150** 10 In Stock

-

1

+

₹13,860

ADD TO CART

Volume Pricing	
Qty 1+	₹13,860 each
Need More?	Request Quote

Product Downloads

General	
Microscope Accessory	Type:
Requires adapter #11-148 to connect Nikon objective	Note:
Physical & Mechanical Properties	
37.70	Length (mm):
50.00	Outer Diameter (mm):

Threading & Mounting

1" x 32 TPI (Male and Female)

1" x 32 TPI (Male and Female)

Regulatory Compliance	
GDPR Compliance	2023-10-26
ISO 27001 Audit	2023-11-05
Financial Reporting	2023-11-15
Environmental Impact	2023-11-20
Health & Safety	2023-11-25
Anti-Money Laundering	2023-12-01
Consumer Protection	2023-12-05
Product Liability	2023-12-10
Intellectual Property	2023-12-15
Export Controls	2023-12-20
Sanctions Screening	2023-12-25
Anti-Corruption	2024-01-01
Whistleblower Policy	2024-01-05
Record Retention	2024-01-10
Disaster Recovery	2024-01-15
Business Continuity	2024-01-20
Insurance Coverage	2024-01-25
Legal Counsel	2024-02-01
Regulatory Updates	2024-02-05
Compliance Training	2024-02-10
Internal Controls	2024-02-15
External Audits	2024-02-20
Regulatory Fines	2024-02-25
Legal Proceedings	2024-03-01
Regulatory Filings	2024-03-05
Compliance Reports	2024-03-10
Regulatory Comments	2024-03-15
Regulatory Responses	2024-03-20
Regulatory Monitoring	2024-03-25
Regulatory Engagement	2024-04-01
Regulatory Collaboration	2024-04-05
Regulatory Innovation	2024-04-10
Regulatory Research	2024-04-15
Regulatory Analysis	2024-04-20
Regulatory Interpretation	2024-04-25
Regulatory Guidance	2024-05-01
Regulatory Best Practices	2024-05-05
Regulatory Case Studies	2024-05-10
Regulatory Lessons Learned	2024-05-15
Regulatory Risk Assessment	2024-05-20
Regulatory Impact Analysis	2024-05-25
Regulatory Stakeholder Engagement	2024-06-01
Regulatory Communication	2024-06-05
Regulatory Transparency	2024-06-10
Regulatory Accountability	2024-06-15
Regulatory Integrity	2024-06-20
Regulatory Trust	2024-06-25
Regulatory Reputation	2024-07-01
Regulatory Branding	2024-07-05
Regulatory Marketing	2024-07-10
Regulatory Sales	2024-07-15
Regulatory Customer Support	2024-07-20
Regulatory Feedback	2024-07-25
Regulatory Improvement	2024-08-01
Regulatory Innovation	2024-08-05
Regulatory Research	2024-08-10
Regulatory Analysis	2024-08-15
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Regulatory Improvement	2025-07-15
Regulatory Innovation	2025-07-20
Regulatory Research	2025-07-25
Regulatory Analysis	2

[View](#) **Certificate of Conformance:**

[View](#)

United States	Country of Origin:
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	United States	Other countries
Number of cases	10,678	1,900
Deaths	1,000	100
Recovery rate (%)	90	85
Hospitalization rate (%)	15	20
Fatality rate (%)	9.4	5.3

Edmund Optics India Private Limited	Imported By:
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Edmund Optics India Private Limited

Product Details

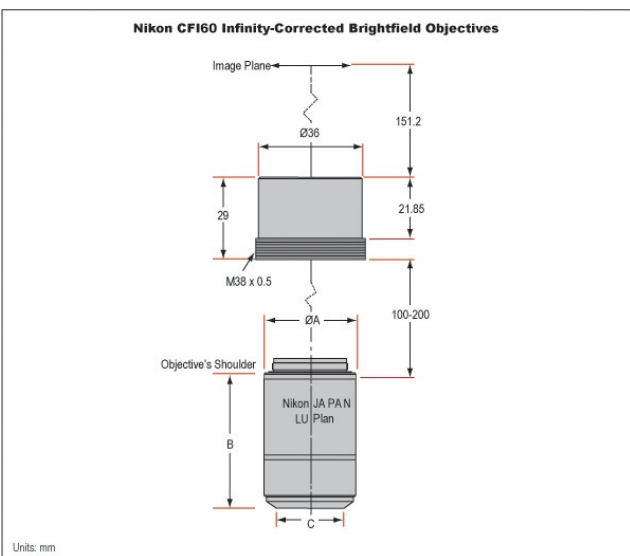
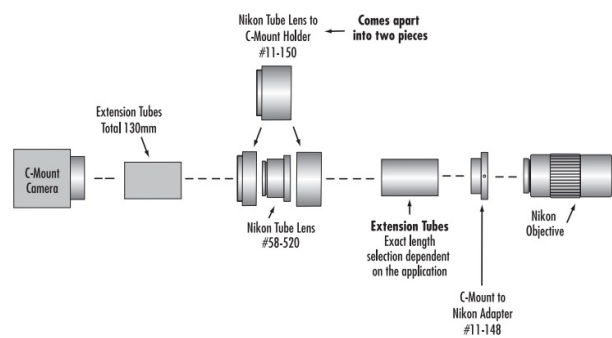
- Excellent Color Reproduction
- Long Working Distance and High NA
- High Contrast with Minimal Flare
- Strain Free

Nikon CF160 Infinity Corrected Brightfield Objectives are designed to meet advanced imaging requirements and are the culmination of Nikon's optical technology. The objectives offer increased brightness and the highest possible combination of working distance and numerical aperture (for light gathering ability) due to the 60mm parfocal distance and a large barrel diameter. Designed to correct lateral and axial chromatic aberrations over the entire field of view, these objectives produce high contrast and high-resolution images. Nikon CF160 Infinity Corrected Brightfield Objectives have excellent color reproduction, strain free. These brightfield objectives are offered in magnifications from 5X up to 100X.

The accessory tube lens ([#58-520](#)) can be used to focus light from the infinity corrected objective onto the image plane. For optimal performance, the distance between the tube lens and the objective's shoulder should be kept within 100-200mm. This spacing allows accessories to be inserted in the optical path to accommodate specific needs. This tube lens can be integrated into C-Mount systems using the Nikon Tube Lens to C-Mount Holder ([#11-150](#)).

Note: The four socket head cap screws must be removed to place the tube lens within the Nikon Tube Lens to C-Mount Holder.

Technical Information



	5X	10X	20X	50X	100X
A	29.0mm	29.0mm	29.0mm	30.0mm	30.0mm
B	36.3mm	42.4mm	40.9mm	48.9mm	55.4mm
C	20.0mm	17.0mm	22.5mm	21.5mm	21.5mm

Nikon CF160 Infinity Corrected Brightfield Objectives

