

Manufacturer	Lens Design	Materials	Power Range	Add Range
Essilor	Adaptar	Plastic	-10.00 to + 7.00	.075 to 3.50
		1.56	-10.00 to +6.00	.075 to 3.50
		Polycarbonate	-10.00 to +6.50	.075 to 3.50
		Thin & Lite 1.60	-12.00 to +8.00	.075 to 3.50
		1.50 Next Generation Gray	-10.00 to +7.00	.075 to 3.50
		Transitions Gray 1.56	-10.00 to +6.00	.075 to 3.50
		PhotoGray Extra	-7.50 to +6.00	.075 to 3.50
		Clear Glass	-7.50 to +6.00	.075 to 3.50
		Transitions Gray Polycarbonate	-10.00 to +6.00	1.00 to 3.00
Main Features: Min. Fitting Height: 24mm • Best value in a multi-dsign progressive lens. • Optimum ranges of vision maintained at all add powers. • Easy adjustment for flat-top wearers				
Essilor	Definity	Polycarbonate	-7.00 to +4.00	1.00 to 3.00
		Polycarbonate Transitions V Gray or Brown	-7.00 to +4.00	1.00 to 3.00
		1.60 Index	-12.00 to +8.00	1.00 to 3.00
		CR 39	-10.00 to +6.00	1.00 to 3.00
		CR 39 Transitions Gray	-10.00 to +6.00	1.00 to 3.00
		CR 39 Polarized Gray or Brown	-10.00 to +4.00	1.00 to 3.00
Main Features: Min. Fitting Height: 18mm • Dual add (front and back) • Free form • Highest quality lens system				

Manufacturer	Lens Design	Materials	Power Range	Add Range
Essilor	Definity-Short	Polycarbonate	-7.00 to +4.00	1.00 to 3.00
		Polycarbonate Transitions V Gray or Brown	-7.00 to +4.00	1.00 to 3.00
		1.60 Index	-12.00 to +8.00	1.00 to 3.00
		CR 39	-10.00 to +6.00	1.00 to 3.00
		CR 39 Transitions Gray	-10.00 to +6.00	1.00 to 3.00
		CR 39 Polarized Gray or Brown	-10.00 to +4.00	1.00 to 3.00
Main Features: Min. Fitting Height: 15mm • Dual add (front and back) • Free form • Highest quality lens system				
Essilor	Essilor Natural®	Plastic	-10.00 to +6.00	0.75 to 3.50
		1.60 Index	-10.00 to +8.00	.075 to 3.50
		1.56 Index	-10.00 to +6.00	.075 to 3.50
		Polycarbonate	-9.00 to +6.00	.075 to 3.50
		Transitions® Gray Polycarbonate	-9.00 to +6.00	.075 to 3.50
		1.50 Next Generation Gray	-10.00 to +6.00	.075 to 3.50
		Transitions 1.56 Index	-10.00 to +6.00	.075 to 3.50
		1.60 High Index Clear Glass	-8.00 to +6.00	.075 to 3.50
		1.60 High Index PGX Glass	-8.00 to +6.00	.075 to 3.50
		Main Features: Min. Fitting Height: 18mm • Soft design that provides extra wide near and intermediate zones. • Proven track of Success. • Asymmetric lens design		
Essilor	Interview	Plastic	-5.00 to +4.00	0.8
Main Features: Computer Glasses				
Essilor	Ovation™	1.67	-13.00D to +6.00D	0.75 to 3.50
		Plastic	-10.00D to +6.00D	0.75 to 3.50
		Polycarbonate	-10.00D to +6.00D	0.75 to 3.50
		Next Generation Transitions Gray, Brown	-10.00D to +6.00D	0.75 to 3.50
		Polycarbonate Transitions Gray	-10.00D to +6.00D	0.75 to 3.50
		1.67 Transitions V	-10.00D to +6.00D	0.75 to 3.50
		Polycarbonate Polarized Gray/Brown	-10.00D to +6.00D	0.75 to 3.50
Main Features: Min. Fitting Height: 17mm • Latest Essilor PAL technology providing custom fit every time. • Flatter base curvature for thinner lens profile. • Works in all frame sizes				
Essilor	Super No Line	Plastic	-10.00 to +6.00	.75 to 3.50
Main Features: Value Lens				