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TECHSPEC® Rechtwinklige $\lambda/20$ -Spiegel aus Quarzglas



- Präzises Quarzglassubstrat sorgt für hohe thermische Stabilität
- Ideal für die Systemausrichtung
- Verfügbare Beschichtungen: Enhanced Aluminium, Protected Gold und Protected Silber

Spezifikationen

Physikalische und mechanische Eigenschaften

Toleranz Größe (mm):	+0.00/-0.10	Fase:	Protective as needed
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Optische Eigenschaften

Oberflächenebenheit (P-V):	$\lambda/20$	Substrat:	Fused Silica (Corning 7980)
Oberflächenqualität:	20-10	Art der Beschichtung:	Metal
Winkeltoleranz (Bogensekunden):	± 15		

Technische Informationen

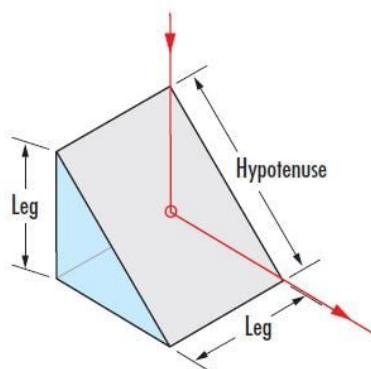
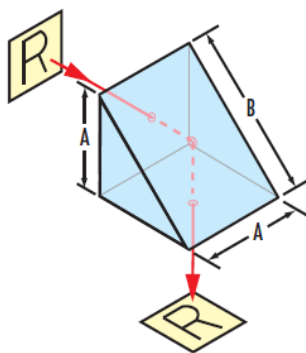


Image above shows light reflecting off the coated hypotenuse.



Produkte

Oberflächenebenheit (P-V)	Länge Katheten (mm)	Beschichtungsspezifikation	Beschichtung	Artikelnummer	Preis	Kaufen
$\lambda/20$	5.00	$R_{avg} > 95\% @ 450 - 650\text{nm}$	Enhanced Aluminum (450-650nm)	#22-545	€187,46 Mengenrabatte	17 In Stock
$\lambda/20$	10.00	$R_{avg} > 95\% @ 450 - 650\text{nm}$	Enhanced Aluminum (450-650nm)	#22-546	€203,94 Mengenrabatte	Kontakt
$\lambda/20$	12.50	$R_{avg} > 95\% @ 450 - 650\text{nm}$	Enhanced Aluminum (450-650nm)	#22-547	€209,09 Mengenrabatte	3 In Stock
$\lambda/20$	15.00	$R_{avg} > 95\% @ 450 - 650\text{nm}$	Enhanced Aluminum (450-650nm)	#22-548	€224,54 Mengenrabatte	6 In Stock
$\lambda/20$	20.00	$R_{avg} > 95\% @ 450 - 650\text{nm}$	Enhanced Aluminum (450-650nm)	#22-549	€241,02 Mengenrabatte	4 In Stock
$\lambda/20$	25.00	$R_{avg} > 95\% @ 450 - 650\text{nm}$	Enhanced Aluminum (450-650nm)	#22-550	€251,32 Mengenrabatte	Kontakt
$\lambda/20$	5.00	$R_{avg} > 98\% @ 450 - 800\text{nm}$ $R_{avg} > 98.5\% @ 2000 - 10,000\text{nm}$	Protected Silver (450-10000nm)	#22-551	€197,76 Mengenrabatte	9 In Stock
$\lambda/20$	10.00	$R_{avg} > 98\% @ 450 - 800\text{nm}$ $R_{avg} > 98.5\% @ 2000 - 10,000\text{nm}$	Protected Silver (450-10000nm)	#22-552	€214,24 Mengenrabatte	3 In Stock
$\lambda/20$	12.50	$R_{avg} > 98\% @ 450 - 800\text{nm}$ $R_{avg} > 98.5\% @ 2000 - 10,000\text{nm}$	Protected Silver (450-10000nm)	#22-553	€219,39 Mengenrabatte	Kontakt
$\lambda/20$	15.00	$R_{avg} > 98\% @ 450 - 800\text{nm}$ $R_{avg} > 98.5\% @ 2000 - 10,000\text{nm}$	Protected Silver (450-10000nm)	#22-554	€235,87 Mengenrabatte	5 In Stock
$\lambda/20$	20.00	$R_{avg} > 98\% @ 450 - 800\text{nm}$ $R_{avg} > 98.5\% @ 2000 - 10,000\text{nm}$	Protected Silver (450-10000nm)	#22-555	€251,32 Mengenrabatte	8 In Stock
$\lambda/20$	25.00	$R_{avg} > 98\% @ 450 - 800\text{nm}$ $R_{avg} > 98.5\% @ 2000 - 10,000\text{nm}$	Protected Silver (450-10000nm)	#22-556	€278,10 Mengenrabatte	13 In Stock
$\lambda/20$	5.00	$R_{avg} > 96\% @ 700 - 2000\text{nm}$ $R_{avg} > 96\% @ 2000 - 10,000\text{nm}$	Protected Gold (700-10000nm)	#22-557	€214,24 Mengenrabatte	12 In Stock
$\lambda/20$	10.00	$R_{avg} > 96\% @ 700 - 2000\text{nm}$ $R_{avg} > 96\% @ 2000 - 10,000\text{nm}$	Protected Gold (700-10000nm)	#22-558	€235,87 Mengenrabatte	Kontakt
$\lambda/20$	12.50	$R_{avg} > 96\% @ 700 - 2000\text{nm}$ $R_{avg} > 96\% @ 2000 - 10,000\text{nm}$	Protected Gold (700-10000nm)	#22-559	€241,02 Mengenrabatte	Kontakt
$\lambda/20$	15.00	$R_{avg} > 96\% @ 700 - 2000\text{nm}$ $R_{avg} > 96\% @ 2000 - 10,000\text{nm}$	Protected Gold (700-10000nm)	#22-560	€267,80 Mengenrabatte	14 In Stock

$\lambda/20$	20.00	R _{avg} >96% @ 700 - 2000nm R _{avg} >96% @ 2000 - 10,000nm	Protected Gold (700-10000nm)	#22-561	€284,28 Mengenrabatte	15 In Stock
$\lambda/20$	25.00	R _{avg} >96% @ 700 - 2000nm R _{avg} >96% @ 2000 - 10,000nm	Protected Gold (700-10000nm)	#22-562	€299,73 Mengenrabatte	11 In Stock



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