



IT'S ALL ABOUT YOU

NEW! THIN-TECH® Semi-Finished Polycarbonate Extra Thick 80mm Tintable & Polarized Lenses



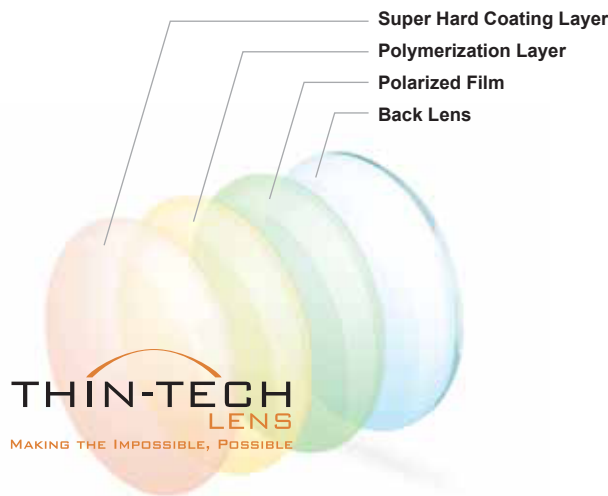
Spherical SF Single Vision - Tintable - Hardcoated

Base (nominal)	Powers (S+C) (cyl 0.00 ~ -4.00)	True Curve (D)	Front Curve Radius (mm)	Back Curve (D)	Back Curve Radius (mm)	Dia. (mm)	CT (mm)	ET (mm)
8.00	-10.00 ~ -6.25	7.93	66.83	10.00	53.00	80	9.0	14.0
7.00	-10.00 ~ -6.25	7.00	75.71	10.00	53.00	80	8.0	14.8
6.00	-10.00 ~ -6.25	6.02	88.04	10.00	53.00	80	6.5	15.1
5.00	-10.00 ~ -2.25	5.00	106.00	7.93	66.83	80	7.5	13.0

Spherical SF Single Vision - Polarized Gray 3 - Hardcoated

Base (nominal)	Powers (S+C) (cyl 0.00 ~ -4.00)	True Curve (D)	Front Curve Radius (mm)	Back Curve (D)	Back Curve Radius (mm)	Dia. (mm)	CT (mm)	ET (mm)
8.00	-10.00 ~ -6.25	7.93	66.83	10.00	53.00	80	9.0	14.0
6.00	-10.00 ~ -6.25	6.02	88.04	10.00	53.00	80	6.5	15.1

Construction of Patented Fusion-Bonding THIN-TECH Polarized Lenses



US Patent# 71284152B
European Patent# 1621326



RX Minimum Center Thickness Requirement

