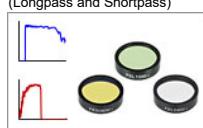
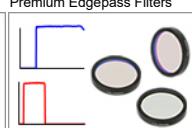
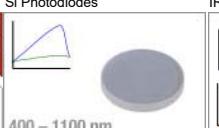
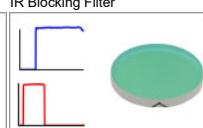
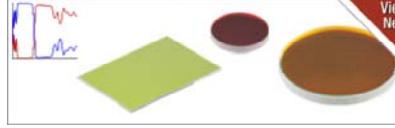
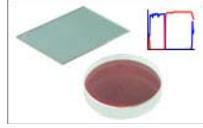
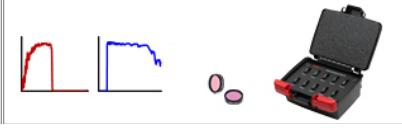


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Spectral Filters

Thorlabs' selection of dielectric-coated spectral filters are presented here. Bandpass and laser line filters are available in the visible, near-IR, and infrared ranges. Our bandpass filters feature a dielectric-stack Fabry-Pérot interferometer design. Our premium bandpass filters are hard-coated for higher transmission and are more durable and longer-lasting than our standard bandpass filters. We offer an IR blocking filter that rejects light in the NIR range.

UV/Visible Bandpass & Laser Line Filters**NIR Bandpass & Laser Line Filters****IR Bandpass Filters****Premium Hard-Coated Bandpass Filters****Edgepass Filters (Longpass and Shortpass)****Premium Edgepass Filters****Notch Filters****Response-Flattening Filters for Si Photodiodes****IR Blocking Filter****Dichroic Mirrors / Beamsplitters****Fluorescence Imaging Filter Sets****Microscope Cubes with Pre-Installed Filter Sets****Dichroic Color Filters / Kit****Hot / Cold Mirrors****Bandpass Filter Kits****Edgepass Filter Kits****Liquid Crystal Tunable Filters****Kurios®****Continuously Tunable Center Wavelength****Ideal for Multispectral or Hyperspectral Imaging****Visible or NIR Range****Included Controller Enables Programmable Switching Sequences****Compatible with Cerna® Microscopy Platform****More Info**