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Rochester Precision Optics (RPO) Visible Molded Glass Aspheric Lenses



- Precision Visible Glass Molded Lenses
- Ideal for High Volume Production Requirements
- Multiple Glass Substrates Available

Common Specifications

Physical & Mechanical Properties

Bevel:	Protective as needed
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Optical Properties

Aspheric Design Wavelength (nm):	633
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Coating:	BBAR (400 - 600nm)
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Coating Specification:	$R_{avg} < 1\%$ @ 400 - 600nm
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Surface Quality:	60-40
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Wavelength Range (nm):	400 - 600
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Technical Information

Products

Dia. (mm)	CT (mm)	EFL (mm)	NA	Substrate	CA (mm)	Stock Number	Price	Buy
#73-654 New								
								
New								
7.20	5.00	11.00	0.26	D-K59	5.50	Launched on our website before appearing in our latest print catalogs. Be the first to buy before anyone else!	C\$130.20	20+ In Stock
#73-658 New								
								
New								
7.33	2.93	5.30	0.55	H-ZLaF52	5.83	Launched on our website before appearing in our latest print catalogs. Be the first to buy before anyone else!	C\$190.40	7 In Stock

[#73-661 New](#)



New

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4.40 3.06 2.59 0.60 H-ZLaF50B 3.12

C\$190.40

20+ In Stock

[#73-665 New](#)



New

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6.33 3.19 3.10 0.62 H-ZLaF52 5.40

C\$130.20

20+ In Stock

