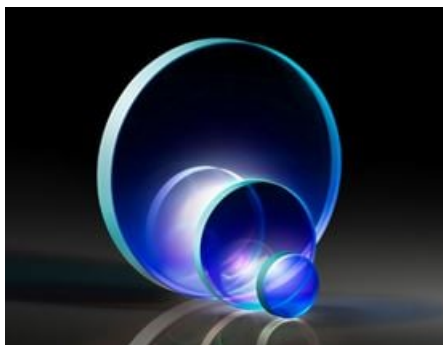


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TECHSPEC® 920nm Laser Line Mirrors


- >99.8% Absolute Reflectivity at 920nm
- 99.5% Average Reflectivity in the 905 - 935nm Range
- High Laser Damage Threshold
- Wide Range of Laser Line Mirrors Options Available

Common Specifications

Physical & Mechanical Properties

Back Surface:	Commercial Polish	Clear Aperture (%):	90
Parallelism (arcmin):	<3		

Optical Properties

Wavelength Range (nm):	905 - 935		
Substrate:	Fused Silica (Corning 7980)	Coating:	Laser Mirror (905-935nm)
Surface Flatness (P-V):	$\lambda/10$	Surface Quality:	10-5

Technical Information

Products

Title	Stock Number	Price	Buy
920nm Laser Line Mirror, 45° AOI, 12.7mm Dia., 6.35mm Thick	#27-557	£116.00 Volume Pricing	3 In Stock
920nm Laser Line Mirror, 45° AOI, 25.4mm Dia., 6.35mm Thick	#27-558	£137.60 Volume Pricing	20+ In Stock
920nm Laser Line Mirror, 45° AOI, 50.8mm Dia., 9.53mm Thick	#27-559	£246.40 Volume Pricing	5 In Stock



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