

Manufacturer		Lens Design	Materials	Power Range	Add Range
Shamir	Genesis		1.50 Hard Resin	-8.50 to +5.75	0.75 to 3.50
			1.50 Transitions NG Gray, Brown	-8.50 to +6.00	0.75 to 3.50
			1.60 Index	-11.25 to +7.00	0.75 to 3.50
			1.60 Index with Attitude	-4.00 to +2.00	0.75 to 3.50
			1.60 Index Transitions V	-10.25 to +7.00	1.00 to 3.50
			1.60 Index with Attitude Transitions V	-4.00 to +2.00	1.00 to 3.50
			1.67 Index	-12.50 to +7.50	0.75 to 3.50
			1.67 Index Transitions V	-12.50 to +7.50	1.00 to 3.50
			Polarized Gray and Brown (CR)	-5.75 to +6.00	1.00 to 3.00
			Polycarbonate	-8.75 to +8.25	1.00 to 3.00
			Polycarbonate Transitions V	-8.75 to +8.25	1.00 to 3.00
			Trivex	-5.75 to +6.00	1.00 to 3.00
			Clear Glass 1.60	-9.00 to +6.00	0.75 to 3.50
			PGX Glass 1.60	-9.00 to +6.00	0.75 to 3.50

**Main Features:** Min. Fitting Height: 19mm • Eye point technology • Simulates human eye movement

Manufacturer	Lens Design	Materials	Power Range	Add Range
Shamir	Office	1.50 Index	-6.00 to +6.00	0.75 to 2.25
		Polycarbonate	-3.00 to +6.00	0.75 to 2.25
<b>Main Features:</b> Occupational lens with fitting height of 13mm upper and 16mm lower				
Shamir	Piccolo	1.50 Hard Resin	-8.50 to +5.75	0.75 to 3.50
		Transitions Gray	-8.50 to +6.00	0.75 to 3.50
		1.60 Index	-11.25 to +7.00	0.75 to 3.50
		1.60 Transitions V Gray	-10.25 to +7.50	1.00 to 3.50
		Polycarbonate	-8.50 to +6.00	1.00 to 3.50
		Polycarbonate, Polarized Gray with Attitude	-4.00 to +2.00	1.00 to 3.50
		Polycarbonate Transitions V Gray	-8.50 to +6.00	1.00 to 3.50
		Glass Clear (Index 1.532)	-5.25 to +6.00	.75 to 3.50
		Thin & Dark (Index 1.532)	-5.25 to +6.00	.75 to 3.50
<b>Main Features:</b> Min. Fitting Height of 16mm				
Shamir	Single Vision	Polarized Gray with Attitude	-4.00 to +6.00	