Lens availability charts

| Free Form Progressives | Hoyalux iD MyStyle ${ }^{\circledR} 2$ | Hoyalux iD LifeStyle ${ }^{\circledR} 3^{*}$ | Hoyalux Array ${ }^{\text {® }} 2$ | Hoyalux Array ${ }^{\text {® }} 2$ Wrap | Amplitude ${ }^{\text {® }}$ HD3/Mini |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Minimum Fitting Height | Personalized to frame 14 mm | $18 \mathrm{~mm} / 14 \mathrm{~mm}$ | $21 \mathrm{~mm} / 19 \mathrm{~mm} / 17 \mathrm{~mm} / 14 \mathrm{~mm}$ | $21 \mathrm{~mm} / 19 \mathrm{~mm} / 17 \mathrm{~mm} / 14 \mathrm{~mm}$ | $18 \mathrm{~mm} / 14 \mathrm{~mm}$ |
| Plastic 1.50 | $\begin{gathered} -8.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{aligned} & -8.00 \text { to }+6.00 \\ & \text { Cyl. to }-6.00 \\ & (+0.75 \text { to }+3.50) \end{aligned}$ | $\begin{aligned} & -10.00 \text { to }+6.00 \\ & \text { Cyl. to }-6.00 \\ & (+0.75 \text { to }+3.50) \end{aligned}$ | $\begin{gathered} -5.00 \text { to }+4.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -8.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ |
| Plastic 1.50 Polarized |  | $\begin{gathered} -10.00 \text { to }+3.75 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.00) \\ \hline \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+3.75 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -5.00 \text { to }+4.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ |  |
| Plastic 1.50 Sensity ${ }^{\circ}$ | $\begin{gathered} -8.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \mathrm{SD} \\ \hline \end{gathered}$ | $\begin{gathered} -8.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \text { /SD } \\ \hline \end{gathered}$ | $\begin{gathered} -8.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / S F / \text { SD/SS } \end{gathered}$ | $\begin{gathered} -5.00 \text { to }+4.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \mathrm{SF} / \mathrm{SD} / \mathrm{SS} \end{gathered}$ | $\begin{gathered} -8.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \text { ) } \end{gathered}$ |
| Plastic 1.50 Transitions ${ }^{\circ}$ |  | $\begin{gathered} -8.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet / \mathrm{x} \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+3.75 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet / \mathrm{X} / \mathrm{XPG} \end{gathered}$ | $\begin{gathered} -5.00 \text { to }+4.00 \\ \text { Cyl. to }-4.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet / \mathrm{X} / \mathrm{XPG} \end{gathered}$ | $\begin{gathered} -8.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet / x \end{gathered}$ |
| Phoenix 1.53 | $\begin{gathered} -8.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \\ \hline \end{gathered}$ | $\begin{gathered} -8.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \\ \hline \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \\ \hline \end{gathered}$ | $\begin{gathered} -5.00 \text { to }+4.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \\ \hline \end{gathered}$ | $\begin{gathered} -8.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \\ \hline \end{gathered}$ |
| Phoenix 1.53 Coppertone ${ }^{\circ}$ |  |  | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -5.00 \text { to }+4.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ |  |
| Phoenix 1.53 Polarized |  | $\begin{gathered} -10.00 \text { to }+4.50 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.00) \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+4.50 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -5.00 \text { to }+4.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \end{gathered}$ |  |
| Phoenix ${ }^{\circ} .53$ Sensity ${ }^{\circ}$ | $\begin{gathered} -8.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \text { SD } \end{gathered}$ | $\begin{gathered} -8.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \text { ) } \bullet \bullet / \text { SD } \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \mathrm{SF} / \mathrm{SD} / \mathrm{SS} \end{gathered}$ | $\begin{gathered} -5.00 \text { to }+4.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \mathrm{SF} / \mathrm{SD} / \mathrm{SS} \end{gathered}$ | $\begin{gathered} -8.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \text { SD } \end{gathered}$ |
| Phoenix 1.53 Transitions ${ }^{\circ}$ |  | $\begin{gathered} -8.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \quad \bullet / x \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \quad \bullet / x \end{gathered}$ | $\begin{gathered} -5.00 \text { to }+4.00 \\ \text { Cyl. to }-4.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet / x \end{gathered}$ | $\begin{gathered} -8.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet / x \end{gathered}$ |
| BluTech 1.56 (Indoor/Outdoor) |  |  | $\begin{aligned} & -10.00 \text { to }+6.00 \\ & \text { Cyl. to }-6.00 \\ & (+0.75 \text { to }+3.50) \end{aligned}$ | $\begin{aligned} & -5.00 \text { to }+4.00 \\ & \text { Cyl. to }-6.00 \\ & (+0.75 \text { to }+3.50) \end{aligned}$ |  |
| Poly 1.59 | $\begin{gathered} -6.00 \text { to }+6.00 \\ \text { Cyl to }-6.00 \\ (+1.00 \text { to }+3.00) \\ \hline \end{gathered}$ | $\begin{gathered} -6.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+1.00 \text { to }+3.00) \\ \hline \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \\ \hline \end{gathered}$ | $\begin{gathered} -6.00 \text { to }+4.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \\ \hline \end{gathered}$ | $\begin{gathered} -6.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+1.00 \text { to }+3.00) \\ \hline \end{gathered}$ |
| Clear Blue Filter 1.59 |  |  | $\begin{aligned} & -13.00 \text { to }+6.00 \\ & \text { Cyl. to }-6.00 \\ & (+0.75 \text { to }+3.50) \end{aligned}$ | $\begin{aligned} & -6.00 \text { to }+4.00 \\ & \text { Cyl. to }-6.00 \\ & (+0.75 \text { to }+3.50) \end{aligned}$ |  |
| Poly 1.59 Polarized |  | $\begin{gathered} -13.00 \text { to }+5.25 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+5.25 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -6.00 \text { to }+4.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -6.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+1.00 \text { to }+3.00) \end{gathered}$ |
| Poly 1.59 Coppertone ${ }^{\circ}$ |  |  | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -6.00 \text { to }+4.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ |  |
| Poly 1.59 Sensity ${ }^{\circ} 2$ | $\begin{gathered} -6.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+1.00 \text { to }+3.00) \bullet \text { - } \end{gathered}$ | $\begin{gathered} -6.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+1.00 \text { to }+3.00) \bullet \bullet \bullet / \text { SD } \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \text { SF/SD/SS } \end{gathered}$ | $\begin{gathered} -6.00 \text { to }+4.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \mathrm{SF} / \mathrm{SD} / \mathrm{SS} \end{gathered}$ | $\begin{gathered} -6.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+1.00 \text { to }+3.00) \bullet \bullet \bullet / \text { SD } \end{gathered}$ |
| Poly 1.59 Transitions ${ }^{\circ}$ |  | $\begin{gathered} -6.00 \text { to }+6.00 \\ \text { Cyl. to }-4.00 \\ (+1.00 \text { to }+3.00) \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+5.25 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet / \mathrm{X} / \mathrm{XPG} \end{gathered}$ | $\begin{gathered} -6.00 \text { to }+4.00 \\ \text { Cyl. to }-4.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet / \mathrm{X} / \mathrm{XPG} \end{gathered}$ | $\begin{gathered} -6.00 \text { to }+6.00 \\ \text { Cyl. to }-4.00 \\ (+1.00 \text { to }+3.00) \end{gathered}$ |
| Hi-Index 1.60 | $\begin{gathered} -11.00 \text { to }+8.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{aligned} & -11.00 \text { to }+8.00 \\ & \text { Cyl. to }-6.00 \\ & (+0.75 \text { to }+3.50) \end{aligned}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -6.00 \text { to }+4.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -11.00 \text { to }+8.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ |
| Hi-Index 1.60 Sensity 2 | $\begin{gathered} -11.00 \text { to }+8.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \text { SD } \end{gathered}$ | $\begin{gathered} -11.00 \text { to }+8.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \text { SD } \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \text { SD/SS } \end{gathered}$ |  | $\begin{gathered} -11.00 \text { to }+8.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) / \text { SD } \end{gathered}$ |
| Hi-Index 1.60 Transitions ${ }^{\circ}$ |  |  | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -6.00 \text { to }+4.00 \\ \text { Cyl. to }-4.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ |  |
| Hi-Index 1.67 | $\begin{aligned} & -13.00 \text { to }+8.00 \\ & \text { Cyl. to }-6.00 \\ & (+0.75 \text { to }+3.50) \end{aligned}$ | $\begin{aligned} & -13.00 \text { to }+8.00 \\ & \text { Cyl. to }-6.00 \\ & (+0.75 \text { to }+3.50) \end{aligned}$ | $\begin{gathered} -13.00 \text { to }+7.50 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -6.00 \text { to }+4.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{aligned} & -13.00 \text { to }+8.00 \\ & \text { Cyl. to }-6.00 \\ & (+0.75 \text { to }+3.50) \end{aligned}$ |
| Hi-Index 1.67 Polarized |  | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.00) \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -6.00 \text { to }+4.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ |  |
| Hi-Index 1.67 Sensity ${ }^{\circ}$ | $\begin{gathered} -13.00 \text { to }+8.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \text { /SD } \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+8.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \text { SD } \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+7.50 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \mathrm{SF} / \mathrm{SD} / \mathrm{SS} \end{gathered}$ | $\begin{gathered} -6.00 \text { to }+4.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \mathrm{SF} / \mathrm{SD} / \mathrm{SS} \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+8.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \text { e } \end{gathered}$ |
| Hi-Index 1.67 Transitions ${ }^{\circ}$ |  | $\begin{gathered} -13.00 \text { to }+8.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+7.50 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet / \mathrm{X} / \mathrm{XPG} \end{gathered}$ | $\begin{gathered} -6.00 \text { to }+4.00 \\ \text { Cyl. to }-4.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet / \mathrm{X} / \mathrm{XPG} \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+8.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ |
| Hi-Index 1.74 | $\begin{gathered} -13.00 \text { to }+8.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{aligned} & -13.00 \text { to }+8.00 \\ & \text { Cyl. to }-6.00 \\ & (+0.75 \text { to }+3.50) \end{aligned}$ | $\begin{aligned} & -13.00 \text { to }+8.00 \\ & \text { Cyl. to }-6.00 \\ & (+0.75 \text { to }+3.50) \end{aligned}$ | $\begin{gathered} -6.00 \text { to }+4.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{aligned} & -13.00 \text { to }+8.00 \\ & \text { Cyl. to }-6.00 \\ & (+0.75 \text { to }+3.50) \end{aligned}$ |

[^0]| Free Form Progressives | Hoyalux <br> Array ${ }^{\text {® }}$ | Hoyalux Array ${ }^{\ominus}$ Wrap | Hoyalux Summit ${ }^{\circledR}$ ecp/cd BKS | Amplitude ${ }^{\text {® }}$ BKS/Mini | HOYA GP Wide ${ }^{\text {TM }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Minimum Fitting Height | 21mm/19mm/77mm/14mm | $21 \mathrm{~mm} / 19 \mathrm{~mm} / 17 \mathrm{~mm} / 14 \mathrm{~mm}$ | $19 \mathrm{~mm} / 14 \mathrm{~mm}$ | $19 \mathrm{~mm} / 14 \mathrm{~mm}$ | 18 mm |
| Plastic 1.50 | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -5.00 \text { to }+4.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 .00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ |
| Plastic 1.50 Polarized | $\begin{gathered} -10.00 \text { to }+3.75 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet \end{gathered}$ | $\begin{gathered} -5.00 \text { to }+4.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+3.75 \\ \text { cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+3.75 \\ \text { cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+3.75 \\ \text { cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet \end{gathered}$ |
| Plastic 1.50 Sensity ${ }^{\circ}$ | $\begin{gathered} -8.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to } 3.50) \bullet \bullet \bullet / \mathrm{SF} / \mathrm{SD} / \mathrm{ss} \end{gathered}$ | $\begin{gathered} -5.00 \text { to }+4.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \text { SF/SD/Ss } \end{gathered}$ | $\begin{gathered} -8.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / S F / S D / S S \end{gathered}$ | $\begin{gathered} -8.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / S F / S D / S S \end{gathered}$ | $\begin{gathered} -8.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet \bullet / \mathrm{SF} / \mathrm{SD} / \mathrm{ss} \end{gathered}$ |
| Plastic 1.50 Transitions ${ }^{\circ}$ | $\begin{gathered} -10.00 \text { to }+3.75 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \cdot \rho / \mathrm{X} / \mathrm{XPG} \end{gathered}$ | $\begin{gathered} -5.00 \text { to }+4.00 \\ \text { Cyl. to }-4.00 \\ (+0.75 \text { to }+3.50) \cdot \bullet / \mathrm{X} / \mathrm{XPG} \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+3.75 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \cdot \theta / \mathrm{X} / \mathrm{XPG} \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+3.75 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet / \mathrm{X} / \mathrm{XPG} \\ \hline \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+3.75 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet / \mathrm{X} / \mathrm{XPG} \\ \hline \end{gathered}$ |
| Phoenix 1.53 | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -5.00 \text { to }+4.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ |
| Phoenix 1.53 Coppertone ${ }^{\circ}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \\ \hline \end{gathered}$ | $\begin{gathered} -5.00 \text { to }+4.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \\ \hline \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \\ \hline \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \\ \hline \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \end{gathered}$ |
| Phoenix 1.53 Polarized | $\begin{gathered} -10.00 \text { to }+4.50 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \end{gathered}$ | $\begin{gathered} -5.00 \text { to }+4.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \text { • } \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+4.50 \\ \text { cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+4.50 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+4.50 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \end{gathered}$ |
| Phoenix 1.53 Sensity ${ }^{\circ} 2$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet \bullet / S F / \text { /SD/SS } \end{gathered}$ | $\begin{gathered} -5.00 \text { to }+4.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \text { FF/SD/Ss } \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \text { SF/SD/Ss } \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \text { SF/SD/Ss } \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \text { PF/SD/SS } \end{gathered}$ |
| Phoenix 1.53 Transitions ${ }^{\circ}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet / x \end{gathered}$ | $\begin{gathered} -5.00 \text { to }+4.00 \\ \text { Cyl. to }-4.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet / x \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet / x \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet / x \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet / x \end{gathered}$ |
| BluTech 1.56 <br> (Indoor/Outdoor) | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \\ \hline \end{gathered}$ | $\begin{gathered} -5.00 \text { to }+4.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \\ \hline \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \\ \hline \end{gathered}$ |  |  |
| Poly 1.59 | $\begin{gathered} -13.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -6.00 \text { to }+4.00 \\ \text { Cyl. to - }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ |
| Clear Blue Filter 1.59 | $\begin{gathered} -13.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -6.00 \text { to }+4.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ |
| Poly 1.59 Polarized | $\begin{gathered} -13.00 \text { to }+5.25 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \\ \hline \end{gathered}$ | $\begin{gathered} -6.00 \text { to }+4.00 \\ \text { cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \text { e } \\ \hline \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+5.25 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+5.25 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+5.25 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \\ \hline \end{gathered}$ |
| Poly 1.59 Coppertone ${ }^{\circ}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \end{gathered}$ | $\begin{gathered} -6.00 \text { to }+4.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) ~ \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) ~ \end{gathered}$ |
| Poly 1.59 Sensity ${ }^{\circ}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \text { FF/SD/Ss } \end{gathered}$ | $\begin{gathered} -6.00 \text { to }+4.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \text { SF/SD/Ss } \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet \bullet / S F / \text { /SD/Ss } \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \text { FF/SD/Ss } \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \text { /SF/SD/Ss } \end{gathered}$ |
| Poly 1.59 Transitions ${ }^{\circ}$ | $\begin{gathered} -13.00 \text { to }+5.25 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet / \text { X/XPG } \\ \hline \end{gathered}$ | $\begin{gathered} -6.00 \text { to }+4.00 \\ \text { Cyl. to -4.00 } \\ (+0.75 \text { to }+3.50) \bullet \bullet / \mathrm{X} / \text { XPG } \\ \hline \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+5.25 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet / \mathrm{X} / \mathrm{XPG} \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+5.25 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet / \mathrm{X} / \mathrm{XPG} \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+5.25 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet / \mathrm{X} / \mathrm{XPG} \\ \hline \end{gathered}$ |
| Hi-Index 1.60 | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -6.00 \text { to }+4.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ |
| Hi-Index 1.60 Sensity ${ }^{\circ}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \text { SD/ss } \end{gathered}$ |  | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \text { sD/ss } \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \text { DD/ss } \\ \hline \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \text { sD/ss } \end{gathered}$ |
| Hi-Index 1.60 Transitions ${ }^{\circ}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \text { • } \end{gathered}$ | $\begin{gathered} -6.00 \text { to }+4.00 \\ \text { Cyl. to }-4.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \text { • } \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \end{gathered}$ |
| Hi-Index 1.67 | $\begin{gathered} -13.00 \text { to }+7.50 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \\ \hline \end{gathered}$ | $\begin{gathered} -6.00 \text { to }+4.00 \\ \text { Cyll. to - } 6.00 \\ (+0.75 \text { to }+3.50) \\ \hline \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+7.50 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \\ \hline \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+7.50 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \\ \hline \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+7.50 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \\ \hline \end{gathered}$ |
| Hi-Index 1.67 Polarized | $\begin{gathered} -13.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \\ \hline \end{gathered}$ | $\begin{gathered} -6.00 \text { to }+4.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \quad \bullet \\ \hline \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \end{gathered}$ |
| Hi-Index 1.67 Sensity ${ }^{\circ}$ | $\begin{gathered} -13.00 \text { to }+7.50 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet \bullet / \text { FF/SD/Ss } \end{gathered}$ | $\begin{gathered} -6.00 \text { to }+4.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \text { SF/SD/Ss } \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+7.50 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet \bullet / \text { /SF/SD/Ss } \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+7.50 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \text { FF/SD/SS } \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+7.50 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet \bullet / \text { FF/SD/Ss } \end{gathered}$ |
| Hi-Index 1.67 Transitions | $\begin{gathered} \hline-13.00 \text { to }+7.50 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet / \mathrm{X} / \mathrm{XPG} \\ \hline \end{gathered}$ | $\begin{gathered} -6.00 \text { to }+4.00 \\ \text { Cyl. to }-4.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet / \mathrm{X} / \mathrm{XPG} \\ \hline \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+7.50 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet / \text { X/XPG } \\ \hline \end{gathered}$ | $\begin{gathered} \hline-13.00 \text { to }+7.50 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet / \mathrm{X} / \mathrm{XPG} \\ \hline \end{gathered}$ | $\begin{gathered} \hline-13.00 \text { to }+7.50 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet / \mathrm{X} / \mathrm{XPG} \\ \hline \end{gathered}$ |
| Hi-Index 1.74 | $\begin{gathered} -13.00 \text { to }+8.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -6.00 \text { to }+4.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+8.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+8.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{aligned} & -13.00 \text { to }+8.00 \\ & \text { Cyl. to }-6.00 \\ & (+0.75 \text { to }+3.50) \end{aligned}$ |

[^1]Lens availability charts

| Premium SV, Bifocal <br> \& New Media Optics | iD Single Vision ${ }^{\text {® }}$ | Single Vision iQ ${ }^{\text {™ }} / \mathbf{S V}$ | ST28 ${ }^{\text {i }}{ }^{\text {TM }} / \mathrm{ST} 28$ | iD Space ${ }^{\text {TM }}$, iD Screen ${ }^{\text {TM }}$, iD Zoom ${ }^{\text {TM }}$ | $\begin{gathered} \text { Tact }^{\circledR} \\ \text { 40/60 BKS } \end{gathered}$ | Sync 1IITM |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Minimum Fitting Height |  |  |  | Personalized to frame 18 mm | 18 mm |  |
| Plastic 1.50 |  | $\begin{aligned} & -10.00 \text { to }+10.00 \\ & \text { Cyl. to - } 6.00 \end{aligned}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-4.00 \\ (+0.75 \text { to }+3.50) \\ \hline \end{gathered}$ | $\begin{gathered} -8.00 \text { to }+5.00 \\ \text { Cyl. to }-6.00 \\ (+1.00 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{aligned} & -10.00 \text { to }+6.00 \\ & \text { Cyl. to }-6.00 \end{aligned}$ |
| Plastic 1.50 Polarized |  | $\begin{aligned} & -10.00 \text { to }+4.00 \\ & \text { Cyl. to }-6.00 \bullet \bullet \end{aligned}$ |  |  |  | $\begin{aligned} & -10.00 \text { to +6.00 } \\ & \text { Cyl. to }-6.00 \bullet \bullet \bullet \end{aligned}$ |
| Plastic 1.50 Sensity ${ }^{\circ}$ |  | $\begin{gathered} -10.00 \text { to }+4.00 \\ \text { Cyl. to }-6.00 \bullet \bullet \bullet / \mathrm{SF} / \mathrm{SD} / \mathrm{ss} \end{gathered}$ |  | $\begin{gathered} -8.00 \text { to }+5.00 \\ \text { cyl. to }-6.00 \\ (+1.00 \text { to }+3.50) \bullet \bullet \bullet \end{gathered}$ | $\begin{gathered} -8.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \mathrm{SF} / \mathrm{SD} / \mathrm{SS} \end{gathered}$ | $\begin{gathered} -8.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \bullet \bullet \bullet / \text { SF/SD/SS } \end{gathered}$ |
| Plastic 1.50 Transitions ${ }^{\circ}$ |  | $\begin{aligned} & -8.00 \text { to }+9.00 \\ & \text { Cyl. to }-4.00 \bullet \bullet / \mathrm{xPP} \end{aligned}$ | $\begin{gathered} -8.00 \text { to }+6.00 \\ \text { Cyl. to }-4.00 \\ (+1.00 \text { to }+3.00) \bullet \bullet / x \\ \hline \end{gathered}$ |  | $\begin{gathered} -10.00 \text { to }+3.75 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet / \mathrm{X} / \mathrm{XP} \\ \hline \end{gathered}$ | $\begin{aligned} & -10.00 \text { to }+6.00 \\ & \text { Cyl. to }-6.00 \bullet \bullet / \mathrm{X} / \mathrm{XP} \end{aligned}$ |
| Phoenix 1.53 |  | $\begin{aligned} & -13.00 \text { to }+9.00 \\ & \text { Cyl. to }-6.00 \end{aligned}$ | $\begin{gathered} -8.00 \text { to }+6.00 \\ \text { Cyl. to }-4.00 \\ (+1.00 \text { to }+3.00) \bullet \bullet / x \end{gathered}$ | $\begin{gathered} -8.00 \text { to }+5.00 \\ \text { Cyl. to - } 6.00 \\ (+1.00 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \end{gathered}$ |
| Phoenix 1.53 Coppertone ${ }^{\circ}$ |  | $\begin{aligned} & -13.00 \text { to +9.00 } \\ & \text { Cyl. to }-6.00 \bullet \bullet \end{aligned}$ |  |  |  | $\begin{aligned} & -10.00 \text { to }+6.00 \\ & \text { Cyl. to }-6.00 \bullet \bullet \end{aligned}$ |
| Phoenix 1.53 Polarized |  | $\begin{aligned} & -12.00 \text { to }+6.00 \\ & \text { Cyl. to }-6.00 \bullet \bullet \bullet \end{aligned}$ |  |  |  | $\begin{aligned} & -10.00 \text { to }+4.50 \\ & \text { Cyl. to }-6.00 \bullet \bullet \bullet \end{aligned}$ |
| Phoenix ${ }^{\circ} 1.53$ Sensity ${ }^{\circ} 2$ |  | $\begin{gathered} -13.00 \text { to }+9.00 \\ \text { Cyl. to }-6.00 \bullet \bullet \bullet \bullet / \mathrm{S} / \mathrm{SD} / \mathrm{ss} \end{gathered}$ |  | $\begin{gathered} -8.00 \text { to }+5.00 \\ \text { Cyl. to }-6.00 \\ (+1.00 \text { to }+3.50) \bullet \bullet \bullet / \text { SD/Ss } \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \mathrm{SF} / \mathrm{SD} / \mathrm{SS} \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \bullet \bullet \bullet \bullet / \mathrm{SF} / \mathrm{SD} / \mathrm{Ss} \end{gathered}$ |
| Phoenix ${ }^{\circ}$ 1.53 Transitions ${ }^{\circ}$ |  | $\begin{aligned} & -13.00 \text { to }+9.00 \\ & \text { Cyl. to }-4.00 \bullet \bullet / X \end{aligned}$ | $\begin{gathered} -9.00 \text { to }+7.00 \\ \text { Cyl. to }-4.00 \\ (+1.00 \text { to }+3.50) \end{gathered}$ |  | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \end{gathered}$ | $\begin{aligned} & -10.00 \text { to }+6.00 \\ & \text { Cyl. to }-6.00 \bullet \bullet / X \end{aligned}$ |
| BluTech 1.56 (indoor/Outdoor) |  | $\begin{gathered} -8.00 \text { to }+7.00 \\ \text { Cyl. to }-6.00 \end{gathered}$ |  |  | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \end{gathered}$ |
| Poly 1.59 |  | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \end{gathered}$ | $\begin{gathered} -8.00 \text { to }+6.00 \\ \text { Cyl. to }-4.00 \\ (+1.00 \text { to }+3.00) \\ \hline \end{gathered}$ |  | $\begin{gathered} -13.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{aligned} & -13.00 \text { to }+6.00 \\ & \text { Cyl. to -6.00 } \end{aligned}$ |
| Clear Blue Filter 1.59 |  | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \end{gathered}$ |  |  | $\begin{gathered} -13.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+6.00 \\ \text { Cyl. to -6.00 } \end{gathered}$ |
| Poly 1.59 Polarized |  | $\begin{aligned} & -9.00 \text { to }+6.00 \\ & \text { Cyl. to }-6.00 \bullet \bullet \end{aligned}$ |  |  |  | $\begin{aligned} & -13.00 \text { to }+6.00 \\ & \text { Cyl. to }-6.00 \bullet \bullet \bullet \end{aligned}$ |
| Poly 1.59 Coppertone ${ }^{\circ}$ |  | $\begin{aligned} & -9.00 \text { to +6.00 } \\ & \text { Cyl. to }-6.00 \bullet \bullet \bullet \end{aligned}$ |  |  |  | $\begin{aligned} & -13.00 \text { to }+6.00 \\ & \text { Cyl. to }-6.00 \bullet \bullet \bullet \end{aligned}$ |
| Poly 1.59 Sensity ${ }^{\circ}$ |  | $\begin{gathered} -9.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \bullet \bullet \bullet / \mathrm{SF} / \mathrm{SD} / \mathrm{ss} \end{gathered}$ |  |  | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \mathrm{SF} / \mathrm{SD} / \mathrm{ss} \end{gathered}$ | $\begin{gathered} -13.00 \mathrm{to}+6.00 \\ \text { Cyl. to }-6.00 \bullet \bullet \bullet / \mathrm{SF} / \mathrm{SD} / \mathrm{ss} \end{gathered}$ |
| Poly 1.59 Transitions ${ }^{\circ}$ |  | $\begin{aligned} & -6.00 \text { to }+6.00 \\ & \text { Cyl. to }-4.00 \bullet 0 / \mathrm{X} / \mathrm{XP} \end{aligned}$ |  |  | $\begin{gathered} -13.00 \text { to }+5.25 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet / \mathrm{X} / \mathrm{XP} \\ \hline \end{gathered}$ | $\begin{aligned} & -13.00 \text { to }+5.25 \\ & \text { Cyl. to }-6.00 \bullet / \mathrm{X} / \mathrm{XP} \end{aligned}$ |
| Hi-Index 1.60 | $\begin{aligned} & -10.00 \text { to +8.00 } \\ & \text { Cyl. to -6.00 } \end{aligned}$ | $\begin{aligned} & -13.00 \text { to }+8.00 \\ & \text { Cyl. to -6.00 } \end{aligned}$ |  | $\begin{gathered} -11.00 \text { to }+7.00 \\ \text { Cyl. to }-6.00 \\ (+1.00 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{aligned} & -10.00 \text { to }+6.00 \\ & \text { Cyl. to -6.00 } \end{aligned}$ |
| Hi-Index 1.60 Sensity 2 | $\begin{gathered} -10.00 \text { to }+8.00 \\ \text { Cyl. to }-6.00 \bullet \bullet \bullet / \mathrm{SD} / \mathrm{ss} \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+6.50 \\ \text { Cyl. to }-6.00 \bullet \bullet \bullet / \mathrm{SD} / \mathrm{ss} \end{gathered}$ |  | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+1.00 \text { to }+3.50) \bullet \bullet \bullet \\ \hline \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \text { DD/SS } \\ \hline \end{gathered}$ | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \bullet \bullet \bullet / \mathrm{SD} / \mathrm{ss} \end{gathered}$ |
| Hi-Index 1.60 Transitions ${ }^{\circ}$ |  | $\begin{aligned} & -10.00 \text { to }+8.00 \\ & \text { Cyl. to }-4.00 \bullet \bullet \end{aligned}$ |  |  | $\begin{gathered} -10.00 \text { to }+6.00 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \\ \hline \end{gathered}$ | $\begin{aligned} & -10.00 \text { to }+6.00 \\ & \text { Cyl. to }-6.00 \bullet \bullet \end{aligned}$ |
| Hi-Index 1.67 | $\begin{gathered} -15.00 \text { to }+10.00 \\ \text { Cyl. to }-6.00 \end{gathered}$ | $\begin{aligned} & -15.00 \text { to }+8.00 \\ & \text { Cyl. to }-6.00 \end{aligned}$ |  | $\begin{gathered} -13.00 \text { to }+7.00 \\ \text { Cyl. to - }-60 \\ (+1.00 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+7.50 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+7.50 \\ \text { Cyl. to }-6.00 \end{gathered}$ |
| Hi-Index 1.67 Polarized |  | $\begin{aligned} & -15.00 \text { to +10.00 } \\ & \text { Cyl. to }-6.00 \bullet \bullet \bullet \end{aligned}$ |  |  |  | $\begin{aligned} & -13.00 \text { to +6.00 } \\ & \text { Cyl. to }-6.00 \bullet \bullet \bullet \end{aligned}$ |
| Hi-Index 1.67 Sensity ${ }^{\circ}$ | $\begin{aligned} & -15.00 \text { to }+10.00 \\ & \text { Cyl. to }-6.00 \bullet \bullet \bullet / \text { SD/ss } \end{aligned}$ | $\begin{aligned} & -15.00 \text { to }+8.00 \\ & \text { Cyl. to }-6.00 \bullet \bullet \bullet / \mathrm{SF} / \mathrm{SD} / \mathrm{ss} \end{aligned}$ |  | $\begin{gathered} -13.00 \text { to }+7.50 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \mathrm{SF} / \mathrm{ss} \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+7.50 \\ \text { cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet \bullet / \text { SF/SD/SS } \end{gathered}$ | $\begin{gathered} -13.00 \text { to }+7.50 \\ \text { Cyl. to }-6.00 \bullet \bullet \bullet / \mathrm{SF} / \mathrm{SD} / \mathrm{ss} \end{gathered}$ |
| Hi-Index 1.67 Transitions ${ }^{\circ}$ |  | $\begin{aligned} & -10.00 \text { to }+8.00 \\ & \text { Cyl. to }-4.00 \bullet e / \mathrm{XP} / \mathrm{XP} \end{aligned}$ |  |  | $\begin{gathered} -13.00 \text { to }+7.50 \\ \text { Cyl. to }-6.00 \\ (+0.75 \text { to }+3.50) \bullet \bullet / \mathrm{X} / \mathrm{XP} \end{gathered}$ | $\begin{aligned} & -13.00 \text { to }+7.50 \\ & \text { Cyl. to }-6.00 \bullet \bullet / \mathrm{XPP} \end{aligned}$ |
| Hi-Index 1.74 | $\begin{aligned} & -15.00 \text { to +10.00 } \\ & \text { Cyl. to -6.00 (1.70) } \end{aligned}$ | $\begin{aligned} & -15.00 \text { to }+10.00 \\ & \text { Cyl. to }-6.00(1.70) \end{aligned}$ |  |  |  | $\begin{gathered} -13.00 \text { to +8.00 } \\ \text { Cyl. to -6.00 (1.74) } \end{gathered}$ |

[^2]
## AR compatibility guide

| Key | $\square$ EX3 + \& EX3 | Recharge | Super HiVision |
| :--- | :---: | :---: | :---: |
| Warranty | 2 Years/unlimited | 2 Years/unlimited | 2 Years/unlimited |


| Designs |  |  |  |  |  |  |  |  | 층 |  |  |  |  |  |  | $\begin{aligned} & \text { X } \\ & \stackrel{\text { O}}{\underline{E}} \\ & \underline{i} \end{aligned}$ |  |  | $\begin{aligned} & \times \\ & \stackrel{\times}{\mathbf{o}} \\ & \underline{\underline{E}} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Refractive index | 1.50 | 1.50 | 1.50 | 1.50 | 1.53 | 1.53 | 1.53 | 1.53 | 1.59 | 1.59 | 1.59 | 1.59 | 1.60 | 1.60 | 1.60 | 1.67 | 1.67 | 1.67 | 1.74 |
| Hoyalux iD MyStyle ${ }^{\circ} 2$ | ! | E |  |  | - | - |  |  | - | - |  |  | ■ | ■ |  | ■ | - |  | ■ |
| Hoyalux iD LifeStyle ${ }^{\bullet} 3$ | ■ | ■ | - |  | - | - | E |  | - | ■ | - | - | EI | 타믐 | - | ■ | ■ | - | - |
| Hoyalux <br> Array ${ }^{\text {2 }}$ 2/W** ${ }^{*}$ | ■ | E | E | - | - | E | - | - | - | - | - |  | - | 트믐 | 틉 | ■ | ■ | - | 트틀 |
| id Space ${ }^{\text {TM }}$ <br> iD Screen ${ }^{\text {w }}$ <br> iD Zoom ${ }^{\text {™ }}$ | $\square$ |  |  |  | - | - |  |  |  |  |  |  | $\square$ |  |  | $\square$ |  |  |  |
| $\begin{aligned} & \text { Tact }^{\ominus} \\ & 40 / 60 \text { BKS } \end{aligned}$ | ■ | - | - |  | - | - | - |  | - | - | $\square$ |  | ■ | - | - | ■ | - | - |  |
| Sync IIITM | ■ |  | ■ | ■ |  |  | 븜 |  |  |  | ■ | ■ | - |  |  | 브․ |  |  | 틑 |
| iD Single Vision ${ }^{\text {" }}$ |  |  |  |  |  |  |  |  |  |  |  |  | ■ |  |  | - | - |  | - |
| MySV ${ }^{\text {™ }}$ New Single Vision $\mathrm{iQ}^{\text {w }}$ | ■ | E | - | ■ | - | - | E | E | - | - | $\square$ |  |  |  |  | - | - | - | - |
| ST28 iQ ${ }^{\text {m }}$ | ■ |  | - |  | I: |  |  |  |  |  |  | 트ㅌㅡㅡ․ |  |  |  |  |  |  |  |
| Refractive index | 1.50 | 1.50 | 1.50 | 1.50 | 1.58 | 1.53 | 1.58 | 1.53 | 1.59 | 1.59 | 1.59 | 1.59 | 1.60 | 1.60 | 1.60 | $\begin{aligned} & 1.66 \\ & 1.67 \end{aligned}$ | $\begin{aligned} & 1.66 \\ & 1.67 \end{aligned}$ | $\begin{aligned} & 1.66 \\ & 1.67 \end{aligned}$ | 1.70 |
| SV |  | 트틀 | - | ■ | - | E! |  | 븝 | - | - | $\cdots$ | - | - |  |  | E- | - | - | 트ㅌㅡㅡㄹ |
| Aspheric-SV | ■ |  | - |  | $\square$ | E! | - |  | - |  | $\square$ | - | ■ | ■ | - | ■ | $\square$ | - | - |
| ST28 |  |  | I: | ■ | 틀 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ST35 |  |  |  | 픔 |  |  |  |  | - |  |  |  |  |  |  |  |  |  |  |
| RD22 | ■ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| RD24 | $\square$ |  | $\square$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| STT7X28 | ■ |  | $\square$ | $\square$ |  |  |  |  | - |  |  |  |  |  |  |  |  |  |  |
| STT8X35 | ■ |  | E | $\square$ |  |  |  |  | $\square$ |  |  |  |  |  |  |  |  |  |  |

[^3]


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[^0]:    X $=$ Transitions ${ }^{\oplus}$ XTRActive ${ }^{\oplus}$ New Generation $\quad$ XPG $=$ Transitions ${ }^{\oplus}$ XTRActive ${ }^{\oplus}$ Polarized ${ }^{\text {m }}$ Gray $\quad$ SF $=$ Sensity ${ }^{\oplus}$ Fast Gray \& Brown $\quad$ SD $=$ Sensity ${ }^{\oplus}$ Dark $\quad$ SS $=$ Sensity ${ }^{\oplus}$ Shine *Not all iD LifeStyle 3 polarized lenses come with iD technology.

[^1]:    $\mathrm{X}=$ Transitions ${ }^{\oplus}$ XTRActive ${ }^{\oplus}$ New Generation $\quad \mathrm{XPG}=$ Transitions ${ }^{\oplus}$ XTRActive ${ }^{\oplus}$ Polarized ${ }^{\text {m" }}$ Gray $\quad$ SF $=$ Sensity ${ }^{\oplus}$ Fast Gray \& Brown $\quad$ SD $=$ Sensity ${ }^{\oplus}$ Dark $\quad$ SS $=$ Sensity ${ }^{\oplus}$ Shine

[^2]:    X $=$ Transitions ${ }^{\oplus}$ XTRActive ${ }^{\oplus}$ New Generation $\quad$ XPG $=$ Transitions ${ }^{\oplus}$ XTRActive ${ }^{\oplus}$ Polarized ${ }^{m \times 1}$ Gray $\quad$ SF $=$ Sensity ${ }^{\oplus}$ Fast Gray \& Brown $\quad$ SD $=$ Sensity ${ }^{\oplus}$ Dark $\quad$ SS $=$ Sensity ${ }^{\oplus}$ Shine

[^3]:    *Recharge, Super HiVision EX3+ and Super HiVision automatically include the View Protect Performance.
    **Array 2 Wrap 1.74 only available in PAV or PAR.

