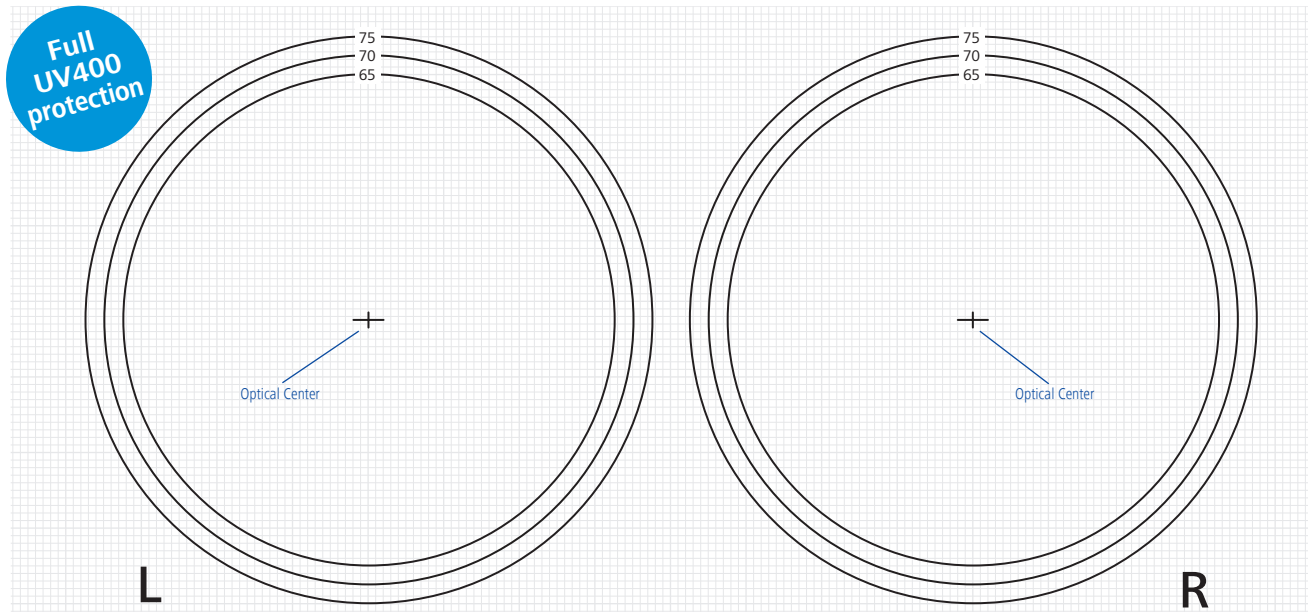


ZEISS Stock Finished Single Vision Lenses

Fitting and Dispensing Guide



ZEISS FSV Fitting and Dispensing Instructions

1 FRAME SELECTION

For best vision and appearance, encourage the patient to choose a frame in which the eyes are well centered. Nose pads are preferred to allow fine-tuning of the adjustment.

2 FRAME ADJUSTMENT

The frame must be adjusted correctly prior to taking any measurements. Ensure the following:

- 7° to 12° pantoscopic angle.
- Proper face form wrap.
- Close frame fit (i.e. short vertex distance), without touching skin or eyelashes.

3 MARK PUPIL CENTER

With the patient looking straight ahead into the distance, use ZEISS i.Terminal by digital centration device or dot each lens at the center of the pupil.

4 PUPILLARY DISTANCE

Use ZEISS i.Terminal digital centration device or use a pupillometer to measure monocular distance PDs.

5 VERIFY CUT OUT

Use this Cut Out Guide to ensure lens fit. Look up lens diameter in below table, based on chosen lens product and patient's Rx. Place the right lens over the Lens Cut Out chart, aligning the pupil center dot over the optical center illustrated by the fitting cross; repeat with left lens. Please note that the final lenses will not come with fitting cross markings. If frame falls outside of the lens diameter available, lenses may not cut out. Contact us at 1-800-268-6489 to discuss other options.

ZEISS Finish Single Vision and Material Availability

Design: ZEISS ClearView

Material	Coating	Rx Range*	Cyl	Diameter	Rx Range*	Cyl	Diameter	Rx Range*	Cyl	Diameter	Rx Range*	Cyl	Diameter
1.50 BlueGuard	DuraVision Platinum UV	+6.00 to +0.25	Up to -2.00	65	plano to -6.00	Up to -2.00	70						
1.50 UVProtect	DuraVision Platinum UV	+6.00 to +0.25	Up to -2.00	65	plano to -6.00	Up to -2.00	70						
1.50 UVProtect	DuraVision Silver UV	+6.00 to +0.25	Up to -2.00	65	plano to -6.00	Up to -2.00	70						
1.50 UVProtect	DuraVision Chrome UV	+6.00 to +0.25	Up to -2.00	65	plano to -6.00	Up to -2.00	70						
1.50 PhotoFusion X (B&G)	DuraVision Platinum UV	+4.00 to +0.25	Up to -2.00	65	plano to -6.00	Up to -2.00	70						
1.60 BlueGuard	DuraVision Platinum UV	+6.00 to +2.25	Up to -2.00	65	+2.00 to +0.25	Up to -2.00	70	plano to -6.00	Up to -3.00	75	-6.25 to -8.00	Up to -3.00	70
1.60 UVProtect	DuraVision Platinum UV	+6.00 to +2.25	Up to -2.00	65	+2.00 to +0.25	Up to -2.00	70	plano to -6.00	Up to -3.00	75	-6.25 to -8.00	Up to -3.00	70
1.60 UVProtect	DuraVision Silver UV	+6.00 to +2.25	Up to -2.00	65	+2.00 to +0.25	Up to -2.00	70	plano to -6.00	Up to -2.00	75	-6.25 to -8.00	Up to -1.75	70
1.60 UVProtect	DuraVision Chrome UV	+6.00 to +2.25	Up to -2.00	65	+2.00 to +0.25	Up to -2.00	70	plano to -6.00	Up to -2.00	75	-6.25 to -8.00	Up to -1.75	70
1.60 PhotoFusion X (B&G)	DuraVision Platinum UV	+6.00 to +0.25	Up to -2.00	65	plano to -6.00	Up to -2.00	75	-6.25 to -8.00	Up to -1.75	70			
1.67 BlueGuard	DuraVision Platinum UV	+6.00 to +2.25	Up to -2.00	65	+2.00 to +0.25	Up to -2.00	70	plano to -6.00	Up to -4.00	75	-6.25 to -10.00	Up to -3.75	70
1.67 UVProtect	DuraVision Platinum UV	+6.00 to +2.25	Up to -2.00	65	+2.00 to +0.25	Up to -2.00	70	plano to -6.00	Up to -4.00	75	-6.25 to -10.00	Up to -3.75	70
1.67 UVProtect	DuraVision Silver UV	+6.00 to +2.25	Up to -2.00	65	+2.00 to +0.25	Up to -2.00	70	plano to -6.00	Up to -2.00	75	-6.25 to -10.00	Up to -2.00	70
1.67 UVProtect	DuraVision Chrome UV	+6.00 to +2.25	Up to -2.00	65	+2.00 to +0.25	Up to -2.00	70	plano to -6.00	Up to -2.00	75	-6.25 to -10.00	Up to -2.00	70
1.74 BlueGuard	DuraVision Platinum UV	-2.25 to -8.00	Up to -2.00	75	-8.25 to -12.00	Up to -2.00	70						
1.74 UVProtect	DuraVision Platinum UV	-2.25 to -8.00	Up to -2.00	75	-8.25 to -12.00	Up to -2.00	70						

Design: Single Vision Spherical

Material	Coating	Rx Range*	Cyl	Diameter	Rx Range*	Cyl	Diameter
1.50 UVProtect	Hardcoat	+6.00 to +0.25	Up to -2.00	65	plano to -6.00	Up to -2.00	70

Design: Single Vision Aspheric

Material	Coating	Rx Range*	Cyl	Diameter	Rx Range*	Cyl	Diameter
1.59 UVProtect	DuraVision Platinum UV	+4.00 to +0.25	Up to -2.00	65	plano to -6.00	Up to -2.00	75
1.59 UVProtect	DuraVision Silver UV	+4.00 to +0.25	Up to -2.00	65	plano to -6.00	Up to -2.00	75

Carl Zeiss Vision Inc.

1-800-268-6489

www.zeiss.ca



Seeing beyond

ZEISS Single Vision Lens Portfolio Comparison

Full UV400 protection

	Spherical	Aspheric*	ZEISS ClearView SV	ZEISS SmartLife SV	ZEISS SmartLife Individual SV
Technologies included	Basic	Basic +	<ul style="list-style-type: none"> Wider field of view (CORE Technology) Full UV 400 Protection included Freeform Design technology Stock and surfaced 	<ul style="list-style-type: none"> Wider field of view (CORE Technology) Full UV 400 Protection included Freeform Design Technology Default Position of Wear values for sharper vision Optimized for today's connected and on-the-move lifestyle Improved Vision in all light conditions 	<ul style="list-style-type: none"> Wider field of view (CORE Technology) Full UV 400 Protection included Freeform Design Technology Optimized for today's connected and on-the-move lifestyle Improved vision in all light conditions Fully customized Position of Wear measurements for chosen frame

SPH -3.00 / CYL -2.00 SPH -3.00 / CYL -0.00

ZEISS AS SV ZEISS ClearView SV ZEISS AS SV ZEISS ClearView SV

ZEISS conventional single vision ZEISS ClearView Single Vision

SPH -3.00
CYL -0.00

Priority lane to **excellent optical performance.**

NEW! ZEISS ClearView Single Vision Lenses

