

Acct: _____

Last Name: _____

First Name: _____

Date _____ PO/Chart # _____

	Sphere	Cylinder	Axis	Add.	Seg Ht.	Dist. PD	Near PD	OC Ht.
Rt.								
Lt.								

<u>Conventional</u>		Horizontal Prism	Vertical Prism
Single Vision		Rt. In (or) Out	Up (or) Down
FT28 or Round 24 Bifocal		Lt. In (or) Out	Up (or) Down
7 x 28 or 8 x 35 Trifocal			
Younger Image PAL			
<u>Digital</u>		<u>Lens Material</u>	
IOT Basic SV		Plastic/CR-39 * Poly * Trivex	
Beyond SV		High Index: * 1.67 * 1.74	
IOT Endless SV		<u>Lens Color</u>	
Digital FT28		<u>Clear</u> Add: Blue Block (Material)	
IOT Universal (14+) (Progressive designs will be balance priority unless otherwise specified)		<u>Photochromic:</u> Gray * Brown	
Beyond (17+)		<u>Transitions:</u> Gray * Brown	
Beyond Elite (14+)		<u>XTRActive Transitions</u> Gray * Brown	
IOT Endless Steady (14+)		<u>Polarized:</u> Grey * Brown * G-15	
IOT Reader - Computer (14+)		<u>Polarized Photochromic:</u>	
IOT Endless - Anti-fatigue (16+)		XTRActive Polarized * Drivewear	
(Write in other lens styles not listed)		(Write in other lens options not listed)	

Frame: _____ Size: _____

Color: _____ Supply FTC Lenses only

Metal Zyl Groove Wrap Notch Safety Drill (includes polish)

Treatments: AR Coat: * 1 YR. Warr. * 2 YR. Warr. * UV400 (CR-39 only)

Tint: Solid (or) Gradient 1 2 3 Color: _____

Mirror: Solid (or) Flash Color: _____ Polish Edge * Roll & Polish

Lenses: \$ _____ Additional notes: _____

Frame: \$ _____

Add-on's: \$ _____

Total: \$ _____ Pt. Pay: CC (or) MO

EncoreVision

WWW.ENCOREVISIONUSA.COM

Phone: 866-779-5770

Fax: 509-487-2251

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