## Bifocal 156 Flat-top - Dia70/28mm

Price List USD/Pair

Base 5.00	Plano / Power	Plus / Power	Minus / Power	
HC Non-Tnt. <sup>1</sup>	1.400	1.400	1.500	
HC Tintable <sup>2</sup>	2.000	2.000	2.100	
HMC+EMI <sup>3</sup>	2.000	2.000	2.100	
HMC+EMI <sup>3</sup> , UV400+Blue Cut <sup>4</sup>	3.000	3.000	3.100	

Remark 1 HC Non-Tnt. means Non-tintable Hard-coated, pencil hardness up to 7H.

Remark 2 HC Tintable means Color Tintable Hard-coated, pencil hardness up to 6H, min. quantity of each shipment is 5,000 pairs.

Remark 3 HMC+EMI including Hard + AR Multi-coating + Hydrophobic and Electro Magnetic Interference Blocking.

Super Hydrophobic is available with a surcharge of USD0.30/pair and min. quantity of each shipment is 3,000 pairs.

Remark 4 UV400+Blue Cut cuts off harmful ultraviolet light (UV) and absorbs high-energy blue light.

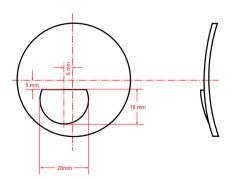


## Semi-finished Lens

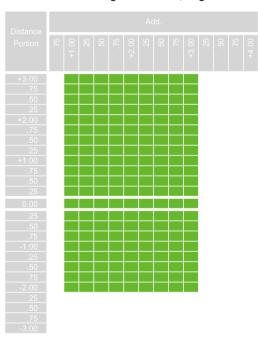
USD/Pair

Dia.	Curve		4	Thick. Curve Radius (mm)		Price
(mm)	CVX(+)	CCV(-)	(mm)	CVX(+)	CCV(-)	
70	2.00	6.00	6.0	262	87	2.100
70	4.00	6.00	6.0	131	87	2.100
70	6.00	6.00	6.0	87	87	2.100
70	8.00	4.00	10.0	65	131	2.300

- The edge thickness of minus specifications is available up to 20.0mm; the center thickness of plus specifications is available up to 20.0mm;
- The extra fee of adding each 1.0mm on thickness is USD0.25/pair.
- The extra fee for making Hard-coating (Non-tintable) on both sides is USD0.50/pair.
- The extra fee for making Hard-coating (Non-tintable) on both sides and AR Multicoating + Hydrophobic + EMI coating on the convex (+) side is USD1.00/pair.
- The extra fee for making Hard-coating (Non-tintable) on both sides and AR Multicoating + Hydrophobic + EMI coating on the convex (+) side together with Blue Cut is USD2.00/pair.



## Available Power Range - Dia70mm, Seg. 28mm



0.25 per step, UV400+Blue Cut is available