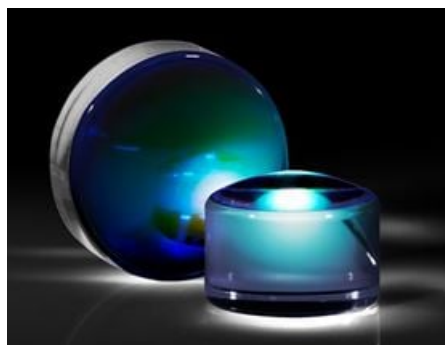


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LightPath® Laser Tool Molded Aspheric Lenses [See More by Lightpath®](#)



- Compact, Molded Aspheric Lens Design
- Improved Performance Compared to Doublet and Triplet Lenses
- Ideal for Laser Tools and Measurement Systems

Common Specifications

Physical & Mechanical Properties

Bevel:

Protective bevel as needed

Optical Properties

Substrate:

[D-ZK3](#)

Focal Length Tolerance (%):

±1

Aspheric Design Wavelength (nm):

633

Conjugate Distance:

Infinite

Technical Information

Products

Dia. (mm)	EFL (mm)	NA	Coating	Stock Number	Price	Buy
6.33	14.00	0.19	BBAR (350-700nm)	#83-693	€66,50 Qty 11+ €58,50	3-4 days
6.33	14.00	0.19	BBAR (600-1050nm)	#83-694	€66,50 Qty 11+ €58,50	3-4 days
6.33	13.00	0.20	BBAR (600-1050nm)	#83-686	€66,50 Qty 11+ €58,50	In Stock
#83-688 Clearance						
× Clearance Availability is limited, so buy before these products disappear. Sorry, we cannot accept returns. Receive up to 80% off select products.						
6.33	12.00	0.22	Uncoated		€17,00	In Stock
6.33	12.00	0.22	BBAR (600-1050nm)	#83-690	€66,50 Qty 11+ €58,50	3-4 days
6.00	11.00	0.24	BBAR (600-1050nm)	#83-706	€66,50 Qty 11+ €58,50	3-4 days
6.33	11.00	0.24	BBAR (350-700nm)	#83-701	€66,50 Qty 11+ €58,50	In Stock
6.33	11.00	0.24	BBAR (600-1050nm)	#83-702	€66,50 Qty 11+ €58,50	3-4 days
6.33	9.60	0.27	BBAR (350-700nm)	#83-697	€66,50 Qty 11+ €58,50	In Stock

6.33	9.60	0.27	BBAR (600-1050nm)	#83-698	€66,50 Qty 11+ €58,50	In Stock
3.00	4.50	0.30	BBAR (350-700nm)	#83-713	€66,50 Qty 11+ €58,50	Contact Us
3.00	4.50	0.30	BBAR (600-1050nm)	#83-714	€66,50 Qty 11+ €58,50	In Stock
4.70	6.20	0.30	BBAR (350-700nm)	#83-709	€66,50 Qty 11+ €58,50	In Stock
4.70	6.20	0.30	BBAR (600-1050nm)	#83-710	€66,50 Qty 11+ €58,50	3-4 days



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