

TECHSPEC® VIS-NIR 400 - 1100nm, 12.5mm Dia. Longpass Filter Kit (29 Filters)



Stock #86-475 CLEARANCE 3-5 DAYS

- 1 + **A\$6,800.00**

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Qty 1+
A\$6,800.00

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Diameter (mm):
12.50

Optical Density OD (Average):
≥4.0

Substrate: ☐
[Fused Silica](#) (Corning 7980)

Filters Included :
Cut-On Wavelength: [400nm](#), [425nm](#), [450nm](#), [475nm](#),
[500nm](#), [525nm](#), [550nm](#), [575nm](#), [600nm](#), [625nm](#),
[650nm](#), [675nm](#), [700nm](#), [725nm](#), [750nm](#), [775nm](#),
[800nm](#), [825nm](#), [850nm](#), [875nm](#), [900nm](#), [925nm](#),
[950nm](#), [975nm](#), [1000nm](#), [1025nm](#), [1050nm](#), [1075nm](#),

[1100nm](#)

Coating:
Hard Coated

Transmission (%):
≥91

Type:
Longpass Filter

Number of Filters:
29.00

Coating Specification:
Surface 1: Hard Dielectric Sputtered
Surface 2: MgF₂

Wavelength Range (nm):
200 - 1650

Regulatory Compliance

RoHS:
Not Compliant

Certificate of Conformance:
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