

1.8 Hi-index Lens Blanks

- Refraction index $N_d=1.8$
- Abbe Value 35
- Density 3.66 g/cm³
- UV cut-off 340 nm
- White and pink color available
- Transmission for white light \geq 85% (white), 80% (pink)

USD/Pair

Code		Dia. (mm)	Curve		C. Thick. (mm)	Curve Radius (mm)		Price
White	Pink		CVX(+)	CCV(-)		CVX(+)	CCV(-)	
W860000080033	P860000080033	60	0.00	8.00	3.3	0	65	19.840
W860000100033	P860000100033	60	0.00	10.00	3.3	0	52	22.610
W860000120033	P860000120033	60	0.00	12.00	3.3	0	44	25.630
W860000140033	P860000140033	60	0.00	14.00	3.3	0	37	29.070
W860020070033	P860020070033	60	2.00	7.00	3.3	262	75	15.590
W860020090033	P860020090033	60	2.00	9.00	3.3	262	58	18.250
W865000100033	P865000100033	65	0.00	10.00	3.3	0	52	29.280
W865000120033	P865000120033	65	0.00	12.00	3.3	0	44	34.340
W865000140033	P865000140033	65	0.00	14.00	3.3	0	37	38.900
W865000160033	P865000160033	65	0.00	16.00	3.3	0	33	44.730
W865020040033	P865020040033	65	2.00	4.00	3.3	262	131	14.590
W865020050033	P865020050033	65	2.00	5.00	3.3	262	105	16.300
W865020060033	P865020060033	65	2.00	6.00	3.3	262	87	17.770
W865020070033	P865020070033	65	2.00	7.00	3.3	262	75	19.830
W865020080033	P865020080033	65	2.00	8.00	3.3	262	65	21.680
W865020090033	P865020090033	65	2.00	9.00	3.3	262	58	23.600
W865020100033	P865020100033	65	2.00	10.00	3.3	262	52	25.990