Prescription Correctable Absorptive Filter Order Form (Page 1 of 2)

Account Number: _____ **Patient Name:** _____ **Date:** _____

Account Name: _____ **Email Address:** _____

Contact Name: _____ **Phone Number:** _____

Frame: (see pg. 3-5)

#1663-5416 - Ambelis Sm/Brown ☐ #1663-5816 - Ambelis Lg/Black ☐ #1666-5916 - Ambelis L/Gun Metal ☐

#1663-5716 - Ambelis Lg/Brown ☐ #1663-5615 - Ambelis Sm/Black ☐ #1666-5617 - Ambelis S/Bronze ☐

#H-451160247-L - C.FLEX L/Blk Gloss ☐ #H-451140247-XL - C.FLEX XL/Blk Matt ☐

#1662-1000A Asensys XL/Sm ☐ #1662-2000A Asensys XL/Lg ☐ #1615-5617 - Acunis SS Brown ☐

#1615-5916 - Acunis SS Black ☐ #1615-63 - Acunis Plastic/Tortoise ☐ #1615-64 - Acunis Plastic/Blk ☐

Supplying my own frame: ☐ (If checked, fill in the addditional info.) Name: _____

Model: _____ Size: _____ Rimless: Yes ☐ / No ☐

Tint: (see pg. 6)

Ambelis® (LT*): 15 Light Amber (51%*) ☐ 50-15 Gradient (47%*) ☐ 65 Dark Amber (29%*) ☐

75 Darker Amber (25%*) ☐ 85 Darkest Amber (15%*) ☐

Asensys® (nm**): Yellow (x450**) ☐ Orange (x511**) ☐ Dk Orange (x527**) ☐ Red (x550**) ☐

Yellow P (x450P**) ☐ Orange P (x511P**) ☐ Dk Orange P (x527P**) ☐ Red P (x550P**) ☐

SolarShield® (LT*): Yellow (72%*) ☐ Orange (32%*) ☐ Gray (15%*) ☐ Plum (14%*) ☐ Amber (10%*) ☐

Acunis (LA***): FL-41 Light (25%***) ☐ FL-41 Medium (50%***) ☐ FL-41 Dark (75%***) ☐

Haven (LT*): FL-41 Light Rose (50%*) ☐ FL-41 Dark Rose (25%*) ☐ Haven Night Driver ☐

Circuit FLEX (LT*): Gray (15%*) ☐

Other Tint: Name_____ Light Transmitted % _____

Eschenbach Tint Kit #: _____

Or: Unlisted Color: Name_____ (Sample enclosed: Yes ☐ / No ☐) Light Transmission: _____

Additional Options: Transition Lens: ☐ (Brown ☐ / Gray ☐) Matching Side Shields: Yes ☐ / No ☐

*LT = Light Transmission. **nm = Nanometers. ***LA = Light Absorption.

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Lens:

Polarized: (may alter tint color) Yes ☐ /No ☐ If yes, what color: Brown ☐ Gray ☐

Anti-Reflective Coating: (may alter tint color) Yes ☐ / No ☐ Specialize AR Request: _____

Blue Light Blocking: Yes ☐ / No ☐ Mirror Coating: Yes ☐ / No ☐ Color: _____ Solid: ☐ Flash: ☐

Lens Material*: CR39 ☐ Trivex ☐ Polycarb ☐ Mid Index ☐ Hi Index ☐

(*Any light density 25% or lower. CR-39 is recommended for an exact tint density match. But if you want the safety characteristics of Polycarbonate, Trivex has similar characteristics and will come closer to matching the tint. Polycarbonate & Hi Index - do not accept tint well and will not match.)

Rx	**Sphere**	**Cylinder**	**Axis**	**Prism**	**Base**	**Distance PD***
Right:						Right:
Left:						Left:
Add.	**Magnification**	**Bifo. Style**	**Seg. Hgt.**	**Base Crv.**	**MRP**	**Near PD**
Right:						Right:
Left:						Left:

*Required field

Special Instructions: _____

(Check one)
Quote Only: ☐
Place Order: ☐

Signature: _____

Send this form to Eschenbach using the fax number or email address listed below. Eschenbach will fax or email a firm quote for all orders to the attention of the contact person on the order form. Prices are subject to change. Orders will NOT be processed until confirmation and authorization of the order is provided by the customer via phone, return fax or email. (Freight charges are not included in quote.)

Phone: (800) 487-5389 | Fax: (877) 422-7300 | Email: orders@eschenbach.com