



Q-Shade+ Technical Specifications

1.59 Poly SF Bifocal Round 28 (KT-28) Q-Shade+ HC (Gray & Brown) 75 mm					
Nominal curve (dpt)	True curve (dpt)	Radius of curvature (mm)	Back curve (dpt)	C.T. (mm)	E.T. (mm)
2.00	2.03	261.08	-6.25	8.00	14.00
4.00	4.07	130.22	-6.25	8.80	12.00
6.25	6.33	83.72	-6.25	8.10	8.00
8.50	8.60	61.62	-6.25	10.00	6.00
Drop: 5.0 mm			Add. Range: +1.00 dpt. to +3.00 dpt.		

1.67 (MR-10) SF Bifocal Round 28 (KT-28) Q-Shade+ UC (Gray & Brown) 75 mm					
Nominal curve (dpt)	True curve (dpt)	Radius of curvature (mm)	Back curve (dpt)	C.T. (mm)	E.T. (mm)
2.00	1.99	266.33	-7.80	5.00	13.50
4.00	4.00	132.50	-5.70	6.50	9.00
6.00	6.00	88.33	-5.70	7.50	7.00
Drop: 5.0 mm			Add. Range: +1.00 dpt. to +3.00 dpt.		

1.74 (MR-174) SF Bifocal Round 28 (KT-28) Q-Shade+ UC (Gray & Brown)						
Diameter (mm)	Nominal curve (dpt)	True curve (dpt)	Radius of curvature (mm)	Back curve (dpt)	C.T. (mm)	E.T. (mm)
70	0.50	0.27	1942.10	-9.30	5.50	17.00
75	3.50	2.47	214.87	-6.90	6.10	12.50
Drop: 3.0 mm (Base 0.50), 5.0 mm (Base 3.50)			Add. Range: +1.00 dpt. to +3.00 dpt.			

All above UC products can be available in HC also.