

Flint Buttons for Bifocal Lenses

- Refraction index $N_d=1.654$
- Density 3.85 g/cm^3
- Abbe value 37
- Strain Point 454°C
- Annealing Point 480°C
- Softening Point 518°C
- Linear thermal expansion coefficient ($20\text{-}300^\circ\text{C}$) $96.9 \times 10^{-7}/^\circ\text{C}$
- White round-shape flint buttons available

White Flint 1.654 Button

USD/Pair

Code	Dia. (mm)	Curve		C. Thick. (mm)	Curve Radius (mm)		Price
		CVX(+)	CCV(-)		CVX(+)	CCV(-)	
F628000000035	28	0.00	0.00	3.6	0	0	0.180
F628000000040	28	0.00	0.00	4.0	0	0	0.210
F630000000035	30	0.00	0.00	3.6	0	0	0.210
F630000000040	30	0.00	0.00	4.0	0	0	0.230
F633000000035	33	0.00	0.00	3.6	0	0	0.230
F633000000040	33	0.00	0.00	4.0	0	0	0.270

Photochromic Flint 1.654 Button

USD/Pair

Code	Dia. (mm)	Curve		C. Thick. (mm)	Curv. Radius (mm)		Price
		CVX(+)	CCV(-)		CVX(+)	CCV(-)	
F830000000038	30	0.00	0.00	3.8	0	0	0.390
F835000000040	35	0.00	0.00	4.0	0	0	0.460