





## BluTech Availability & At-a-Glance

Availability	Stock Lenses	Semi-Finished (Surfaced by lab)*	VSP Designs	EyeMed Designs	Feature List
<b>Ultra</b> Polycarbonate 	<b>AR Coated</b> <ul style="list-style-type: none"> <li>Plano (4 base) 75 mm</li> <li>+0.50 SPH</li> </ul> <b>Hard Coated</b> <ul style="list-style-type: none"> <li>Plano (4 base) 75 mm</li> </ul>	<ul style="list-style-type: none"> <li>SV</li> <li>SV Digital</li> <li>SV Enhanced</li> <li>PAL/Office: Digital</li> </ul>	<ul style="list-style-type: none"> <li>SV<sup>1</sup></li> <li>SV Digital<sup>1</sup></li> <li>SV Enhanced<sup>1</sup></li> </ul> <sup>1</sup> Must order with AR <ul style="list-style-type: none"> <li>PAL/Office<sup>2</sup>: Shamir Digital</li> </ul> <sup>2</sup> AR optional	<ul style="list-style-type: none"> <li>SV</li> <li>SV Digital</li> <li>SV Enhanced</li> <li>PAL/Office: Digital</li> </ul>	<ul style="list-style-type: none"> <li>9% residual color</li> <li>100% UV</li> <li>Blocks out 41% blue light @ 455 nm</li> <li>Impact resistant</li> <li>Ideal for safety</li> <li>Uniform color for any power</li> </ul>
<b>Classic</b> 1.56 Mid Index Plastic 	<b>AR Coated</b> <ul style="list-style-type: none"> <li>Plano (4 base) 75 mm</li> <li>SPH: -3.00 to +2.00</li> <li>CYL: Up to 2.00</li> </ul>	<ul style="list-style-type: none"> <li>SV</li> <li>SV Digital</li> <li>SV Enhanced</li> <li>FT28</li> <li>FT28 Digital</li> <li>PAL/Office: Digital</li> </ul>	<ul style="list-style-type: none"> <li>SV</li> <li>SV Digital</li> <li>SV Enhanced</li> <li>FT28</li> <li>FT28 Digital</li> <li>PAL/Office: Digital</li> </ul>	<ul style="list-style-type: none"> <li>SV</li> <li>SV Digital</li> <li>SV Enhanced</li> <li>FT28</li> <li>FT28 Digital</li> <li>PAL/Office: Digital</li> </ul>	<ul style="list-style-type: none"> <li>14% residual color</li> <li>100% UV</li> <li>Blocks out 46% blue light @ 455 nm</li> <li>High Impact plastic</li> <li>High Abbe value 46</li> <li>Residual color density varies slightly with lens thickness</li> </ul>
<b>Polarized Gray</b> Polycarbonate 	<b>Hard Coated</b> <ul style="list-style-type: none"> <li>Plano (6 &amp; 8 base)</li> <li>6 base 75 mm</li> <li>8 base 84 mm</li> </ul>	<ul style="list-style-type: none"> <li>SV</li> <li>SV Digital</li> <li>PAL: Digital</li> </ul>	<ul style="list-style-type: none"> <li>SV</li> <li>SV Digital</li> <li>PAL: Shamir Digital</li> </ul>	<ul style="list-style-type: none"> <li>SV</li> <li>SV Digital</li> <li>PAL: Digital</li> </ul>	<ul style="list-style-type: none"> <li>85% tint/15% VLT</li> <li>100% UV</li> <li>Blocks up to 92% of blue light (400-500 nm)</li> <li>Color enhancing</li> <li>Screen readability</li> </ul>
<b>Polarized Brown</b> 1.56 Mid Index Plastic 	<b>Backside AR Coated</b> <ul style="list-style-type: none"> <li>Plano (6 &amp; 8 base) 77 mm</li> </ul>	<ul style="list-style-type: none"> <li>SV</li> <li>SV Digital</li> <li>FT28</li> <li>FT28 Digital</li> <li>PAL: Digital</li> </ul>	<ul style="list-style-type: none"> <li>SV</li> <li>SV Digital</li> <li>FT28</li> <li>FT28 Digital</li> <li>PAL: Digital</li> </ul>	<ul style="list-style-type: none"> <li>SV</li> <li>SV Digital</li> <li>FT28</li> <li>FT28 Digital</li> <li>PAL: Digital</li> </ul>	<ul style="list-style-type: none"> <li>80% tint/20% VLT</li> <li>100% UV</li> <li>Blocks up to 92% of blue light (400-500 nm)</li> <li>Color enhancing</li> <li>Screen readability</li> <li>Tint density/VLT varies slightly with lens thickness</li> </ul>
<b>Special Instructions/Notes:</b>		May be cosmetically tinted with lab applied tint-able hard coat. Avoid excessive heat.	Using drop down menus: 1. Material Index 2. Lens Design 3. BluTech		All lenses are suitable for drill mounts. All lenses are compatible with AR coatings. Polarized lenses are compatible with mirror coatings.

### \*Digital Designs

SV/Digital SV/Enhanced SV: most backside designs (Shamir, Hoya, IOT & others)

PAL/Office: Shamir (most designs), Hoya (Array, Sync, Tact), Kodak (Unique, Precise), IOT (most designs), Lab Private label (most designs)

(Designs subject to change by lab and lens designer. Please verify design availability with your lab.)