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TECHSPEC® Anamorphic Prism Pairs



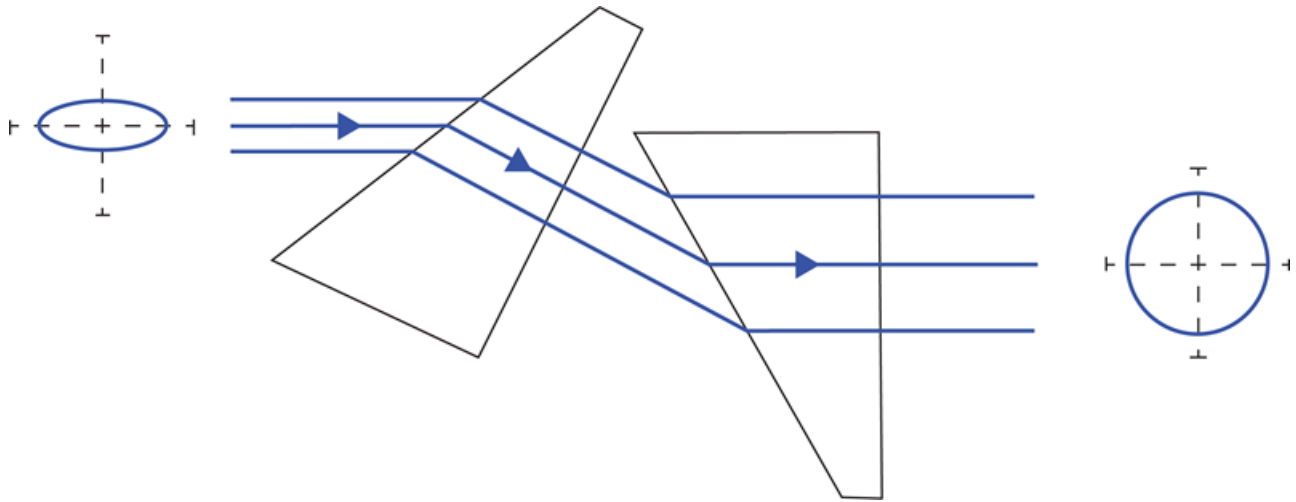
- Converts Elliptical Beam to Circular
- Anti-Reflection Coated for Common Diode Wavelengths
- Mounted and Unmounted Versions Available

Common Specifications

Optical Properties

Substrate:	N-SF11	Surface Quality:	20-10
Angle Tolerance (arcmin):	3	Power (fringes) @ 632.8nm:	3.00
Irregularity (fringes) @ 632.8nm:	1.00		

Technical Information



Ray path for anamorphic prism pairs, showing transformation of elliptical beam to circular beam

Products

Coating	Magnification	Mount	Stock Number	Price	Buy
NIR I (600-1050nm)	2X-6X	Unmounted	#47-244	C\$273.00 Volume Pricing	4 In Stock
NIR I (600-1050nm)	1X-8X	Mounted (Adjustable Magnification)	#34-553	C\$754.60 Volume Pricing	4 In Stock
Laser V-Coat (405nm)	2X-6X	Unmounted	#65-933	C\$326.20 Volume Pricing	8 In Stock
NIR I (600-1050nm)	4.22X	Mounted (Fixed Magnification)	#47-274	C\$728.00 Volume Pricing	1 In Stock



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