



Lens Designs and Materials

Lens Designs	VCode	Line Item Price	EyeMed	VSP	UnitedHealthcare (Spectera)	Versant (Superior/Davis)	VBA
Eyezen® Kids	V2100 - V2114	\$ (SV \$ + \$ DST)	Optimized Digital SV	Digital Aspheric + LF1	Non-Formulary (80% U&C Pricing)	Digital SV	Digital SV 1
Eyezen® Start™		\$240 (SV \$100 + \$140 DST)	Optimized Digital SV	Digital Aspheric + LF1	Non-Formulary (80% U&C Pricing)	Digital SV	Digital SV 1
Eyezen® 1-4	V2100 - V2114	\$250 (SV \$100 + \$150 DST)	Optimized Digital SV	Digital Aspheric + LF1 + TA2	Non-Formulary (80% U&C Pricing)	Digital SV	Digital SV 1
Varilux® XR Track Fit™	V2781 V2702 CM for VSP	\$535	Tier 5 (Innovations)	Category N + CM3 + TA2	Non-Formulary (80% U&C Pricing)	Not Covered	Not Covered
Varilux® XR Fit™	V2781 V2702 CM for VSP	\$470	Tier 4	Category N + CM3	Tier V	Ultimate	Premium Progressive 4
Varilux® Comfort Max Fit	V2781 V2702 CM for VSP	\$295	Tier 3	Category O + CM3	Tier III	Ultra	Premium Progressive 3
Premium Progressive (Essilor Accolade)	V2781	\$210	Tier 1	Category K	Tier II	Premium	Premium Progressive 1
Premium Progressive (Essilor Ideal)	V2781 V2799 for VSP	\$260	Standard	Category K	Tier I	Standard	Standard
Shamir Workspace™ or Shamir Computer™		\$295	Tier 3	Near Variable Focus	Tier I	Not Covered	Near Variable Focus
WrapPlus (Private Label - Attitude III Fashion)	V2781	\$400	Tier 4	Category O	Not Covered	Ultimate	Premium Progressive 2
Standard Progressive (Ovation Digital)	V2781	\$165	Standard	Category K	Tier I	Premium	Premium Progressive 1

Other Lens Designs	VCode	Line Item Price
Digital (DST) SV	V2100	\$160 (SV \$100 + \$60 DST)
Conventional Spheric SV	V2100	\$100
Conventional Aspheric SV	V2100	\$100 (SV \$80 + \$20 ASP)
Bifocal	V2200	\$165
Trifocal	V2300	\$165

Lens Materials	VCode	Line Item Price
Plastic	V2782	\$0
Polycarbonate	V2784	\$45
High Index 1.67	V2783	\$140
High Index 1.74	V2783	\$235
Frame	V2020	

1 VSP Code LF = Light Filter

2 VSP Code TA = Technical Add-On

Note that for Computer PG glasses, these are typically purchased as a secondary pair. Leverage the 40% Off Additional Pairs when applicable.



Coatings, Light Filters, and Add-Ons

Coatings and Light Filters	VCode	Line Item Price	EyeMed	VSP	UnitedHealthcare (Spectera)	Versant (Superior/Davis)	VBA
Crizal® Sapphire™ HR	V2750 V2755 EM/VSP	\$185 (\$170 + \$15 BS UV)	Tier 3 + BS UV	Category D + BS UV	Tier IV	Ultimate	Ultra
Crizal® Previa™	V2750 V2755 EM/VSP	\$185 (\$170 + \$15 BS UV)	Tier 3 + BS UV	Category D + BS UV	Tier IV	Ultimate	Ultra
Crizal® Rock™	V2750 V2755 EM/VSP	\$175 (\$160 + \$15 BS UV)	Tier 3 + BS UV	Category D + BS UV	Tier IV	Ultimate	Premium AR 2
Crizal® Easy Pro™	V2750 V2755 EM/VSP	\$125 (\$110 + \$15 BS UV)	Tier 2 + BS UV	Category C + BS UV	Tier III	Ultra	Premium AR 1
Crizal® Sunshield UV	V2750 V2755 EM	\$125 (\$110 + \$15 BS UV)	Tier 2 + BS UV	Category D	Tier IV	Premium	Not Covered
Crizal® Sunshield Mirrors UV	V2750 V2755 EM	\$ (\$ + \$15 BS UV)	Tier 3 + BS UV	Category D (QP+QV)	Tier IV	Premium	Not Covered
Premium+ AR	V2750 V2755 EM/VSP	\$150 (\$135 + \$15 BS UV)	Tier 3 + BS UV	Category D + BS UV (Lab Choice)	Tier IV	Ultimate	Premium AR 2
Premium BS AR	V2750	\$110	Tier 2	Category C (Lab Choice)	Tier III	Ultra	Premium AR 1
Ray-Ban® Ray-Ban® Sun AR UV	V2750	\$45	Standard	Not Covered	Tier I	Not Covered	Not Covered

Additional Coatings and Light Filters	VCode	Line Item Price
Backside UV	V2755	\$15
Blue Light (VSP: LF)	V2799	\$45
Polarization	V2762	\$85
Solid tint	V2745	\$25
Gradient tint	V2745	\$30
Mirror	V2761	\$90
Transitions® GEN S™	V2744	\$142
Transitions® XTRActive®	V2744	\$155
Transitions® XTRActive® Polarized™	V2744	\$240 (\$155 + \$85 Polar)
Scratch Resistant Coating	V2760	

Add-Ons	VCode	Line Item Price
Deluxe Frame	V2025	
Oversize Frame (VSP 61 eye size or greater)	V2780	\$15
Roll & Polish		\$40
Polish		\$25
Rimless Drill		\$70
Balance Lens	V2700	
Deluxe Lens Feature	V2702	
Slab Off Prism	V2710	
Prism, per lens	V2715	
Oversize lens	V2780	

Exam and Diagnosis Codes

Exam Codes	
92014, 92004	Comprehensive Exam
92012, 92002	Intermediate Exam
92015	Refraction

Diagnosis Codes	
Hyperopia	
H52.00	Unspecified Eye
H52.01	Right Eye
H52.02	Left Eye
H52.03	Bilateral
Myopia	
H52.10	Unspecified Eye
H52.11	Right Eye
H52.12	Left Eye
H52.13	Bilateral
Regular Astigmatism	
H52.229	Unspecified Eye
H52.221	Right Eye
H52.222	Left Eye
H52.223	Bilateral
Irregular Astigmatism	
H52.219	Unspecified Eye
H52.211	Right Eye
H52.212	Left Eye
H52.213	Bilateral