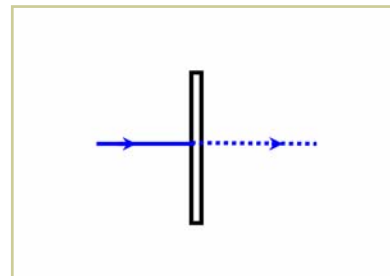
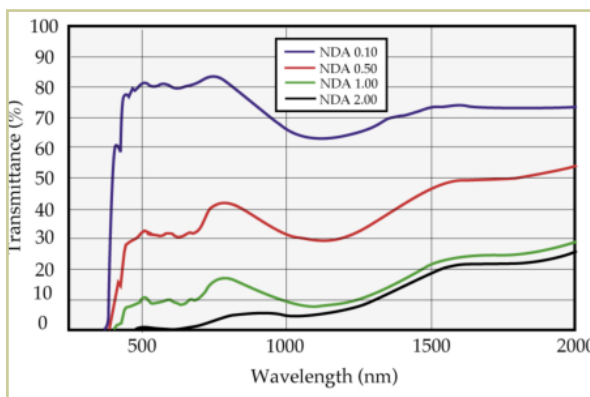


Absorptive Neutral Density Filters



These neutral density filters consist are made from different types of grey absorptive glass. These glasses are reasonably neutral over the visible spectrum and will also work in the near infra-red region. See graphs.



These filters are available in a range of optical densities (specified at 546nm) as follows:

0.04, 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, 1.0, 1.3, 1.5, 2.0, 2.5, 3.0, 4.0, 5.0.

Typical Specifications	
Material:	Schott ND Glass
Dimensions:	+0.0 /-0.3 mm
Centre Thickness:	~ 0.5 - 3 mm to suit OD value
Optical Density:	nominal @ 546nm
Surface quality:	60/40
Clear aperture:	> 85% of diameter

Sizes are normally, 12.7 or 25.4mm diameter or 50.8mm square.

To request a quote or to order, please specify:

Quantity — Dimensions — Optical Density

Optarius

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Optical Filters

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Web: www.optarius.com

For a quotation — please phone, fax or email us with details of your requirements.