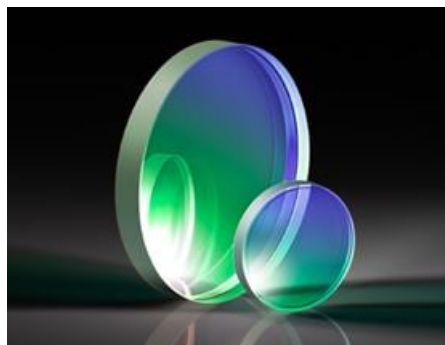


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TECHSPEC® Nd:YAG ZERODUR Laser Line Mirrors


- ZERODUR® Substrates Provide Near Zero Thermal Expansion
- >99.5% Reflectivity at Nd:YAG Harmonic Frequencies
- High Laser Damage Threshold Specifications

Common Specifications

Physical & Mechanical Properties

Clear Aperture (%): >90

Parallelism (arcsec): 30

Optical Properties

Substrate: ZERODUR®

Angle of Incidence (°): 45

Coating Type: Dielectric

 Surface Flatness (P-V): $\lambda/10$

Surface Quality: 20-10

Technical Information

Products

Title	Stock Number	Price	Buy
10mm Dia. 266nm 45°, Nd:YAG Laser Line Mirror	#26-404	£153.21 Volume Pricing	5 In Stock
15mm Dia. 266nm 45°, Nd:YAG Laser Line Mirror	#26-405	£161.97 Volume Pricing	5 In Stock
20mm Dia. 266nm 45°, Nd:YAG Laser Line Mirror	#26-406	£175.10 Volume Pricing	Contact Us
25mm Dia. 266nm 45°, Nd:YAG Laser Line Mirror	#26-407	£183.86 Volume Pricing	4 In Stock
10mm Dia. 355nm 45°, Nd:YAG Laser Line Mirror	#26-414	£153.21 Volume Pricing	14 In Stock
15mm Dia. 355nm 45°, Nd:YAG Laser Line Mirror	#26-415	£161.97 Volume Pricing	5 In Stock
20mm Dia. 355nm 45°, Nd:YAG Laser Line Mirror	#26-416	£175.10 Volume Pricing	9 In Stock
25mm Dia. 355nm 45°, Nd:YAG Laser Line Mirror	#26-417	£183.86 Volume Pricing	5 In Stock
10mm Dia. 532nm 45°, Nd:YAG Laser Line Mirror	#26-424	£153.21 Volume Pricing	9 In Stock
15mm Dia. 532nm 45°, Nd:YAG Laser Line Mirror	#26-425	£161.97 Volume Pricing	9 In Stock
20mm Dia. 532nm 45°, Nd:YAG Laser Line Mirror	#26-426	£175.10 Volume Pricing	8 In Stock
25mm Dia. 532nm 45°, Nd:YAG Laser Line Mirror	#26-427	£183.86 Volume Pricing	1 In Stock
10mm Dia. 1064nm 45°, Nd:YAG Laser Line Mirror	#26-434	£153.21 Volume Pricing	20+ In Stock
15mm Dia. 1064nm 45°, Nd:YAG Laser Line Mirror	#26-435	£161.97 Volume Pricing	14 In Stock
20mm Dia. 1064nm 45°, Nd:YAG Laser Line Mirror	#26-436	£175.10 Volume Pricing	1 In Stock
25mm Dia. 1064nm 45°, Nd:YAG Laser Line Mirror	#26-437	£183.86 Volume Pricing	20+ In Stock



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