

TECHSPEC®

25.4mm Dia. x 50mm ROC, Uncoated, Convex Laser Mirror



Produkt **#27-623** 1 In Stock

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1

+

€145^{,00}

+ WARENKORB

Mengenrabatte	
Stk. 1-5	€145,00 stückpreis
Stk. 6-25	€138,00 stückpreis
Stk. 26+	€134,00 stückpreis
Need More?	Angebotsanfrage

ⓘ Preise exklusiv der geltenden Mehrwertsteuer und Abgaben

Downloadbereich

Produktdetails	
ConvexMirror	Typ:
Physikalische und mechanische Eigenschaften	
4.36	Mittendicke CT (mm):
4.36	Freie Apertur CA (mm):

25.40 +0.00/-0.12	Durchmesser (mm):
6.00 ±0.2	Randdicke ET (mm):
90	Freie Apertur (%):
Commercial Polish	Rückseite:

Optische Eigenschaften

Fused Silica (Corning 7980)	Substrat: ☐
50.00	Radius R ₁ (mm):
20-10	Oberflächenqualität:
Uncoated	Beschichtung:
6.00	Effektive Brennweite EFL (mm):

Konformität mit Standards

Anzeigen	Konformitätszertifikat:
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Produktdetails

- High Precision Fused Silica Mirror Substrates
- Large Selection of Diameters and Focal Lengths
- Custom Coating Options Available

TECHSPEC® Uncoated Convex Laser Mirrors offer high precision 20-10 surface quality ideal for laser beam focusing applications. Featuring fused silica substrates, these convex mirrors are resistant to thermal shock and are available in focal lengths from 25mm to 500mm. TECHSPEC Uncoated Convex Laser Mirrors are ideal for applications in environments with temperature fluctuations. Custom coating options including protected metal coatings and dielectric mirror coatings are available.