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## 400nm CWL, 11.8mm Dia. Bandpass Filter



Stock #28-404 CLEARANCE 15 In Stock

⊖ 1 ⊕ C\$27<sup>93</sup>

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### General

Bandpass Filter **Type:**  
Clinical Chemistry **Typical Applications:**

### Physical & Mechanical Properties

11.80 **Diameter (mm):**  
6.10 **Thickness (mm):**

**Dimensional Tolerance (mm):**

±0.2

## Optical Properties

Optical Density OD (Average):

≥3.0

Center Wavelength CWL (nm):

400.00

Center Wavelength CWL Tolerance (nm):

±2

Full Width-Half Max FWHM (nm):

10.00

Minimum Transmission (%):

25

Surface Quality:

80-50

Blocking Wavelength Range (nm):

200 - 1200

## Regulatory Compliance

Certificate of Conformance:

[View](#)

## Product Details

- Ideal for Selectively Transmitting a Narrow Range of Wavelengths
- Quantities Extremely Limited, Buy While Supplies Last
- For Even More Deals, Check out [Mega Clearance: Optics](#)

Bandpass interference filters are used extensively in a variety of biotech, biomedical, or quantitative chemical applications to selectively transmit a narrow range of wavelengths while blocking all others. Experimental Grade Bandpass Interference Filters are available in a variety of bandpass ranges in 11.8mm and 24.15mm diameter unmounted options.

**Note:** Specifications for experimental grade optics may vary as much as 10% from those listed. Also, no additional information is available other than what is provided.

## Technical Information

