

All Products / Optics / Optical Mirrors / Flat Mirrors / Float Glass

TECHSPEC! C-Mounted First Surface Mirror



- Ideal for Precision Alignment
- 35 x 35mm Mirror Dimensions
- 50mm H x 38mm W x 38mm D Housing Dimensions
- Mirror and Housing Available Separately

Common Specifications

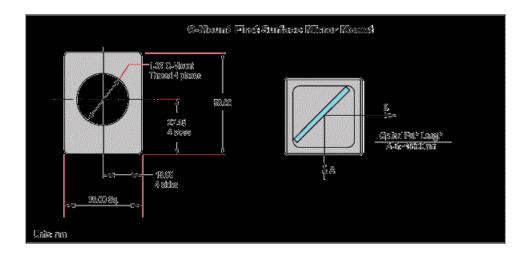
General

Thread Type:

General			1				
Type of Optics:	First Su						
Physical & Mechanical Properties							
Dimensions (mm):	38 x 38 x 50						
Dimensional Tolerance (mm):	±0.25	Edges:	Ground				
Extension Length (mm):	38.0						
Optical Properties							
Surface Flatness (P-V):	4 - 6λ						
Substrate:	Float Glass	Surface Quality:	60-40	_			
Coating Type:	Metal						
Threading & Mounting							

C-Mount (1" x 32 TPI)

Technical Information



Products

Surface Flatness (P-V)	Dimensions (mm)	Coating Specification	Coating	Stock Number	Price	Buy
4 - 6λ	38 x 38 x 50	R _{avg} >95% @ 450 - 650nm	Enhanced Aluminum (450- 650nm)	<u>#54-825</u>	€313,12 <u>Volume Pricing</u>	8 In Stock
4 - 6λ	38 x 38 x 50	R _{avg} >96% @ 700 - 2000nm R _{avg} >96% @ 2000 - 10,000nm	Protected Gold (700- 10000nm)	#36-153	€314,15 <u>Volume Pricing</u>	1 ln Stock
4 - 6λ	38 x 38 x 50	R _{avg} >98% @ 450 - 2000nm R _{avg} >98% @ 2000 - 10,000nm	Protected Silver (450- 10000nm)	#36-154	€314,15 Volume Pricing	5 ln Stock



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