

Optical Contacted Zero-Order Waveplates Reference Prices:

Optical Contacted Zero-Order Waveplates			Optical Contacted Zero-Order Waveplates		
Dimension	QTY	Uncoated Prices	Dimension	QTY	Uncoated Prices
Φ6.35	500	USD\$25.37	Φ20.0	500	USD\$64.26
	200	USD\$27.06		200	USD\$69.34
	100	USD\$30.44		100	USD\$72.72
	50	USD\$37.21		50	USD\$76.10
	20	USD\$50.74		20	USD\$84.56
Φ10.0	500	USD\$42.28	Φ25.4	500	USD\$71.03
	200	USD\$47.35		200	USD\$76.10
	100	USD\$50.74		100	USD\$81.18
	50	USD\$59.19		50	USD\$84.56
	20	USD\$67.65		20	USD\$93.01
Φ12.7	500	USD\$50.74	Φ38.1	500	USD\$124.30
	200	USD\$55.81		200	USD\$130.22
	100	USD\$59.19		100	USD\$136.14
	50	USD\$62.57		50	USD\$142.06
	20	USD\$71.03		20	USD\$147.98
Φ15.0	500	USD\$54.12	Φ50.80	500	USD\$213.09
	200	USD\$59.19		200	USD\$223.24
	100	USD\$62.57		100	USD\$233.38
	50	USD\$65.96		50	USD\$243.53
	20	USD\$74.41		20	USD\$253.68

Reference Standard Specifications:

Optical Material: Crystal Quartz
Diameter Tolerance: +0.0, -0.2mm
Phase Retardation: $\lambda/8$, $\lambda/4$, $\lambda/2$ or upon request
Wavefront Distortion: $\lambda/4$ at 632.8nm
Retardation Tolerance: $<\lambda/500$, $<\lambda/300$
Wavelength Range: 260-1800nm
Clear Aperture: >90%
Parallelism: <2 arc second
Surface Quality: 20-10 scratch and dig

Note:

- 1)Above price list is our reference price,it will be possible changed if you request for special requirement.
- 2)AR/AR coating will be available upon request.
- 3)For any question we didn't mention,please contact our sales teams.