



Search Give us Feedback [+/-](#)

New Search Engine Feedback

Full Name:

Phone:

Email:

Questions/Comments:

Effectiveness:	3	Average
1	2	
4	5	
1	2	
Format / Layout:	3	Average
4	5	
1	2	
Accuracy of Results:	3	Average
4	5	
1	2	
Speed:	3	Average
4	5	

Please Contact Me

Instructions

Thank you for taking a few minutes to provide feedback on our new search engine.

Improve the Search Results

- Just use the search engine.
- Tell us what works or does not work by using the feedback form shown here.
- Raise or lower a result by voting.
- The search terms for any product can be seen by looking at the "Tag Cloud" tab. [Keyword Cloud \(example\)](#).

Thorlabs' new search engine was designed to provide quick and accurate results that could be easily processed. Each result is accompanied by a picture that is representative of the product or product category as well as a short description. The searcher can then click to go to the page, view an additional image and bullet points by selecting the magnifying glass icon, or go to the most relevant section of our visual navigation product matrix by exiting the search. In order to continually improve your search experience, a learning algorithm has been incorporated into the search engine that will refine the order and content of the search results over time.

dwdmLaser

Enter Security Code

Characters are Case-Sensitive

Optical Coherence Tomography



Confocal Imaging Systems



Search Results



[IR Bandpass Filters: 1.75 - 12.00 μm Central Wavelength](#)

Category: [Spectral Filters](#)

- 1.75 - 6.00 μm Bandpass Filters
- 6.50 - 12.00 μm Bandpass Filters

[Show Product Results in this Family](#)



[Premium Hard-Coated Bandpass Filters](#)

Category: [Spectral Filters](#)

- Ø12.5 mm Hard-Coated Bandpass Filters
- Ø25 mm Hard-Coated Bandpass Filters

[Show Product Results in this Family](#)



[Bandpass Filter Kits](#)

Category: [Optics Kits](#)

- Visible Bandpass Filter Kit, 40 nm FWHM
- Visible Bandpass Filter Kit, 10 nm FWHM
- IR Bandpass Filter Kit

[Show Product Results in this Family](#)



[NIR Bandpass & Laser Line Filters: 700 - 1650 nm Center Wavelength](#)

Category: [Spectral Filters](#)

Vote on Relevancy:

- 2
- 1
- 0.5
- 1
- 2



Vote on Relevancy:

- 2
- 1
- 0.5
- 1
- 2



Vote on Relevancy:

- 2
- 1
- 0.5
- 1
- 2





700 - 1650 nm

- 1000 - 1050 nm Bandpass Filters
- 900 - 990 nm Bandpass Filters
- 1300 - 1490 nm Bandpass Filters
- 1560 - 1650 nm Bandpass Filters

[Show Product Results in this Family](#)

[Colored Glass Filter Kits](#)

Category: [Optics Kits](#)

- Filter Kits

[Show Product Results in this Family](#)

[Mounted Bandpass Colored Glass Filters](#)

Category: [Colored Glass Filters](#)

- Ø25 mm Mounted Bandpass Filters

[Show Product Results in this Family](#)

Vote on Relevancy:

- 2
- 1
- 0.5
- 1
- 2



[Liquid Crystal Tunable Bandpass Filters](#)

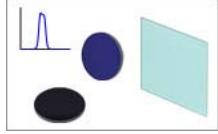
Category: [Optical Filters](#)

- Liquid Crystal Tunable Filter, Fixed Narrow Bandwidth, Visible Wavelengths
- Liquid Crystal Tunable Filters, Fixed Wide Bandwidth, Visible Wavelengths
- Liquid Crystal Tunable Filter, Selectable Bandwidth, Visible Wavelengths
- Liquid Crystal Tunable Filter, Fixed Bandwidth, NIR Wavelengths

[Show Product Results in this Family](#)

Vote on Relevancy:

- 2
- 1
- 0.5
- 1
- 2



[Unmounted Bandpass Colored Glass Filters](#)

Category: [Colored Glass Filters](#)

- Ø25 mm Unmounted Bandpass Filters
- 2" Square Unmounted Bandpass Filters
- 6" Square Unmounted Bandpass Filters

[Show Product Results in this Family](#)

Vote on Relevancy:

- 2
- 1
- 0.5
- 1
- 2



[UV/VIS Bandpass & Laser Line Filters: 340 - 694.3 nm Center Wavelength](#)

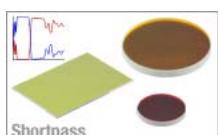
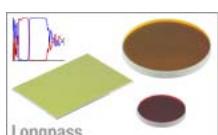
Category: [Spectral Filters](#)

- 500 - 590 nm Bandpass Filters
- 600 - 694.3 nm Bandpass Filters
- 400 - 490 nm Bandpass Filters
- 340 - 390 nm Bandpass Filters

[Show Product Results in this Family](#)

Vote on Relevancy:

- 2
- 1
- 0.5
- 1
- 2



[Longpass Dichroic Mirrors/Beamsplitters](#)

Category: [Dichroic Beamsplitters](#)

- Longpass Dichroic Mirror/Beamsplitter: 730 nm Cut-On Wavelength
- Longpass Dichroic Mirrors/Beamsplitters: 567 nm Cut-On Wavelength
- Longpass Dichroic Mirrors/Beamsplitters: 505 nm Cut-On Wavelength
- Longpass Dichroic Mirrors/Beamsplitters: 425 nm Cut-On Wavelength
- Longpass Dichroic Mirrors/Beamsplitters: 605 nm Cut-On Wavelength
- Longpass Dichroic Mirrors/Beamsplitters: 638 nm Cut-On Wavelength
- Longpass Dichroic Mirrors/Beamsplitters: 900 nm Cut-On Wavelength
- Longpass Dichroic Mirrors/Beamsplitters: 1180 nm Cut-On Wavelength
- Longpass Dichroic Mirrors/Beamsplitters: 1800 nm Cut-On Wavelength
- Longpass Dichroic Mirrors/Beamsplitters: 1500 nm Cut-On Wavelength
- Longpass Dichroic Mirrors/Beamsplitters: 805 nm Cut-On Wavelength
- Longpass Dichroic Mirrors/Beamsplitters: 490 nm Cut-On Wavelength
- Longpass Dichroic Mirrors/Beamsplitters: 550 nm Cut-On Wavelength
- Longpass Dichroic Mirrors/Beamsplitters: 650 nm Cut-On Wavelength
- Longpass Dichroic Mirrors/Beamsplitters: 950 nm Cut-On Wavelength
- Longpass Dichroic Mirrors/Beamsplitters: 1000 nm Cut-On Wavelength
- Longpass Dichroic Mirror/Beamsplitter: 735 nm Cut-On Wavelength
- Longpass Dichroic Mirror/Beamsplitter: 1150 nm Cut-On Wavelength

[Show Product Results in this Family](#)

Vote on Relevancy:

- 2
- 1
- 0.5
- 1
- 2



[Shortpass Dichroic Mirrors / Beamsplitters](#)

Category: [Dichroic Beamsplitters](#)

- Shortpass Dichroic Mirror/Beamsplitter: 680 nm Cutoff Wavelength
- Shortpass Dichroic Mirror/Beamsplitter: 926 nm Cutoff Wavelength
- Shortpass Dichroic Mirror/Beamsplitter: 1020 nm Cutoff Wavelength
- Shortpass Dichroic Mirrors/Beamsplitters: 1000 nm Cutoff Wavelength
- Shortpass Dichroic Mirrors/Beamsplitters: 805 nm Cutoff Wavelength

[Show Product Results in this Family](#)

Vote on Relevancy:

- 2
- 1
- 0.5
- 1
- 2



Content Based Search Results



- Premium Hard-Coated Bandpass Filters

[IR Bandpass Filters](#)

- IR Bandpass Filters: 1.75 - 12.00 μm Central Wavelength

[NIR Bandpass & Laser Line Filters](#)

- NIR Bandpass & Laser Line Filters: 700 - 1650 nm Center Wavelength

[UV/Visible Bandpass & Laser Line Filters](#)

- UV/VIS Bandpass & Laser Line Filters: 340 - 694.3 nm Center Wavelength

[Premium Edgepass Filters](#)

- Premium Hard-Coated Edgepass Filters

[Edgepass Filters \(Longpass and Shortpass\)](#)

- Edgepass Filters: Longpass and Shortpass

[Notch Filters](#)

- Notch Filters



[Colored Glass Filters](#)

Thorlabs offers unmounted and mounted versions of our bandpass and longpass colored glass filters, as well as our temperature-balancing filters. Our AR-coated bandpass colored glass filters are offered only in unmounted versions....

[Unmounted Bandpass Colored Glass Filters](#)

- Unmounted Bandpass Colored Glass Filters

[Mounted Bandpass Colored Glass Filters](#)

- MOUNTED BANDPASS COLORED GLASS FILTERS

[Bandpass Colored Glass Filters \(AR Coated\)](#)

- UNMOUNTED, AR-COATED BANDPASS COLORED GLASS FILTERS

[Unmounted Longpass Colored Glass Filters](#)

- UNMOUNTED LONGPASS COLORED GLASS FILTERS

[Mounted Longpass Colored Glass Filters](#)

- MOUNTED LONGPASS COLORED GLASS FILTERS

[Color-Balancing Filters](#)

- COLOR-TEMPERATURE-BALANCING COLORED GLASS FILTERS



[Optics Kits](#)

This section contains a complete selection of kits and multipacks, which bundle our most popular aspheric lenses, bandpass filters, colored filters, or neutral density filters....

[Bandpass Filter Kits](#)

- BANDPASS FILTER KITS

[Edgepass Filter Kits](#)

- EDGEPASS FILTER KITS



[Optical Filters](#)

Thorlabs' optical filters include an extensive collection of dielectric-coated filters, colored glass filters, neutral density filters, spatial filters, and a tunable optical filter based on liquid crystal technology. For convenience, many of our optical filters are available mounted or in a kit....

[Tunable Bandpass Filters](#)

- Liquid Crystal Tunable Bandpass Filters



[Optical Filter Mounts](#)

Thorlabs offers a wide range of manual and motorized optical filter mounts for Ø1/2", Ø1", and square filters. These optical filter mounts can be integrated with our lens tubes and cage systems, mounted on posts, or directly mounted to optical tables. Our selection of optical filter mounts includes flip mounts, cage cubes, and filter wheels....

[Manual Filter Wheels](#)

- MANUAL FILTER WHEELS



[Lamps](#)

Thorlabs' broadband lamps include tungsten-halogen light sources, xenon arc lamps, a deuterium UV light source, Globar sources for the mid-IR, and high-power IR emitters. Wavelength ranges or corresponding blackbody temperatures are given below....

[Compact Stabilized Broadband Light Sources](#)

- COMPACT STABILIZED BROADBAND LIGHT SOURCES
- COLLIMATION PACKAGES



Legend: Customer Inspired Product



Released in Last 90 Days



Packed Under the Smart Pack Initiative