

Hoya R62 (620nm), VIS 0° Coated, 25.4mm Dia., 2.5mm Thick, Colored Glass Longpass Filter

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Diameter (mm):
25.40

Cut-Off Position λ_c (nm):
620±6

Cut-On Wavelength (nm):
620.00 ±6

Density (g/cm³): 2.68
Glass/Filter Number: Hoya R62
Substrate: ☐ Colored Glass
Coating: VS 0° (425-675nm)
Color: Red
Surface Quality: 80-50
Transformation Temperature (°C): 560
Thickness (mm): 2.50
Thickness Tolerance (mm): ±0.2
Type: Longpass Filter
Wavelength: VIS
Dimensional Tolerance (mm): +0/-0.25
Reflection Factor P _d : 0.92
Coating Specification: R _{avg} ≤0.4% @ 425 - 675nm
Bevel: Protective as needed
Δλ (nm): <25
TH (%): >85

Regulatory Compliance

RoHS: Compliant
Certificate of Conformance: View