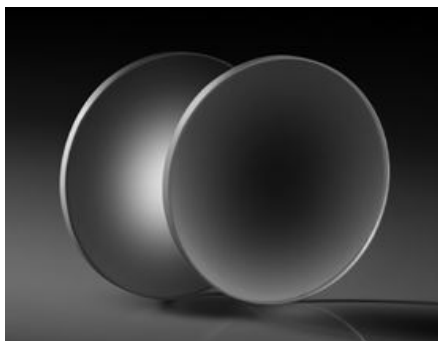


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Continuously Variable Apodizing Filters



- Bull's Eye Filter Type Decreases Radially from Center
- Reverse Bull's Eye Type Increases Radially from Center
- Ideal for Eliminating Intensity Variations in Optical Systems

Common Specifications

General

Linearity (%):	± 5 of Optical Density
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Physical & Mechanical Properties

Thickness (mm):	1.50 ± 0.10
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Optical Properties

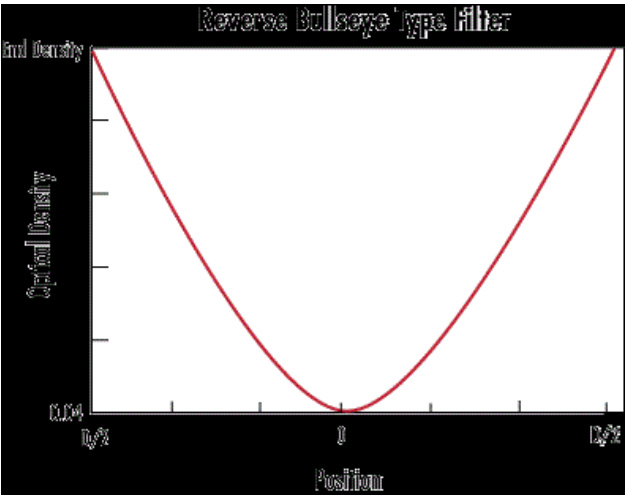
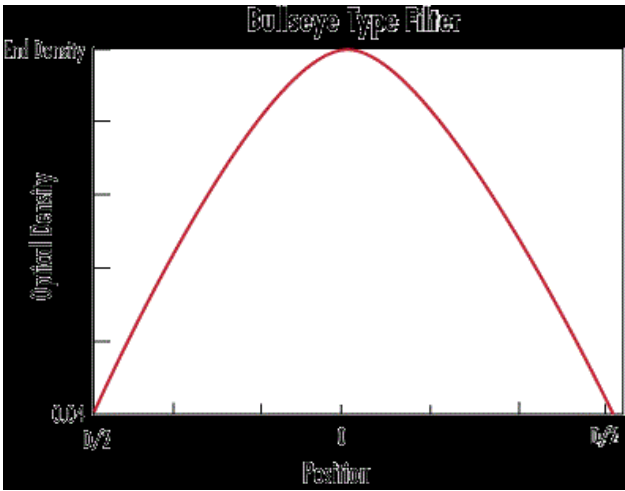
Substrate:	B270
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Coating:	Variable
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Surface Quality:	60-40
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Wavelength Range (nm):	400 - 700
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Technical Information



Products

Dia. (mm)	Type of Filter	Optical Density OD (Average)	Thickness (mm)	Wavelength Range (nm)	Stock Number	Price	Buy
25.00	Bull's Eye	0.04 - 1.0	1.50	400 - 700	#64-385	£276.66 Volume Pricing	7 In Stock
25.00	Bull's Eye	0.04 - 2.0	1.50	400 - 700	#64-386	£311.68 Volume Pricing	6 In Stock
25.00	Reverse Bull's Eye	0.04 - 1.0	1.50	400 - 700	#64-387	£276.66 Volume Pricing	5 In Stock
25.00	Reverse Bull's Eye	0.04 - 2.0	1.50	400 - 700	#64-388	£311.68 Volume Pricing	7 In Stock
50.00	Bull's Eye	0.04 - 1.0	1.50	400 - 700	#64-389	£344.95 Volume Pricing	Contact Us
50.00	Bull's Eye	0.04 - 2.0	1.50	400 - 700	#64-390	£364.21 Volume Pricing	5 In Stock
50.00	Reverse Bull's Eye	0.04 - 1.0	1.50	400 - 700	#64-391	£344.95 Volume Pricing	3 In Stock
50.00	Reverse Bull's Eye	0.04 - 2.0	1.50	400 - 700	#64-392	£364.21 Volume Pricing	4 In Stock



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 Phone: 1-800-363-1992 :
www.edmundoptics.com