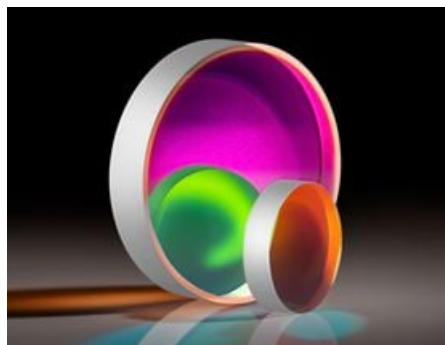


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Low Cost Laser Line Mirrors



- >97% Reflectivity at Design Wavelength
- Up to $\lambda/10$ Surface Accuracy
- Excellent Cost to Performance Ratio
- Designs for Nd:YAG, Yb:YAG, and Diode Lasers

Common Specifications

Physical & Mechanical Properties

Parallelism (arcmin):	<3	Back Surface:	Commercial Polish
Thickness (mm):	6.35 $\pm$ 0.2		

Optical Properties

Surface Quality:	20-10		
Reflection at DWL (%):	99	Surface Flatness (P-V):	$\lambda/10$
Coating Type:	Dielectric	Substrate:	N-BK7

Technical Information

Products

DWL (nm)	Dia. (mm)	Thickness (mm)	AOI (°)	Stock Number	Price	Buy
488	25.40	6.35	0	#11-079	S\$180.60 Volume Pricing	14 In Stock
515	25.40	6.35	0	#11-084	S\$180.60 Volume Pricing	20+ In Stock
532	12.70	6.35	0	#38-618	S\$147.00 Volume Pricing	20+ In Stock
532	25.40	6.35	0	#38-619	S\$180.60 Volume Pricing	13 In Stock
808	25.40	6.35	0	#11-092	S\$180.60 Volume Pricing	5 In Stock
850	25.40	6.35	0	#11-097	S\$180.60 Volume Pricing	14 In Stock
980	25.40	6.35	0	#11-102	S\$180.60 Volume Pricing	10 In Stock
1030	25.40	6.35	0	#11-107	S\$180.60 Volume Pricing	20+ In Stock
1064	12.70	6.35	0	#38-621	S\$147.00 Volume Pricing	20+ In Stock
1064	25.40	6.35	0	#38-622	S\$180.60 Volume Pricing	20+ In Stock
488	25.40	6.35	45	#39-989	S\$180.60 Volume Pricing	20+ In Stock
515	25.40	6.35	45	#39-994	S\$180.60 Volume Pricing	8 In Stock
532	25.40	6.35	45	#11-073	S\$180.60 Volume Pricing	7 In Stock
808	25.40	6.35	45	#11-002	S\$180.60 Volume Pricing	20+ In Stock
850	25.40	6.35	45	#11-007	S\$180.60 Volume Pricing	20+ In Stock
980	25.40	6.35	45	#11-013	S\$180.60 Volume Pricing	20+ In Stock
1030	25.40	6.35	45	#11-018	S\$180.60 Volume Pricing	11 In Stock
1064	25.40	6.35	45	#11-075	S\$180.60 Volume Pricing	5 In Stock



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