

FREE-FORM PROGRESSIVE LENS AVAILABILITY

| MFR. | BRAND | 1.50 (CR-39®) | 1.50 PHOTOCHROMIC | 1.50 POLARIZED | 1.53 (TRIVEX®) | 1.56 (SR-91®) | 1.586 (POLY) | 1.586 (POLY) PHOTOCHROMIC | 1.60 | 1.60 PHOTOCHROMIC | 1.67 | 1.67 PHOTOCHROMIC | 1.70 | 1.74 |
|--------------------|--|------------------|----------------------|-------------------|-------------------|------------------|-----------------|------------------------------|------|----------------------|------|----------------------|------|------|
| AUGEN | Optimized HDRx Trinity 17 13/17 | X | X | X | X, P, Z | | | | | | X, Z | X | | |
| | Optimized HDRx Trinity 8/12 | X | X | X | X, P, Z | | | | | | X, Z | X | | |
| | Optimized HDRx Trinity Spacia | X | X | X | X, P, Z | | | | | | X, Z | X | | |
| | Digital Trinity 13/17 | X | X | | X, P | | | | | | | | | |
| | Digital Trinity 8/12 | X | | | X, P | | | | | | | | | |
| | Digital Trinity Spacia | | | | X | | | | | | | | | |
| CARL ZEISS VISION* | AO Easy HD | X | X | X | X, P, Z | | X | X | | | X | X | | |
| | SOLA Compact ULTRA™ HD | X | X | X | X, P, Z | | X | X | | | X | X | | |
| | SOLA HDV | X | X | X | X, P, Z | | X | X | | | X | X | | |
| | SOLAOne® HD | X | X | X | X, P, Z | | X | X | | | X | X | | |
| | Zeiss GT2® 3D | X | X | X | X, P, Z | | X | X | X | | X | X | | @ |
| | Zeiss GT2® 3D Short | X | X | X | X, P, Z | | X | X | X | | X | X | | @ |
| | Zeiss GT2® 3DV | X | X | X | X, P, Z | | X | X | X | | X | X | | @ |
| | Zeiss GT2® 3D Wrap | X | X | X | X, P, Z | | X | X | | | | | | |
| | Zeiss GT2® 3D Short Wrap | X | X | X | X, P, Z | | X | X | | | | | | |
| | Zeiss Individual® PAL | X | X | X | X, P, Z | | X | X | X | | X | X | | @ |
| | Zeiss Individual® 2 PAL | X | X | X | X, P, Z | | X | X | X | | X | X | | @ |
| | Zeiss Individual® PAL Wrap | X | X | X | X, P, Z | | X | X | | | | | | |
| | <i>Also Available: * 1.54 Photochromic</i> | | | | | | | | | | | | | |
| CENTRAL | iCentauri1-Daily | X | X | X | X | | X | X | X | X | X | X | | X |
| | iCentauri2-Reading | X | X | X | X | | X | X | X | X | X | X | | X |
| | iCentauri3-Intermediate | X | X | X | X | | X | X | X | X | X | X | | X |
| | iCentauri4-Distance | X | X | X | X | | X | X | X | X | X | X | | X |
| ESSILOR | Accolade Freedom™ | X | X | | X, P | | X, Z | X | X | X | X | X | | X |
| | DEFINITY™ | X | X | X | X, P | | X, Z | X | X | | X | X | | X |
| | DEFINITY™ Short | X | X | X | X, P | | X, Z | X | X | | X | X | | X |
| | Ideal | X | X | X | X, P | | X, Z | X | X | X | X, Z | X | | |
| | Ideal Advanced | X | X | X | X, P | | X, Z | X | X | X | X, Z | X | | |
| | Ideal Advanced Wrap | X | X | X | | | X, Z | X | | | X | X | | |
| | Ideal Short | X | X | X | X, P | | X, Z | X | X | X | X, Z | X | | |
| | Varilux Comfort DRx™ | X | X | X | X, P | | X, Z | X | X | X | X | X | | |
| | Varilux Comfort Enhanced™ | X | X | | | | X, Z | X | X | X | X | X | | |
| | Varilux Comfort Short DRx™ | X | X | | X, P | | X | X | X | X | X | X | | |
| | Varilux Comfort 360™ | @ | @ | @ | | | @, Z | @ | @ | @ | @ | @ | | X |
| | Varilux® Ellipse 360° | @ | @ | | | | @, Z | @ | @ | @ | @ | @ | | @ |
| | Varilux® Ipseo® IV | @ | @ | | | | @ | @ | | | @ | @ | | @ |
| | Varilux Ipseo IV eyecode™ | @ | @ | | | | @ | @ | | | @ | @ | | @ |
| | Varilux Physio 360° | @ | @ | @ | | | @, Z | @ | @ | @ | @ | @ | | @ |

X - INDICATES AVAILABILITY

P - INDICATES PHOTOCROMIC

Z - INDICATES POLARIZED

@ - ONLY AVAILABLE WITH FACTORY ANTI-REFLECTIVE LENS TREATMENT

(1) DISTRIBUTED BY DIGITAL EYELAB

| MFR. | BRAND | 1.50 (CR-39®) | 1.50 PHOTOCHROMIC | 1.50 POLARIZED | 1.53 (TRIVEX™) | 1.56 (SR-91™) | 1.586 (POLY) | 1.586 (POLY) PHOTOCHROMIC | 1.60 | 1.60 PHOTOCHROMIC | 1.67 | 1.67 PHOTOCHROMIC | 1.70 | 1.74 |
|------------------------|--|------------------|----------------------|-------------------|-------------------|------------------|-----------------|------------------------------|---------|----------------------|------|----------------------|------|------|
| ESSILOR | Varilux Physio DRx™ | X | X | | | | X | X | X | X | X | X | | |
| | Varilux Physio Enhanced | X | X | X | X, P | | X, Z | X | X | X | X | X | | @ |
| | Varilux Physio Enhanced Azio™ | X | X | X | X, P | | X, Z | X | X | X | X | X | | @ |
| | Varilux Physio Enhanced India™ | X | X | X | X, P | | X, Z | X | X | X | X | X | | @ |
| | Varilux Physio Enhanced eyecode™ | X | X | X | X, P | | X, Z | X | X | X | X | X | | @ |
| | Varilux Physio Enhanced Fit™ | X | X | X | X, P | | X, Z | X | X | X | X | X | | @ |
| | Varilux Physio Short 360°® | | | | | | @ | @ | | | @ | @ | | |
| | Varilux Physio Short DRx™ | X | X | | | | X | X | X | X | X | X | | |
| Varilux Sport™ | | | | | | @, Z | | | | | | | | |
| HOYA | HOYALUX® iD MyStyle™ | X | X | | X, P | | | | X | X | X | X | | |
| | HOYALUX iD InStyle™ | | | | @, P | | | | @ | @ | X, @ | X, @ | @ | |
| | HOYALUX iD LifeStyle™ | X | X | | X, P | | X, Z | X | X | X | X | X | | |
| | HOYALUX iD LifeStyle CD™ | X | X | X | X, P | | X, Z | X | X | X | X | X | | |
| | HOYALUX Summit™ ecp iQ | X | X | X | X, P | | X, Z | X | X | X | X | X | | |
| HOYALUX Summit™ cd iQ | X | X | | X, P | | X, Z | | X | X | X | X | | | |
| ICOAT | Inscribe™, Inscribe Advance, Compute, Inscribe Sport | X | X | X | X, P, Z | | X, Z | X | X | X | X, Z | X | X | X |
| LUZERNE OPTICAL | SightStar 365® | X | X | X | X, P, Z | | X, Z | X | X, Z | X | X, Z | X | | X |
| MY LENS CLUB | CLEARi™ | X | X | X | X, P | | X, Z | X | X | X | X, Z | X | | X |
| | Innovative® By Seiko™ | X | X | X | X, P | | X | X | X | X | X | X | | |
| | Innovative® By Optotech™ | X | X | X | | | X, Z | X | X, Z | X | X, Z | X | | X |
| | Innovative® + By Optotech™ | X | X | X | | | X, Z | X | X, Z | X | X, Z | X | | P |
| OPHTHONIX | iZon ML High Resolution Std. LX2 Progressive | | | | | | | | X, @ | | | | | |
| | iZon SL High Resolution Std. LX2 Progressive | | | | | | X, @, Z | X, @ | X, @, Z | X, @ | X, @ | X, @ | | |
| | iZon eFocus™ SL High Resolution Computer Progressive | | | | | | X, @, Z | X, @ | X, @, Z | X, @ | X, @ | X, @ | | |
| PECH | Pech Elite, Elite Advanced, Elite Ultimate | X | X | X | X, P, Z | | X, Z | X | X, Z | X | X, Z | X | | X |
| PFO GLOBAL | Acuity (Private Label) | X | X | X | | | X, Z | X | X | X | X | X | | |
| | identity standard, outdoor | X | X | X | X | X | X | X | X | X | X | X | | |
| | identity indoor, office plus | X | X | X | X, P | X | X | X | X, Z | X | X, Z | X | | |
| RITE-STYLE OPTICAL CO. | RSO Geo-FORM | X | X | X | X, P | | X, Z | X | X | X | X, Z | X | | X |
| | RSO Z-FORM | X | X | X | | | X, Z | X | X | | X | X | | |
| SEIKO OPTICAL PRODUCTS | Succeed | X | X | X | X, P | | X, Z | X | X | X | X, Z | X | | X |
| | Succeed Ws | X | X | X | X, P | | X, Z | X | X | X | X, Z | X | | X |
| | Supercede | X | X | X | X, P | | X, Z | X | X | X | X, Z | X | | X |
| | Supercede Ws | X | X | X | X, P | | X, Z | X | X | X | X, Z | X | | X |
| | Surmount | X | X | X | X, P | | X, Z | X | X | X | X, Z | X | | X |
| | Surmount Ws | | X | X | X, P | | X | X | X | X | X, Z | X | | X |
| | Perfas Prime | X | X | X | X, P | | X, Z | X | X | X | X, Z | X | | X |

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| MFR. | BRAND | 1.50 (CR-39®) | 1.50 PHOTOCHROMIC | 1.50 POLARIZED | 1.53 (TRIVEX™) | 1.56 (SR-91™) | 1.586 (POLY) | 1.586 (POLY) PHOTOCHROMIC | 1.60 | 1.60 PHOTOCHROMIC | 1.67 | 1.67 PHOTOCHROMIC | 1.70 | 1.74 | |
|---|---|------------------|----------------------|-------------------|-------------------|------------------|-----------------|------------------------------|---------|----------------------|---------|----------------------|------|------|--|
| SEIKO OPTICAL PRODUCTS | Perfas Premier | X | X | X | X, P | | X, Z | X | X | X | X, Z | X | | X | |
| | Perfas Premier Wide | X | X | X | X, P | | X, Z | X | X | X | X, Z | X | | X | |
| | Perfas Prestige II | | | | X, P | | X, Z | | | | X, Z | X | | X | |
| | Perfas Prestige II Wide | X | X | X | X, P | | X, Z | X | X | X | X, Z | X | | X | |
| SHAMIR* | Autograph II® | X | X, P | X, Z | X, Z, P | | X, Z | X, P | X, Z | X, P | X, Z | X, P | | X | |
| | Autograph II - Attitude™ | X | X, P | X, Z | X, Z, P | | X, Z | X, P | X, Z | X, P | X, Z | X, P | | | |
| | Autograph II - Office™ | X | | | | | X | | X | | | | | | |
| | Spectrum™ | X | X, P | X, Z | X, Z, P | | X, Z | X, P | X, Z | X, P | X, Z | X, P | | X | |
| | Element™ | X | X, P | X, Z | X, P | | X, Z | X, P | X | X, P | X | X, P | | | |
| | Relax | X | X, P | X, Z | X, Z, P | | X, Z | X, P | X, Z | X, P | X, Z | X, P | | | |
| | <i>Also Available: *1.49 Hard Resin</i> | | | | | | | | | | | | | | |
| | <i>*1.49 Hard Resin, Transitions®</i> | | | | | | | | | | | | | | |
| | <i>*1.49 Hard Resin, Polarized</i> | | | | | | | | | | | | | | |
| | <i>*1.59 PolyPlus</i> | | | | | | | | | | | | | | |
| <i>*1.59 PolyPlus, Transitions®</i> | | | | | | | | | | | | | | | |
| <i>*1.59 PolyPlus, Transitions®, XTRActive™</i> | | | | | | | | | | | | | | | |
| <i>*1.59 Poly, Polarized</i> | | | | | | | | | | | | | | | |
| SIGNET ARMORLITE | KODAK Unique | X | X | X | X, P, Z | X, P | X, Z | X | X, Z | X | X, Z | X | | X, P | |
| | KODAK Precise® Digital | X | X | X | X | X, P | X | X | X | | X | X | | | |
| | KODAK Precise Short Digital | X | X | | | | X | X | | | X | X | | | |
| | KODAK Concise® Digital | X | X | | X | X, P | X | | X | | X | | | | |
| | KODAK MonitorView™ | X | | | | | X | | | | | | | | |
| | KODAK Precise PB | X | X | X | X, P | | X, Z | X | | | X | X | | | |
| | KODAK Precise Short PB | X | X | X | X, P | | X, Z | X | | | X | X | | | |
| | DirecTek™ | X | X | X | X, P | | X, Z | X | | | X | X | | | |
| DirecTek Short | X | X | X | X, P | | X, Z | X | | | X | X | | | | |
| VSP® | Reveal® | X, Z, @ | | X, Z, @ | | | X, Z, @ | | | | X, @ | | | | |
| | Reveal Freeform | X, Z, @ | | X, Z, @ | X, Z, @ | | X, Z, @ | | X, @ | | X, Z, @ | | | | |
| | Reveal Freeform VI | X, Z, @ | | X, Z, @ | X, Z, @ | | X, Z, @ | | X, @ | | X, Z, @ | | | | |
| | UNITY® PLx | X, Z, P | X, P, @ | X, Z, @ | X, Z, @ | | X, Z, @ | | X, Z, @ | | X, Z, @ | | | X, @ | |
| | UNITY PLxtra | X, Z, P | X, P, @ | X, Z, @ | X, Z, @ | | X, Z, @ | | X, Z, @ | | X, Z, @ | | | X, @ | |
| | UNITY PLxtreme | X, Z, P | X, P, @ | X, Z, @ | X, Z, @ | | X, Z, @ | | X, Z, @ | | X, Z, @ | | | X, @ | |
| | | | | | | | | | | | | | | | |



FREE-FORM PROGRESSIVE LENS AVAILABILITY

| MFR. | BRAND | MIN. FIT HEIGHT | FREE-FORM DESIGN | LENS MATERIAL | POWER RANGE SPHERE CYLINDER | COMBINED POWER LIMIT | ADD | COMMENTS |
|------------------------|-------------------------------|-----------------------|---|---|-----------------------------|----------------------|-----------------|---|
| AUGEN | Optimized HDRx Trinity 17 | 17mm | back | Hard resin 1.5, AugenSOL 1.5 photochromic, Trivex® 1.67 clear, Transitions® VI, Polarized Trivex® Transitions®, NXT® Photochromic, NXT® Polar Photochromic, NXT® Polar, NXT® Mirror, NXT® Fixed Tint | +6.00 to -10.00D | Up to 4.00D | +0.75 to +3.50D | Processed on proprietary EasyForm digital equipment. www.EasyFormEquipment.com |
| | | 17mm | back | | +12.00 to -14.00D | Up to 4.00D | +0.75 to +3.50D | |
| | | 17mm | back | | +6.75 to -7.50D | Up to 4.00D | +0.75 to +3.50D | |
| | Optimized HDRx Trinity 12 | 12mm | back | Hard resin 1.5, AugenSOL 1.5, Trivex® 1.67 clear, Transitions® VI, Polarized Trivex® Transitions®, NXT® Photochromic, NXT® Polar Photochromic, NXT® Polar, NXT® Mirror, NXT® Fixed Tint | +6.00 to -10.00D | Up to 4.00D | +0.75 to +3.50D | |
| | | 12mm | back | | +12.00 to -14.00D | Up to 4.00D | +0.75 to +3.50D | |
| | | 12mm | back | | +6.75 to -7.50D | Up to 4.00D | +0.75 to +3.50D | |
| | Optimized HDRx Trinity Spacia | 22mm | back | Hard resin 1.5, AugenSOL 1.5, Trivex® 1.67 clear, Transitions® VI, Polarized Trivex® Transitions®, NXT® Photochromic, NXT® Polar Photochromic, NXT® Polar, NXT® Mirror, NXT® Fixed Tint | +6.00 to -10.00D | Up to 4.00D | +0.75 to +3.50D | |
| | | 22mm | back | | +12.00 to -14.00D | Up to 4.00D | +0.75 to +3.50D | |
| | | 22mm | back | | +6.75 to -7.50D | Up to 4.00D | +0.75 to +3.50D | |
| | Digital Trinity 17 | 17mm | PAL front, power back | Hard resin 1.5 AugenSOL 1.5 photochromic Trivex® Trivex® Transitions® | +5.50 to -6.00D | Up to 4.00D | +0.75 to +3.50D | |
| | | 17mm | PAL front, power back | | +5.00 to -5.50D | Up to 4.00D | +0.75 to +3.50D | |
| | | 17mm | PAL front, power back | | +6.00 to -10.00D | Up to 4.00D | +0.75 to +3.50D | |
| 17mm | | PAL front, power back | +6.00 to -10.00D | | Up to 4.00D | +0.75 to +3.50D | | |
| Digital Trinity 12 | 12mm | PAL front, power back | 1.5 hard resin Trivex® Trivex® Transitions® | +5.50 to -6.00D | Up to 4.00D | +0.75 to +3.50D | | |
| | 12mm | PAL front, power back | | +5.50 to -10.00D | Up to 4.00D | +0.75 to +3.50D | | |
| | 12mm | PAL front, power back | | +5.50 to -10.00D | Up to 4.00D | +0.75 to +3.50D | | |
| Digital Trinity Spacia | 22mm | PAL front, power back | AugenSOL 1.5 photochromic | +5.00 to -5.50D | Up to 4.00D | +0.75 to +3.50D | | |
| CARL ZEISS VISION | AO Easy HD | 18mm | back | 1.67 clear, PhotoFusion®, Transitions® VI, XTRActive™, Vantage™ Poly clear, PhotoFusion®, Transitions® VI, XTRActive™, Vantage™ Poly Polarized (gray/brown) Poly Polarized (green/copper) Trivex® clear, Transitions® VI, NXT® tints, Mirrors, Photochromic Trivex®, NXT®, Polarized, Photo Polarized Hard resin clear Hard resin, PhotoFusion®, Transitions® VI, Vantage™, Polarized | +8.00 to -12.00D | -4.00D | -12.75D | +0.75 to +3.50D |
| | | 18mm | back | | +6.00 to -9.00D | -4.00D | -9.00D | +0.75 to +3.50D |
| | | 18mm | back | | +5.50 to -9.00D | -4.00D | -9.00D | +0.75 to +3.50D |
| | | 18mm | back | | +5.50 to -5.75D | -4.00D | -5.75D | +0.75 to +3.50D |
| | | 18mm | back | | +5.00 to -9.00D | -4.00D | -9.00D | +0.75 to +3.50D |
| | | 18mm | back | | +5.00 to -5.00D | -4.00D | -5.00D | +0.75 to +3.50D |
| | SOLA Compact ULTRA HD | 13mm | back | 1.67 clear, PhotoFusion®, Transitions® VI, XTRActive™, Vantage™ Poly clear, PhotoFusion®, Transitions® VI, XTRActive™, Vantage™ Poly Polarized (gray/brown) Poly Polarized (green/copper) Trivex® clear, Transitions® VI, NXT tint, Mirrors, Photochromic Trivex®, NXT Polarized, Photo Polarized Hard resin, clear Hard resin, PhotoFusion®, Transitions® VI, Vantage™, Polarized | +8.00 to -12.00D | -4.00D | -12.75D | +0.75 to +3.50D |
| | | 13mm | back | | +6.00 to -9.00D | -4.00D | -9.00D | +0.75 to +3.50D |
| | | 13mm | back | | +5.50 to -9.00D | -4.00D | -9.00D | +0.75 to +3.50D |
| | | 13mm | back | | +5.50 to -5.75D | -4.00D | -5.75D | +0.75 to +3.50D |
| | | 13mm | back | | +5.00 to -9.00D | -4.00D | -9.00D | +0.75 to +3.50D |
| | | 13mm | back | | +5.00 to -5.00D | -4.00D | -5.00D | +0.75 to +3.50D |
| | SOLAHDV | 13mm | back | 1.67 clear, PhotoFusion®, Transitions® VI, XTRActive™, Vantage™ Poly clear, PhotoFusion®, Transitions® VI, XTRActive™, Vantage™ Poly Polarized (gray/brown) Poly Polarized (green/copper) Trivex® clear, Transitions® VI, NXT tints, Mirrors, Photochromic Trivex®, NXT Polarized, Photo Polarized Hard resin, clear Hard resin, PhotoFusion®, Transitions® VI, Vantage™, Polarized | +8.00 to -12.00D | -4.00D | -12.75D | +0.75 to +3.50D |
| | | 13mm | back | | +6.00 to -9.00D | -4.00D | -9.00D | +0.75 to +3.50D |
| | | 13mm | back | | +5.50 to -9.00D | -4.00D | -9.00D | +0.75 to +3.50D |
| | | 13mm | back | | +5.50 to -5.75D | -4.00D | -5.75D | +0.75 to +3.50D |
| | | 13mm | back | | +5.00 to -9.00D | -4.00D | -9.00D | +0.75 to +3.50D |
| | | 13mm | back | | +5.00 to -5.00D | -4.00D | -5.00D | +0.75 to +3.50D |
| | SOLAOne HD | 18mm | back | 1.67 clear, PhotoFusion®, Transitions® VI, XTRActive™, Vantage™ Poly clear, PhotoFusion®, Transitions® VI, XTRActive™, Vantage™ Poly Polarized (gray/brown) Poly Polarized (green/copper) Trivex® clear, Transitions® VI, NXT tints, Mirrors, Photochromic Trivex®, NXT Polarized, Photo Polarized, Carrera X-cede Hard resin, clear Hard resin, PhotoFusion®, Transitions® VI, Vantage™, Polarized | +8.00 to -12.00D | -4.00D | -12.75D | +0.75 to +3.50D |
| | | 18mm | back | | +6.00 to -9.00D | -4.00D | -9.00D | +0.75 to +3.50D |
| | | 18mm | back | | +5.50 to -9.00D | -4.00D | -9.00D | +0.75 to +3.50D |
| | | 18mm | back | | +5.50 to -5.75D | -4.00D | -5.75D | +0.75 to +3.50D |
| | | 18mm | back | | +5.00 to -9.00D | -4.00D | -9.00D | +0.75 to +3.50D |
| | | 18mm | back | | +5.00 to -5.00D | -4.00D | -5.00D | +0.75 to +3.50D |
| | Zeiss GT2® 3D | 17mm | back & front | 1.74 clear 1.67 clear, PhotoFusion® 1.67 Transitions® VI, XTRActive™, Vantage™ 1.60 clear Poly clear, PhotoFusion®, Transitions® VI, XTRActive™, Vantage™ Poly Polarized Trivex clear, Transitions® VI, NXT tints, | +16.00 to -20.00D | -6.00D | -20.00D | +0.75 to +3.50D |
| | | 17mm | back | | +6.00 to -10.00D | -4.00D | -10.00D | +0.75 to +3.50D |
| | | 17mm | back | | +6.00 to -10.00D | -4.00D | -10.00D | +0.75 to +3.50D |
| | | 17mm | back | | +6.00 to -10.00D | -4.00D | -10.00D | +0.75 to +3.50D |
| | | 17mm | back | | +6.00 to -10.00D | -4.00D | -10.00D | +0.75 to +3.50D |
| | | 17mm | back | | +6.00 to -10.00D | -4.00D | -10.00D | +0.75 to +3.50D |
| 17mm | | back | +6.00 to -10.00D | | -4.00D | -10.00D | +0.75 to +3.50D | |
| 17mm | | back | +6.00 to -10.00D | | -4.00D | -10.00D | +0.75 to +3.50D | |
| 17mm | | back | +5.00 to -7.00D | | -4.00D | -7.00D | +0.75 to +3.50D | |



FREE-FORM PROGRESSIVE LENS AVAILABILITY

| MFR. | BRAND | MIN. FIT HEIGHT | FREE-FORM DESIGN | LENS MATERIAL | POWER RANGE SPHERE CYLINDER | COMBINED POWER LIMIT | ADD | COMMENTS | |
|----------------------------|-------------------------|--------------------------|---|---|---|----------------------------|--|---|--|
| CARL ZEISS VISION | | 17mm | back | Mirrors, Photochromic | +5.00 to -5.000 -4.000 | -5.000 | +0.75 to +3.500 | | |
| | | 17mm | back | Trivex™, NXT Polarized, Photo Polarized, Carrera X-cede | +5.00 to -6.000 -4.000 | -6.000 | +0.75 to +3.500 | | |
| | | 17mm | back | Hard resin, clear | +5.00 to -6.000 -4.000 | -6.000 | +0.75 to +3.500 | | |
| | Zeiss GT2® 3D Short | 13mm | back & front | Hard resin, PhotoFusion™, Transitions® VI, Vantage™, Polarized | +5.00 to -6.000 -4.000 | -6.000 | +0.75 to +3.500 | | |
| | | 13mm | back | 1.74 clear | +16.00 to -20.000 -6.000 | -20.000 | +0.75 to +3.500 | 1.74 requires PureCoat AR | |
| | | 13mm | back | 1.67 clear, PhotoFusion™ | +6.00 to -10.000 -4.000 | -10.000 | +0.75 to +3.500 | All options available with i.Scription® | |
| | | 13mm | back | 1.67 Transitions® VI, XTRActive™, Vantage™ | +6.00 to -10.000 -4.000 | -10.000 | +0.75 to +3.500 | Transitions Vantage Poly & 1.67 Summer 2012 | |
| | | 13mm | back | 1.60 clear | +6.00 to -10.000 -4.000 | -10.000 | +0.75 to +3.500 | | |
| | | 13mm | back | Poly clear, PhotoFusion™, Transitions® VI, XTRActive™, Vantage™ | +6.00 to -10.000 -4.000 | -10.000 | +0.75 to +3.500 | | |
| | | 13mm | back | Poly Polarized | +6.00 to -10.000 -4.000 | -10.000 | +0.75 to +3.500 | | |
| | | 13mm | back | Trivex clear, Transitions® VI, NXT tints, Mirrors, Photochromic | +5.00 to -7.000 -4.000 | -7.000 | +0.75 to +3.500 | | |
| | | 13mm | back | Trivex™, NXT Polarized, Photo Polarized, Carrera X-cede | +5.00 to -5.000 -4.000 | -5.000 | +0.75 to +3.500 | | |
| | | 13mm | back | Hard resin, clear | +5.00 to -6.000 -4.000 | -6.000 | +0.75 to +3.500 | | |
| | Zeiss GT2® 3DV | 13mm | back | Hard resin, PhotoFusion™, Transitions® VI, Vantage™, Polarized | +5.00 to -6.000 -4.000 | -6.000 | +0.75 to +3.500 | | |
| | | 13mm | back & front | 1.74 clear | +16.00 to -20.000 -6.000 | -20.000 | +0.75 to +3.500 | 1.74 requires PureCoat AR | |
| | | 13mm | back | 1.67 clear, PhotoFusion™ | +6.00 to -10.000 -4.000 | -10.000 | +0.75 to +3.000 | Variable corridor 15 to 35mm FH | |
| | | 13mm | back | 1.67 Transitions® VI, XTRActive™, Vantage™ | +6.00 to -10.000 -4.000 | -10.000 | +0.75 to +3.500 | All options available with i.Scription® | |
| | | 13mm | back | 1.60 clear | +6.00 to -10.000 -4.000 | -10.000 | +0.75 to +3.500 | Transitions Vantage Poly & 1.67 Summer 2012 | |
| | | 13mm | back | Poly clear, PhotoFusion™, Transitions® VI, XTRActive™, Vantage™ | +6.00 to -10.000 -4.000 | -10.000 | +0.75 to +3.000 | | |
| | | 13mm | back | Poly Polarized | +6.00 to -10.000 -4.000 | -10.000 | +0.75 to +3.000 | | |
| | | 13mm | back | Trivex clear, Transitions® VI, NXT tints, Mirrors, Photochromic | +5.00 to -7.000 -4.000 | -7.000 | +0.75 to +3.500 | | |
| | | 13mm | back | Trivex™, NXT Polarized, Photo Polarized, Carrera X-cede | +5.00 to -5.000 -4.000 | -5.000 | +0.75 to +3.500 | | |
| | | 13mm | back | Hard resin, clear | +5.00 to -6.000 -4.000 | -6.000 | +0.75 to +3.500 | | |
| | Zeiss GT2® 3D Wrap | 17mm | back | Hard resin, PhotoFusion™, Transitions® VI, Vantage™, Polarized | +5.00 to -6.000 -4.000 | -6.000 | +0.75 to +3.000 | | |
| | | 17mm | back | Poly clear, PhotoFusion™, Transitions® VI, XTRActive™ | +4.00 to -4.000 -4.000 | -4.000 | +1.00 to +2.500 | Specific lens design for sport and fashion wrap frames | |
| | | 17mm | back | Poly Polarized | +4.00 to -4.000 -4.000 | -4.000 | +1.00 to +2.500 | All options available with i.Scription® | |
| | | 17mm | back | Trivex clear, Transitions® VI, NXT tints, Mirrors, Photochromic | +4.00 to -4.000 -4.000 | -4.000 | +1.00 to +2.500 | | |
| | | 17mm | back | Trivex™, NXT Polarized, Photo Polarized | +4.00 to -4.000 -4.000 | -4.000 | +1.00 to +2.500 | | |
| | | 17mm | back | Hard resin, clear, PhotoFusion™, Transitions® VI, Polarized | +4.00 to -4.000 -4.000 | -4.000 | +1.00 to +2.500 | | |
| | | 17mm | back | Hard resin, Polarized | +4.00 to -4.000 -4.000 | -4.000 | +1.00 to +2.500 | | |
| | | Zeiss GT2® 3D Short Wrap | 13mm | back | Poly clear, PhotoFusion™, Transitions® VI, XTRActive™ | +4.00 to -4.000 -4.000 | -4.000 | +1.00 to +2.500 | Specific lens design for sport and fashion wrap frames |
| | | | 13mm | back | Poly Polarized | +4.00 to -4.000 -4.000 | -4.000 | +1.00 to +2.500 | All options available with i.Scription® |
| | | | 13mm | back | Trivex clear, Transitions® VI, NXT tints, Mirrors, Photochromic | +4.00 to -4.000 -4.000 | -4.000 | +1.00 to +2.500 | |
| | 13mm | | back | Trivex™, NXT Polarized, Photo Polarized | +4.00 to -4.000 -4.000 | -4.000 | +1.00 to +2.500 | | |
| | 13mm | | back | Hard resin, clear, PhotoFusion™, Transitions® VI, Polarized | +4.00 to -4.000 -4.000 | -4.000 | +1.00 to +2.500 | | |
| | Zeiss Individual® PAL | 13mm | back | Hard resin, Polarized | +4.00 to -4.000 -4.000 | -4.000 | +1.00 to +2.500 | | |
| | | 13mm | back & front | 1.74 clear | +16.00 to -20.000 -6.000 | -20.000 | +0.75 to +3.500 | 1.74 requires PureCoat AR | |
| | | 13mm | back | 1.67 clear, PhotoFusion™ | +6.00 to -10.000 -4.000 | -10.000 | +0.75 to +3.000 | Variable corridor 15 to 35mm FH | |
| | | 13mm | back | 1.67 Transitions® VI, XTRActive™ | +6.00 to -10.000 -4.000 | -10.000 | +0.75 to +3.500 | Standard fitting info acceptable. Can be additionally customized by supplying position of wear measurements: warp, panto, BVD via manual tools or i.Terminal® | |
| | | 13mm | back | 1.60 clear | +6.00 to -10.000 -4.000 | -10.000 | +0.75 to +3.500 | | |
| | | 13mm | back | Poly clear, PhotoFusion™, Transitions® VI, XTRActive™ | +6.00 to -10.000 -4.000 | -10.000 | +0.75 to +3.500 | | |
| | | 13mm | back | Poly Polarized | +6.00 to -10.000 -4.000 | -10.000 | +0.75 to +3.500 | | |
| | | 13mm | back | Trivex clear, Transitions® VI, NXT tints, Mirrors, Photochromic | +5.00 to -7.000 -4.000 | -7.000 | +0.75 to +3.500 | All options available with i.Scription® | |
| | | 13mm | back | Trivex™, NXT Polarized, Photo Polarized, Carrera X-cede | +5.00 to -5.000 -4.000 | -5.000 | +0.75 to +3.500 | | |
| | | 13mm | back | Hard resin, clear | +5.00 to -6.000 -4.000 | -6.000 | +0.75 to +3.500 | | |
| | Zeiss Individual® 2 PAL | 13mm | back | Hard resin, PhotoFusion™, Transitions® VI, Polarized | +5.00 to -6.000 -4.000 | -6.000 | +0.75 to +3.000 | | |
| | | 13mm | back & front | 1.74 clear | +16.00 to -20.000 -6.000 | -20.000 | +0.75 to +3.500 | 1.74 requires PureCoat AR | |
| | | 13mm | back | 1.67 clear, PhotoFusion™ | +6.00 to -10.000 -4.000 | -10.000 | +0.75 to +3.500 | Variable corridor 15 to 35mm FH | |
| | | 13mm | back | 1.67 Transitions® VI, XTRActive™, Vantage™ | +6.00 to -10.000 -4.000 | -10.000 | +0.75 to +3.500 | Standard fitting info acceptable. Can be additionally customized by supplying position of wear measurements: warp, panto, BVD via manual tools or i.Terminal® | |
| | | 13mm | back | 1.60 clear | +6.00 to -10.000 -4.000 | -10.000 | +0.75 to +4.000 | | |
| 13mm | | back | Poly clear, PhotoFusion™, Transitions® VI, XTRActive™, Vantage™ | +6.00 to -10.000 -4.000 | -10.000 | +0.75 to +3.500 | | | |
| 13mm | | back | Poly Polarized | +6.00 to -10.000 -4.000 | -10.000 | +0.75 to +3.500 | All options available with i.Scription® | | |
| 13mm | | back | Trivex clear, Transitions® VI, NXT tints, Mirrors, Photochromic | +5.00 to -7.000 -4.000 | -7.000 | +0.75 to +3.500 | Transitions Vantage Poly & 1.67 Summer 2012 | | |
| 13mm | | back | Trivex™, NXT Polarized, Photo Polarized, Carrera X-cede | +5.00 to -5.000 -4.000 | -5.000 | +0.75 to +3.500 | | | |
| 13mm | | back | Hard resin, clear | +5.00 to -6.000 -4.000 | -6.000 | +0.75 to +3.500 | | | |
| Zeiss Individual® PAL Wrap | 13mm | back | Hard resin, PhotoFusion™, Transitions® VI, Vantage™, Polarized | +5.00 to -6.000 -4.000 | -6.000 | +0.75 to +3.500 | | | |
| | 13mm | back | Poly clear, PhotoFusion™, Transitions® VI, XTRActive™ | +4.00 to -4.000 -4.000 | -4.000 | +1.00 to +2.500 | Specific lens design for sport and fashion wrap frames | | |
| | 13mm | back | Poly Polarized | +4.00 to -4.000 -4.000 | -4.000 | +1.00 to +2.500 | | | |

FREE-FORM PROGRESSIVE LENS AVAILABILITY

| MFR. | BRAND | MIN. FIT HEIGHT | FREE-FORM DESIGN | LENS MATERIAL | POWER RANGE SPHERE CYLINDER | COMBINED POWER LIMIT | ADD | COMMENTS | |
|-------------------|--|-----------------------|---|--|--|-------------------------|-----------------|-----------------|--|
| CARL ZEISS VISION | | 13mm | back | Trivex [®] clear, Transitions [®] VI, NXT tints, Mirrors, Photochromic | +4.00 to -4.00D -4.00D | -4.00D | +1.00 to +2.50D | | |
| | | 13mm | back | Trivex [®] , NXT Polarized, Photo Polarized | +4.00 to -4.00D -4.00D | -4.00D | +1.00 to +2.50D | | |
| | | 13mm | back | Hard resin clear, PhotoFusion [™] , Transitions [®] VI, Polarized | +4.00 to -4.00D -4.00D | -4.00D | +1.00 to +2.50D | | |
| | | 13mm | back | Hard resin, Polarized | +4.00 to -4.00D -4.00D | -4.00D | +1.00 to +2.50D | | |
| CENTRAL | iCentauri1-Daily (VSP Approved) | 14mm | back | 1.50, Transitions [®] VI, XTRActive [™] , Drivewear, Polar | +6.00 to -10.00D -4.00D | | +1.00 to +4.00D | | |
| | | 14mm | back | Poly, Transitions [®] VI, XTRActive [™] , Drivewear, Polar | +6.00 to -10.00D -4.00D | | +1.00 to +4.00D | | |
| | | 14mm | back | Trivex [®] , Transitions [®] VI, XTRActive [™] , Polarized | +6.00 to -10.00D -4.00D | | +1.00 to +4.00D | | |
| | | 14mm | back | 1.60, Transitions [®] VI | +6.00 to -10.00D -4.00D | | +1.00 to +4.00D | | |
| | | 14mm | back | 1.67, Transitions [®] VI, XTRActive [™] , Polarized | +6.00 to -10.00D -4.00D | | +1.00 to +4.00D | | |
| | iCentauri2-Reading | 14mm | back | 1.50, Transitions [®] VI, XTRActive [™] , Drivewear, Polar | +6.00 to -10.00D -4.00D | | +1.00 to +4.00D | | |
| | | 14mm | back | Poly, Transitions [®] VI, XTRActive [™] , Drivewear, Polar | +6.00 to -10.00D -4.00D | | +1.00 to +4.00D | | |
| | | 14mm | back | Trivex [®] , Transitions [®] VI, XTRActive [™] , Polarized | +6.00 to -10.00D -4.00D | | +1.00 to +4.00D | | |
| | | 14mm | back | 1.60, Transitions [®] VI | +6.00 to -10.00D -4.00D | | +1.00 to +4.00D | | |
| | | 14mm | back | 1.67, Transitions [®] VI, XTRActive [™] , Polarized | +6.00 to -10.00D -4.00D | | +1.00 to +4.00D | | |
| | iCentauri3-Intermediate (VSP Approved) | 14mm | back | 1.50 Transitions [®] VI, XTRActive [™] , Drivewear, Polar | +6.00 to -10.00D -4.00D | | +1.00 to +4.00D | | |
| | | 14mm | back | Poly, Transitions [®] VI, XTRActive [™] , Drivewear, Polarized | +6.00 to -10.00D -4.00D | | +1.00 to +4.00D | | |
| | | 14mm | back | Trivex [®] , Transitions [®] VI, XTRActive [™] , Polarized | +6.00 to -10.00D -4.00D | | +1.00 to +4.00D | | |
| | | 14mm | back | 1.60, Transitions [®] VI | +6.00 to -10.00D -4.00D | | +1.00 to +4.00D | | |
| | | 14mm | back | 1.67 Transitions [®] VI, XTRActive [™] , Polarized | +6.00 to -10.00D -4.00D | | +1.00 to +4.00D | | |
| | iCentauri4-Distance | 16mm | back | 1.50, Transitions [®] VI, XTRActive [™] , Drivewear, Polar | +6.00 to -10.00D -4.00D | | +1.00 to +4.00D | | |
| 16mm | | back | Poly, Transitions [®] VI, XTRActive [™] , Drivewear, Polar | +6.00 to -10.00D -4.00D | | +1.00 to +4.00D | | | |
| 16mm | | back | Trivex [®] , Transitions [®] VI, XTRActive [™] , Polarized | +6.00 to -10.00D -4.00D | | +1.00 to +4.00D | | | |
| 16mm | | back | 1.60, Transitions [®] VI | +6.00 to -10.00D -4.00D | | +1.00 to +4.00D | | | |
| 16mm | | back | 1.67, Transitions [®] VI, XTRActive [™] , Polarized | +6.00 to -10.00D -4.00D | | +1.00 to +4.00D | | | |
| ESSILOR | Accolade Freedom [™] | 15mm | Dual Optix Digital | 1.50 Index Plastic | +6.00 to -10.00D -4.00D | | +0.75 to +3.50D | | |
| | | 15mm | Dual Optix Digital | 1.50 Index Plastic, Transitions [®] VI (gray/brown) | +6.00 to -10.00D -4.00D | | +0.75 to +3.50D | | |
| | | 15mm | Dual Optix Digital | TREXA [™] | +6.00 to -10.00D -4.00D | | +0.75 to +3.50D | | |
| | | 15mm | Dual Optix Digital | TREXA [™] , Transitions [®] VI (gray/brown) | +6.00 to -10.00D -4.00D | | +0.75 to +3.50D | | |
| | | 15mm | Dual Optix Digital | Airwear [™] | +6.00 to -10.00D -4.00D | | +0.75 to +3.50D | | |
| | | 15mm | Dual Optix Digital | Airwear [™] , Transitions [®] VI (gray/brown) | +6.00 to -10.00D -4.00D | | +0.75 to +3.50D | | |
| | | 15mm | Dual Optix Digital | Airwear [™] , Transitions [®] VI, XTRActive [™] (gray) | +6.00 to -10.00D -4.00D | | +0.75 to +3.50D | | |
| | | 15mm | Dual Optix Digital | Airwear [™] Xperio [™] (gray/brown) | +6.00 to -10.00D -4.00D | | +0.75 to +3.50D | | |
| | | 15mm | Dual Optix Digital | 1.60 Thin & Lite | +6.00 to -10.00D -4.00D | | +0.75 to +3.50D | | |
| | | 15mm | Dual Optix Digital | 1.60 Thin & Lite, Transitions [®] VI (gray/brown) | +6.00 to -10.00D -4.00D | | +0.75 to +3.50D | | |
| | | 15mm | Dual Optix Digital | 1.67 Thin & Lite | +8.00 to -12.00D -4.00D | | +0.75 to +3.50D | | |
| | | 15mm | Dual Optix Digital | 1.67 Thin & Lite, Transitions [®] VI (gray/brown) | +8.00 to -12.00D -4.00D | | +0.75 to +3.50D | | |
| | | 15mm | Dual Optix Digital | 1.74 Thin & Lite | +8.00 to -12.00D -4.00D | | +0.75 to +3.50D | | |
| | | DEFINITY [™] | 18mm | DUAL ADD [®] , Dual Optix | 1.50 clear & Transitions [®] VI | +6.00 to -10.00D -4.00D | | +1.00 to +3.00D | |
| | | | 18mm | DUAL ADD, Dual Optix | 1.50 Xperio [™] | +4.00 to -10.00D -4.00D | | +1.00 to +3.00D | |
| | 18mm | | DUAL ADD, Dual Optix | Trivex [®] clear, Transitions [®] VI | +6.00 to -10.00D -4.00D | | +1.00 to +3.50D | 4.00D available | |
| | 18mm | | DUAL ADD, Dual Optix | Airwear [™] clear, Transitions [®] VI | +4.00 to -7.00D -4.00D | | +1.00 to +3.00D | | |
| | 18mm | | DUAL ADD, Dual Optix | DEFINITY FAIRWAY [™] Transitions [®] /Airwear [™] | +4.00 to -7.00D -4.00D | | +1.00 to +3.00D | | |
| | 18mm | | DUAL ADD, Dual Optix | Airwear [™] Xperio [™] | +4.00 to -7.00D -4.00D | | +1.00 to +3.00D | | |
| | 18mm | | DUAL ADD, Dual Optix | 1.60 | +8.00 to -12.00D -4.00D | | +1.00 to +3.00D | | |
| | 18mm | | DUAL ADD, Dual Optix | 1.67 clear, Transitions [®] VI | +10.00 to -12.00D -4.00D | | +1.00 to +3.50D | 4.00D available | |
| | 18mm | | DUAL ADD, Dual Optix | 1.74 Thin & Lite | +9.00 to -14.00D -4.00D | | +1.00 to +3.00D | 3.50D available | |
| | DEFINITY [™] Short | 15mm | DUAL ADD, Dual Optix | 1.50 clear & Transitions [®] VI | +6.00 to -10.00D -4.00D | | +1.00 to +3.00D | | |
| | | 15mm | DUAL ADD, Dual Optix | 1.50 Xperio [™] | +4.00 to -10.00D -4.00D | | +1.00 to +3.00D | | |
| | | 15mm | DUAL ADD, Dual Optix | Trivex [®] clear, Transitions [®] VI | +6.00 to -10.00D -4.00D | | +1.00 to +3.50D | 4.00D available | |
| | | 15mm | DUAL ADD, Dual Optix | Airwear [™] clear, Transitions [®] VI | +4.00 to -7.00D -4.00D | | +1.00 to +3.00D | | |
| | | 15mm | DUAL ADD, Dual Optix | DEFINITY FAIRWAY [™] Transitions [®] /Poly | +4.00 to -7.00D -4.00D | | +1.00 to +3.00D | | |
| | | 15mm | DUAL ADD, Dual Optix | Airwear [™] Xperio [™] | +4.00 to -7.00D -4.00D | | +1.00 to +3.00D | | |
| | | 15mm | DUAL ADD, Dual Optix | 1.60 | +8.00 to -12.00D -4.00D | | +1.00 to +3.00D | | |
| | | 15mm | DUAL ADD, Dual Optix | 1.67 clear, Transitions [®] VI | +10.00 to -12.00D -4.00D | | +1.00 to +3.50D | 4.00D available | |
| 15mm | | DUAL ADD, Dual Optix | 1.74 Thin & Lite | +9.00 to -14.00D -4.00D | | +1.00 to +3.00D | 3.50D available | | |
| Ideal | | 17mm | full back side (FBS) | 1.50 clear | +6.00 to -10.00D up to -6.00D | | +0.75 to +3.50D | | |
| | 17mm | full back side (FBS) | 1.50 Transitions [®] VI (gray/brown) | +6.00 to -8.00D up to -6.00D | | +0.75 to +3.50D | | | |
| | 17mm | full back side (FBS) | 1.50 Transitions [®] XTRActive [™] | +6.00 to -8.00D up to -6.00D | | +0.75 to +3.50D | | | |
| | 17mm | full back side (FBS) | 1.50 Transitions [®] Vantage [™] | +6.00 to -8.00D up to -6.00D | | +0.75 to +3.50D | | | |
| | 17mm | full back side (FBS) | 1.50 Xperio [™] (gray/brown) | +6.00 to -10.00D up to -4.00D | | +0.75 to +3.50D | | | |
| | 17mm | full back side (FBS) | TREXA [™] clear | +6.00 to -10.00D up to -6.00D | | +0.75 to +3.50D | | | |
| | 17mm | full back side (FBS) | TREXA [™] , Transitions [®] VI (gray/brown) | +6.00 to -10.00D up to -6.00D | | +0.75 to +3.50D | | | |
| | 17mm | full back side (FBS) | Airwear [™] clear | +6.00 to -10.00D up to -6.00D | | +0.75 to +3.50D | | | |
| | 17mm | full back side (FBS) | Airwear [™] , Transitions [®] VI (gray/brown) | +6.00 to -10.00D up to -6.00D | | +0.75 to +3.50D | | | |
| | 17mm | full back side (FBS) | Airwear [™] , Transitions [®] XTRActive [™] | +6.00 to -10.00D up to -6.00D | | +0.75 to +3.50D | | | |
| | 17mm | full back side (FBS) | Airwear [™] , Transitions [®] Vantage [™] | +6.00 to -10.00D up to -6.00D | | +0.75 to +3.50D | | | |
| | 17mm | full back side (FBS) | Airwear [™] Xperio [™] (gray/brown) | +8.00 to -10.00D up to -6.00D | | +0.75 to +3.50D | | | |
| | 17mm | full back side (FBS) | 1.60 Thin & Lite, clear | +8.00 to -12.00D up to -6.00D | | +0.75 to +3.50D | | | |

FREE-FORM PROGRESSIVE LENS AVAILABILITY

| MFR. | BRAND | MIN. FIT HEIGHT | FREE-FORM DESIGN | LENS MATERIAL | POWER RANGE SPHERE CYLINDER | COMBINED POWER LIMIT | ADD | COMMENTS |
|---------|----------------------------|-------------------------------------|--|--|--------------------------------|----------------------------|-----------------|--|
| ESSILOR | Ideal Advanced | 17mm | full back side (FBS) | 1.60 Thin & Lite, Transitions® (gray/brown) | +8.00 to -12.00D up to -6.00D | | +0.75 to +3.50D | |
| | | 17mm | full back side (FBS) | 1.67 Thin & Lite clear | +9.00 to -12.00D up to -6.00D | | +0.75 to +3.50D | |
| | | 17mm | full back side (FBS) | 1.67 Thin & Lite, Transitions® (gray/brown) | +9.00 to -12.00D up to -6.00D | | +0.75 to +3.50D | |
| | | 17mm | full back side (FBS) | 1.67 Thin & Lite, Xperio® (gray/brown) | +9.00 to -12.00D up to -4.00D | | +0.75 to +3.50D | |
| | | 17mm | full back side (FBS) | 1.50 clear | +6.00 to -10.00D up to -6.00D | | +0.75 to +3.50D | |
| | | 17mm | full back side (FBS) | 1.50 Transitions® VI (gray/brown) | +6.00 to -8.00D up to -6.00D | | +0.75 to +3.50D | |
| | | 17mm | full back side (FBS) | 1.50 Transitions® XTRActive™ | +6.00 to -8.00D up to -6.00D | | +0.75 to +3.50D | |
| | | 17mm | full back side (FBS) | 1.50 Transitions® Vantage™ | +6.00 to -8.00D up to -6.00D | | +0.75 to +3.50D | |
| | | 17mm | full back side (FBS) | 1.50 Xperio® (gray/brown) | +6.00 to -10.00D up to -4.00D | | +0.75 to +3.50D | |
| | | 17mm | full back side (FBS) | TREXA™ clear | +6.00 to -10.00D up to -6.00D | | +0.75 to +3.50D | |
| | | 17mm | full back side (FBS) | TREXA™, Transitions® VI (gray/brown) | +6.00 to -10.00D up to -6.00D | | +0.75 to +3.50D | |
| | | 17mm | full back side (FBS) | Airwear® clear | +6.00 to -10.00D up to -6.00D | | +0.75 to +3.50D | |
| | | 17mm | full back side (FBS) | Airwear®, Transitions® VI (gray/brown) | +6.00 to -10.00D up to -6.00D | | +0.75 to +3.50D | |
| | | 17mm | full back side (FBS) | Airwear®, Transitions® XTRActive™ | +6.00 to -10.00D up to -6.00D | | +0.75 to +3.50D | |
| | | 17mm | full back side (FBS) | Airwear®, Transitions® Vantage™ | +6.00 to -10.00D up to -6.00D | | +0.75 to +3.50D | |
| | | 17mm | full back side (FBS) | Airwear® Xperio® (gray/brown) | +8.00 to -10.00D up to -6.00D | | +0.75 to +3.50D | |
| | 17mm | full back side (FBS) | 1.60 Thin & Lite, clear | +8.00 to -12.00D up to -6.00D | | +0.75 to +3.50D | | |
| | 17mm | full back side (FBS) | 1.60 Thin & Lite, Transitions® (gray/brown) | +8.00 to -12.00D up to -6.00D | | +0.75 to +3.50D | | |
| | 17mm | full back side (FBS) | 1.67 Thin & Lite clear | +9.00 to -12.00D up to -6.00D | | +0.75 to +3.50D | | |
| | 17mm | full back side (FBS) | 1.67 Thin & Lite, Transitions® (gray/brown) | +9.00 to -12.00D up to -6.00D | | +0.75 to +3.50D | | |
| | 17mm | full back side (FBS) | 1.67 Thin & Lite, Xperio® (gray/brown) | +9.00 to -12.00D up to -4.00D | | +0.75 to +3.50D | | |
| | Ideal Advanced Wrap | 17mm | full back side (FBS) | 1.50 clear | +3.00 to -3.50D up to -3.00D | | +0.75 to +3.00D | |
| | | 17mm | full back side (FBS) | 1.50 Transitions® VI (gray/brown) | +3.00 to -4.00D up to -4.00D | | +0.75 to +3.50D | |
| | | 17mm | full back side (FBS) | 1.50 Xperio® (gray/brown) | +3.00 to -4.00D up to -3.50D | | +0.75 to +3.00D | |
| | | 17mm | full back side (FBS) | Airwear® clear | +3.00 to -4.00D up to -4.00D | | +0.75 to +3.50D | |
| | | 17mm | full back side (FBS) | Airwear®, Transitions® VI (gray/brown) | +3.00 to -4.00D up to -4.00D | | +0.75 to +3.50D | |
| | | 17mm | full back side (FBS) | Airwear®, Xperio® (gray/brown) | +3.00 to -4.00D up to -4.00D | | +0.75 to +3.50D | |
| | | 17mm | full back side (FBS) | 1.67 Thin & Lite, clear | +3.00 to -5.00D up to -4.00D | | +0.75 to +3.50D | |
| | | 17mm | full back side (FBS) | 1.67 Thin & Lite, Transitions® VI (gray/brown) | +3.00 to -5.00D up to -4.00D | | +0.75 to +3.50D | |
| | Ideal Short | 14mm | full back side (FBS) | 1.50 clear | +6.00 to -10.00D up to -6.00D | | +0.75 to +3.00D | |
| | | 14mm | full back side (FBS) | 1.50 Transitions® VI (gray/brown) | +6.00 to -8.00D up to -6.00D | | +0.75 to +3.00D | |
| | | 14mm | full back side (FBS) | 1.50 Transitions® XTRActive™ | +6.00 to -8.00D up to -6.00D | | +0.75 to +3.00D | |
| | | 14mm | full back side (FBS) | 1.50 Transitions® Vantage™ | +6.00 to -8.00D up to -6.00D | | +0.75 to +3.00D | |
| | | 14mm | full back side (FBS) | 1.50 Xperio® (gray/brown) | +6.00 to -10.00D up to -4.00D | | +0.75 to +3.00D | |
| | | 14mm | full back side (FBS) | TREXA™ clear | +6.00 to -10.00D up to -6.00D | | +0.75 to +3.00D | |
| | | 14mm | full back side (FBS) | TREXA™, Transitions® VI (gray/brown) | +6.00 to -10.00D up to -6.00D | | +0.75 to +3.00D | |
| | | 14mm | full back side (FBS) | Airwear® clear | +6.00 to -10.00D up to -6.00D | | +0.75 to +3.00D | |
| | | 14mm | full back side (FBS) | Airwear®, Transitions® VI (gray/brown) | +6.00 to -10.00D up to -6.00D | | +0.75 to +3.00D | |
| | | 14mm | full back side (FBS) | Airwear®, Transitions® XTRActive™ | +6.00 to -10.00D up to -6.00D | | +0.75 to +3.00D | |
| | | 14mm | full back side (FBS) | Airwear®, Transitions® Vantage™ | +6.00 to -10.00D up to -6.00D | | +0.75 to +3.00D | |
| | | 14mm | full back side (FBS) | Airwear® Xperio® (gray/brown) | +8.00 to -10.00D up to -6.00D | | +0.75 to +3.00D | |
| | | 14mm | full back side (FBS) | 1.60 Thin & Lite, clear | +8.00 to -12.00D up to -6.00D | | +0.75 to +3.00D | |
| | | 14mm | full back side (FBS) | 1.60 Thin & Lite, Transitions® (gray/brown) | +8.00 to -12.00D up to -6.00D | | +0.75 to +3.00D | |
| | | 14mm | full back side (FBS) | 1.67 Thin & Lite clear | +9.00 to -12.00D up to -6.00D | | +0.75 to +3.00D | |
| | | 14mm | full back side (FBS) | 1.67 Thin & Lite, Transitions® (gray/brown) | +9.00 to -12.00D up to -6.00D | | +0.75 to +3.00D | |
| | 14mm | full back side (FBS) | 1.67 Thin & Lite, Xperio® (gray/brown) | +9.00 to -12.00D up to -4.00D | | +0.75 to +3.00D | | |
| | Varilux Comfort DRx™ | 17mm | Digital back side PAL | 1.50 plastic | +6.00 to -10.00 -6.00 | | +0.75 to +3.50D | |
| | | 17mm | Digital back side PAL | 1.50 plastic Transitions®, Vantage™ (gray) | +6.00 to -8.00 -6.00 | | +0.75 to +3.50D | |
| | | 17mm | Digital back side PAL | 1.50 plastic Transitions® VI (gray/brown) | +6.00 to -8.00 -6.00 | | +0.75 to +3.50D | |
| | | 17mm | Digital back side PAL | 1.50 Transitions®, XTRActive™ (gray) | +6.00 to -8.00 -6.00 | | +0.75 to +3.50D | |
| | | 17mm | Digital back side PAL | 1.50 Xperio® (gray/brown/gray-green) | +6.00 to -10.00 -4.00 | | +0.75 to +3.50D | |
| | | 17mm | Digital back side PAL | Airwear® Transitions® Vantage™ (gray) | +6.00 to -10.00 -6.00 | | +0.75 to +3.50D | |
| | | 17mm | Digital back side PAL | Airwear®/Transitions® VI (gray/brown) | +6.00 to -10.00 -6.00 | | +0.75 to +3.50D | |
| | | 17mm | Digital back side PAL | Airwear®/Transitions® XTRActive™ (gray) | +6.00 to -10.00 -6.00 | | +0.75 to +3.50D | |
| | | 17mm | Digital back side PAL | Airwear®/Xperio® (gray/brown/gray-green) | +8.00 to -10.00 -6.00 | | +0.75 to +3.50D | |
| | | 17mm | Digital back side PAL | Thin&Lite® 1.60/Transitions® VI (gray/brown) | +8.00 to -12.00 -6.00 | | +0.75 to +3.50D | |
| | 17mm | Digital back side PAL | Thin&Lite® 1.67/Transitions® VI (gray/brown) | +9.00 to -12.00 -4.00 | | +0.75 to +3.50D | | |
| | 17mm | Digital back side PAL | Thin&Lite® 1.67 Xperio® (gray/brown) | +9.00 to -12.00 -4.00 | | +0.75 to +3.50D | | |
| | 17mm | Digital back side PAL | Trexa®/Transitions® VI (gray/brown) | +6.00 to -10.00 -6.00 | | +0.75 to +3.50D | | |
| | Varilux Comfort Enhanced™ | 14mm | PAL front, power back, Vx DualOptix | 1.50, Transitions® VI | +7.00 to -10.00D -6.00D | | +0.75 to +3.50D | At fitting height less than 17mm, add power is up to +3.00D. |
| | | 14mm | PAL front, power back Vx DualOptix | Airwear®, Transitions® VI | +6.00 to -10.00D -6.00D | | +0.75 to +3.50D | |
| | | 14mm | PAL front, power back Vx DualOptix | Airwear®, Xperio® | +6.00 to -10.00D -4.00D | | +0.75 to +3.50D | |
| | | 14mm | PAL front, power back Vx DualOptix | 1.60, Transitions® VI | +8.00 to -12.00D -6.00D | | +0.75 to +3.50D | |
| | 14mm | PAL front, power back, Vx DualOptix | 1.67, Transitions® VI | +9.00 to -14.00D -6.00D | | +0.75 to +3.50D | | |
| | Varilux Comfort Short DRx™ | 14mm | Digital back side PAL | 1.50 plastic | +6.00 to -10.00 -6.00 | | +0.75 to +3.00D | |
| | | 14mm | Digital back side PAL | 1.50 plastic (gray) | +6.00 to -8.00 -6.00 | | +0.75 to +3.00D | |
| | | 14mm | Digital back side PAL | 1.50 plastic Transitions® VI (gray/brown) | +6.00 to -8.00 -6.00 | | +0.75 to +3.00D | |
| | | 14mm | Digital back side PAL | 1.50 Transitions®, XTRActive™ (gray) | +6.00 to -8.00 -6.00 | | +0.75 to +3.00D | |
| | | 14mm | Digital back side PAL | 1.50 Xperio® (gray/brown/gray-green) | +6.00 to -10.00 -4.00 | | +0.75 to +3.00D | |
| | | 14mm | Digital back side PAL | Airwear®/Transitions® VI (gray) | +6.00 to -10.00 -6.00 | | +0.75 to +3.00D | |
| | | 14mm | Digital back side PAL | Airwear®/Transitions® Vantage™ (gray/brown) | +6.00 to -10.00 -6.00 | | +0.75 to +3.00D | |
| | | 14mm | Digital back side PAL | Airwear®/Transitions® XTRActive™ (gray) | +6.00 to -10.00 -6.00 | | +0.75 to +3.00D | |
| | | 14mm | Digital back side PAL | Airwear®/Xperio® (gray/brown/gray-green) | +8.00 to -10.00 -6.00 | | +0.75 to +3.00D | |
| | | 14mm | Digital back side PAL | Thin&Lite® 1.60/Transitions® VI (gray/brown) | +8.00 to -12.00 -6.00 | | +0.75 to +3.00D | |
| | | 14mm | Digital back side PAL | Thin&Lite® 1.67/Transitions® VI (gray/brown) | +9.00 to -12.00 -6.00 | | +0.75 to +3.00D | |
| | | 14mm | Digital back side PAL | Thin&Lite® 1.67/Transitions® VI (gray/brown) | +9.00 to -12.00 -6.00 | | +0.75 to +3.00D | |

FREE-FORM PROGRESSIVE LENS AVAILABILITY

| MFR. | BRAND | MIN. FIT HEIGHT | FREE-FORM DESIGN | LENS MATERIAL | POWER RANGE SPHERE CYLINDER | COMBINED POWER LIMIT | ADD | COMMENTS |
|----------------------------------|---|---|---|---|---|----------------------------|---|--|
| ESSILOR | Varilux Comfort 360™ | 14mm | Digital back side PAL | Thin&Lite™ 1.67 Xperio™ (gray/brown) | +9.00 to -12.00 -4.00 | | +0.75 to +3.00 | |
| | | 14mm | Digital back side PAL | Trexa™/Transitions™ VI (gray/brown) | +6.00 to -10.00 -6.00 | | +0.75 to +3.00 | |
| | | 18mm | PAL front, power back, Vx DualOptx | 1.50, Transitions™ VI | +7.00 to -9.00 -6.00 | | +0.75 to +3.50 | |
| | | 18mm | PAL front, power back, Vx DualOptx | 1.50, Xperio™ | +6.00 to -9.00 -6.00 | | +1.00 to +3.00 | |
| | | 18mm | PAL front, power back, Vx DualOptx | Airwear™, Transitions™ VI | +6.00 to -9.00 -6.00 | | +0.75 to +3.00 | |
| | | 18mm | PAL front, power back, Vx DualOptx | Xperio™ | +6.00 to -10.00 -6.00 | | +0.75 to +3.00 | |
| | Varilux® Ellipse 360® | 18mm | PAL front, power back, Vx DualOptx | 1.60, Transitions™ VI | +8.00 to -12.00 -6.00 | | +0.75 to +3.50 | |
| | | 18mm | PAL front, power back, Vx DualOptx | 1.67, Transitions™ VI | +8.00 to -12.00 -6.00 | | +0.75 to +3.50 | |
| | | 13mm | PAL front, power back, Vx DualOptx | 1.50, Transitions™ VI | +6.00 to -10.00 -6.00 | | +0.75 to +3.00 | |
| | | 13mm | PAL front, power back, Vx DualOptx | Airwear™, Transitions™ VI, Xperio™ | +6.00 to -10.00 -6.00 | | +0.75 to +3.00 | |
| | | 13mm | PAL front, power back, Vx DualOptx | 1.60, Transitions™ VI | +8.00 to -12.00 -6.00 | | +0.75 to +3.00 | |
| | | 13mm | PAL front, power back, Vx DualOptx | 1.67, Transitions™ VI | +8.00 to -12.00 -6.00 | | +0.75 to +3.00 | |
| | Varilux® Ipseo® IV | 13mm | PAL front, power back, Vx DualOptx | 1.74 | +13.00 to -14.00 -6.00 | | +0.75 to +3.00 | |
| | | 14mm | Personalized PAL, Vx DualOptx | 1.50, Transitions™ VI | +6.00 to -10.00 -6.00 | | +0.75 to +3.50 | Requires measurements from the Vision Print System™ or Visioffice® System. |
| | Varilux Ipseo IV eyecode™ | 14mm | Personalized PAL, Vx DualOptx | Airwear™, Transitions™ VI | +6.00 to -10.00 -6.00 | | +0.75 to +3.50 | |
| | | 14mm | Personalized PAL, Vx DualOptx | 1.67, Transitions™ VI | +9.00 to -12.00 -6.00 | | +0.75 to +3.50 | |
| | | 14mm | Personalized PAL, Vx DualOptx | 1.74 | +9.00 to -14.00 -6.00 | | +0.75 to +3.50 | |
| | | 14mm | Personalized PAL, Vx DualOptx | 1.50, Transitions™ VI; Airwear™, Transitions™ VI | +6.00 to -10.00 -6.00 | | +0.75 to +3.00 | Requires measurements from the Visioffice® System. |
| | | 14mm | Personalized PAL, Vx DualOptx | 1.67, Transitions™ VI | +9.00 to -12.00 -6.00 | | +0.75 to +3.00 | |
| | | 14mm | Personalized PAL, Vx DualOptx | 1.74 | +9.00 to -14.00 -6.00 | | +0.75 to +3.00 | |
| | Varilux Physio 360® | 14mm | Personalized PAL, Vx DualOptx | 1.50, Transitions™ VI | +6.00 to -10.00 -6.00 | | +0.75 to +3.50 | |
| | | 17mm | PAL front, power back, Vx DualOptx | 1.50, Transitions™ VI | +6.00 to -10.00 -6.00 | | +0.75 to +3.50D, 4.00D | |
| | | 17mm | PAL front, power back, Vx DualOptx | 1.50, Xperio™ | +6.00 to -10.00 -6.00 | | +0.75 to +3.50 | |
| | | 17mm | PAL front, power back, Vx DualOptx | Airwear™, Xperio™ | +6.00 to -10.00 -6.00 | | +0.75 to +3.50 | |
| | | 17mm | PAL front, power back, Vx DualOptx | Airwear™, Transitions™ VI | +6.00 to -10.00 -6.00 | | +0.75 to +3.50D, 4.00D | |
| | | 17mm | PAL front, power back, Vx DualOptx | 1.60, Transitions™ VI | +8.00 to -12.00 -6.00 | | +0.75 to +3.50D, 4.00D | |
| | | 17mm | PAL front, power back, Vx DualOptx | 1.67, Transitions™ VI | +9.00 to -12.00 -6.00 | | +0.75 to +3.50D, 4.00D | |
| | | 17mm | PAL front, power back, Vx DualOptx | 1.74 | +13.00 to -18.00 -6.00 | | +0.75 to +3.50D, 4.00D | |
| | Varilux Physio DRx® | 17mm | Digital back side PAL | 1.50 plastic | +6.00 to -10.00 -6.00 | | +0.75 to +3.50, 4.00 | |
| | | 17mm | Digital back side PAL | 1.50 plastic Transitions™ Vantage™ (gray) | +6.00 to -8.00 -6.00 | | +0.75 to +3.50, 4.00 | |
| | | 17mm | Digital back side PAL | 1.50 plastic Transitions™ VI (gray/brown) | +6.00 to -8.00 -6.00 | | +0.75 to +3.50, 4.00 | |
| | | 17mm | Digital back side PAL | 1.50 Transitions™ XTRActive™ (gray) | +6.00 to -8.00 -6.00 | | +0.75 to +3.50, 4.00 | |
| | | 17mm | Digital back side PAL | 1.50 Xperio™ (gray/brown/gray-green) | +6.00 to -10.00 -4.00 | | +0.75 to +3.50, 4.00 | |
| | | 17mm | Digital back side PAL | Airwear™ Transitions™ Vantage™ (gray) | +6.00 to -10.00 -6.00 | | +0.75 to +3.50, 4.00 | |
| | | 17mm | Digital back side PAL | Airwear™/Transitions™ VI (gray/brown) | +6.00 to -10.00 -6.00 | | +0.75 to +3.50, 4.00 | |
| | | 17mm | Digital back side PAL | Airwear™/Transitions™ XTRActive™ (gray) | +6.00 to -10.00 -6.00 | | +0.75 to +3.50, 4.00 | |
| | | 17mm | Digital back side PAL | Airwear™/Xperio™ (gray/brown/gray-green) | +8.00 to -10.00 -6.00 | | +0.75 to +3.50 | |
| | | 17mm | Digital back side PAL | Thin&Lite™ 1.60/Transitions™ VI (gray/brown) | +8.00 to -12.00 -6.00 | | +0.75 to +3.50, 4.00 | |
| | | 17mm | Digital back side PAL | Thin&Lite™ 1.67/Transitions™ VI (gray/brown) | +9.00 to -12.00 -6.00 | | +0.75 to +3.50, 4.00 | |
| | | 17mm | Digital back side PAL | Thin&Lite™ 1.67 Xperio™ (gray/brown/gray-green) | +9.00 to -12.00 -4.00 | | +0.75 to +3.50 | |
| | | 17mm | Digital back side PAL | Thin&Lite™ 1.74, clear | +13.00 to -20.00 -6.00 | | +0.75 to +4.00 (except 3.75) | |
| | | Varilux Physio Enhanced | 14mm | PAL front, power back, Vx DualOptx | 1.50, Transitions™ VI; Trivex™, Transitions™ VI; Airwear™, Transitions™ VI & XTRActive™ | +6.00 to -10.00 -6.00 | | +0.75 to +3.50D, 4.00D |
| | 14mm | | PAL front, power back, Vx DualOptx | 1.50 Xperio™; Airwear™, Xperio™ | +6.00 to -10.00 -6.00 | | +0.75 to +3.50 | |
| | 14mm | | PAL front, power back, Vx DualOptx | 1.60, Transitions™ VI | +8.00 to -12.00 -6.00 | | +0.75 to +3.50D, 4.00D | |
| | 14mm | | PAL front, power back, Vx DualOptx | 1.67, Transitions™ VI | +9.00 to -12.00 -6.00 | | +0.75 to +3.50D, 4.00D | |
| | 14mm | | PAL front, power back, Vx DualOptx | 1.74 | +13.00 to -18.00 -6.00 | | +0.75 to +3.50D, 4.00D | |
| | 14mm | | PAL front, power back, Vx DualOptx | 1.50, Transitions™ VI; Trivex™, Transitions™ VI; Airwear™, Transitions™ VI & XTRActive™ | +6.00 to -10.00 -6.00 | | +0.75 to +3.50D, 4.00D | At fitting height less than 17mm, add power is up to +3.00D. |
| | Varilux Physio Enhanced Azio™; Varilux Physio Enhanced India™ | 14mm | PAL front, power back, Vx DualOptx | 1.50 Xperio™; Airwear™, Xperio™ | +6.00 to -10.00 -6.00 | | +0.75 to +3.50 | |
| 14mm | | PAL front, power back, Vx DualOptx | 1.60, Transitions™ VI | +8.00 to -12.00 -6.00 | | +0.75 to +3.50D, 4.00D | | |
| 14mm | | PAL front, power back, Vx DualOptx | 1.67, Transitions™ VI | +9.00 to -12.00 -6.00 | | +0.75 to +3.50D, 4.00D | | |
| 14mm | | PAL front, power back, Vx DualOptx | 1.74 | +13.00 to -18.00 -6.00 | | +0.75 to +3.50D, 4.00D | | |
| 14mm | | PAL front, power back, Vx DualOptx Personalized | 1.50, Transitions™ VI; Trivex™, Transitions™ VI; Airwear™, Transitions™ VI & XTRActive™ | +6.00 to -10.00 -6.00 | | +0.75 to +3.50D, 4.00D | Patient's initials engraved on the lens. At fitting height less than 17mm, add power is up to +3.00D. Requires measurements from the Visioffice System. | |
| Varilux Physio Enhanced Eyecode™ | 14mm | PAL front, power back, Vx DualOptx Personalized | 1.50 Xperio™; Airwear™, Xperio™ | +6.00 to -10.00 -6.00 | | +0.75 to +3.50 | | |
| | 14mm | PAL front, power back, Vx DualOptx Personalized | 1.60, Transitions™ VI | +8.00 to -12.00 -6.00 | | +0.75 to +3.50D, 4.00D | | |
| | 14mm | PAL front, power back, Vx DualOptx Personalized | 1.67, Transitions™ VI | +9.00 to -12.00 -6.00 | | +0.75 to +3.50D, 4.00D | | |
| | 14mm | PAL front, power back, Vx DualOptx Personalized | 1.74 | +13.00 to -18.00 -6.00 | | +0.75 to +3.50D, 4.00D | | |
| Varilux Physio Enhanced Fit™ | 14mm | PAL front, power back, Vx DualOptx Personalized | 1.50, Transitions™ VI; Trivex™, Transitions™ VI; Airwear™, Transitions™ VI & XTRActive™ | +6.00 to -10.00 -6.00 | | +0.75 to +3.50D, 4.00D | Requires patient frame measurements. At fitting height less than 17mm, add power is up to +3.00D. | |
| | 14mm | PAL front, power back, Vx DualOptx Personalized | 1.50 Xperio™; Airwear™, Xperio™ | +6.00 to -10.00 -6.00 | | +0.75 to +3.50 | | |
| Varilux Physio Short 360® | 14mm | PAL front, power back, Vx DualOptx Personalized | 1.60, Transitions™ VI | +8.00 to -12.00 -6.00 | | +0.75 to +3.50D, 4.00D | | |
| | 14mm | PAL front, power back, Vx DualOptx Personalized | 1.67, Transitions™ VI | +9.00 to -12.00 -6.00 | | +0.75 to +3.50D, 4.00D | | |
| | 14mm | PAL front, power back, Vx DualOptx Personalized | 1.74 | +13.00 to -18.00 -6.00 | | +0.75 to +3.50D, 4.00D | | |
| | 14mm | PAL front, power back, Vx DualOptx | Airwear™, Transitions™ VI | +6.00 to -10.00 -6.00 | | +0.75 to +3.00 | | |
| Varilux Physio Short DRx™ | 14mm | PAL front, power back, Vx DualOptx | 1.67, Transitions™ VI | +9.00 to -12.00 -6.00 | | +0.75 to +3.00 | | |
| | 14mm | Digital back side PAL | 1.50 plastic | +6.00 to -10.00 -6.00 | | +0.75 to +3.00 | | |
| | 14mm | Digital back side PAL | 1.50 plastic Transitions™ Vantage™ (gray) | +6.00 to -8.00 -6.00 | | +0.75 to +3.00 | | |
| | 14mm | Digital back side PAL | 1.50 plastic Transitions™ VI (gray/brown) | +6.00 to -8.00 -6.00 | | +0.75 to +3.00 | | |
| | 14mm | Digital back side PAL | 1.50 Transitions™ XTRActive™ (gray) | +6.00 to -10.00 -6.00 | | +0.75 to +3.00 | | |
| | 14mm | Digital back side PAL | 1.50 Xperio™ (gray/brown/gray-green) | +6.00 to -10.00 -4.00 | | +0.75 to +3.00 | | |
| | 14mm | Digital back side PAL | Airwear™ Transitions™ Vantage™ (gray) | +6.00 to -10.00 -6.00 | | +0.75 to +3.00 | | |
| | 14mm | Digital back side PAL | Airwear™/Transitions™ VI (gray/brown) | +6.00 to -10.00 -6.00 | | +0.75 to +3.00 | | |
| | 14mm | Digital back side PAL | Airwear™/Transitions™ XTRActive™ (gray) | +6.00 to -10.00 -6.00 | | +0.75 to +3.00 | | |
| | 14mm | Digital back side PAL | Airwear™/Xperio™ (gray/brown/gray-green) | +6.00 to -10.00 -6.00 | | +0.75 to +3.00 | | |

FREE-FORM PROGRESSIVE LENS AVAILABILITY

| MFR. | BRAND | MIN. FIT HEIGHT | FREE-FORM DESIGN | LENS MATERIAL | POWER RANGE SPHERE CYLINDER | COMBINED POWER LIMIT | ADD | COMMENTS | |
|--|--|-------------------------------------|--|---|--|---|------------------------|-----------------|-----------------|
| ESSILOR | | 14mm | Digital back side PAL | Airwear™/Xperio™ (gray/brown/gray-green) | +8.00 to -10.00 -6.00 | | +0.75 to +3.00 | | |
| | | 14mm | Digital back side PAL | Thin&Lite™ 1.60/Transitions™ VI (gray/brown) | +8.00 to -12.00 -6.00 | | +0.75 to +3.00 | | |
| | | 14mm | Digital back side PAL | Thin&Lite™ 1.67/Transitions™ VI (gray/brown) | +9.00 to -12.00 -6.00 | | +0.75 to +3.00 | | |
| | | 14mm | Digital back side PAL | Thin&Lite™ 1.67 Xperio™ (gray/brown/gray-green) | +9.00 to -12.00 -4.00 | | +0.75 to +3.50 | | |
| | | 14mm | Digital back side PAL | Thin&Lite™ 1.74, clear | +13.00 to -20.00 -6.00 | | +0.75 to +3.00 | | |
| | | Varilux Sport™ | 18mm | PAL front, power back | Airwear™, Xperio™ | +6.00 to -8.000 -4.000 | | +0.75 to +3.500 | |
| HOYA | HOYALUX ID MyStyle | 14mm | integrated dual surface (front and back) | 1.50, Suntech | +6.00 to -8.000 -4.000 | | +0.75 to +3.500 | | |
| | | 14mm | integrated dual surface (front and back) | 1.60, Suntech | +8.00 to -10.000 -4.000 | | +0.75 to +3.500 | | |
| | | 14mm | integrated dual surface (front and back) | 1.67, Suntech | +8.00 to -10.000 -4.000 | | +0.75 to +3.500 | | |
| | | 14mm | integrated dual surface (front and back) | Phoenix™, Suntech | +6.00 to -8.000 -4.000 | | +0.75 to +3.500 | | |
| | HOYALUX ID InStyle | 14mm | integrated dual surface (front and back) | Phoenix™ | +6.00 to -8.000 -4.000 | | +0.75 to +3.500 | | |
| | | 14mm | integrated dual surface (front and back) | Phoenix™, Suntech | +6.00 to -8.000 -4.000 | | +0.75 to +3.500 | | |
| | | 14mm | integrated dual surface (front and back) | 1.60 | +8.00 to -10.000 -4.000 | | +0.75 to +3.500 | | |
| | | 14mm | integrated dual surface (front and back) | 1.60, Suntech | +6.00 to -10.000 -4.000 | | +0.75 to +3.500 | | |
| | | 14mm | integrated dual surface (front and back) | 1.67, 1.70 | +6.00 to -10.000 -4.000 | | +0.75 to +3.500 | | |
| | | 14mm | integrated dual surface (front and back) | 1.67, Suntech | +6.00 to -10.000 -4.000 | | +0.75 to +3.000 | | |
| | | 14mm | integrated dual surface (front and back) | 1.70 | +6.00 to -10.000 -4.000 | | +0.75 to +3.500 | | |
| | | HOYALUX ID Lifestyle | 18mm | integrated dual surface (surfaced on back) | 1.50 | +6.00 to -8.000 -4.000 | | +0.75 to +3.500 | |
| | 18mm | | integrated dual surface (surfaced on back) | 1.50 Transitions™ VI, XTRActive™, Phoenix Vantage™ | +6.00 to -8.000 -4.000 | | +1.00 to +3.000 | | |
| | 18mm | | integrated dual surface (surfaced on back) | Phoenix™, Transitions™ VI, XTRActive™, Phoenix Vantage™ | +6.00 to -8.000 -4.000 | | +0.75 to +3.500 | | |
| | 18mm | | integrated dual surface (surfaced on back) | Poly | +6.00 to -6.000 -4.000 | | +0.75 to +3.500 | | |
| | 18mm | | integrated dual surface (surfaced on back) | Poly, Transitions™ VI | +6.00 to -6.000 -4.000 | | +1.00 to +3.000 | | |
| | 18mm | | integrated dual surface (surfaced on back) | Poly, Polarized | +6.00 to -6.000 -2.000 | | +1.00 to +3.000 | | |
| | 18mm | | integrated dual surface (surfaced on back) | 1.60 | +6.00 to -13.000 -4.000 | | +0.75 to +3.500 | | |
| | 18mm | | integrated dual surface (surfaced on back) | 1.60 Transitions™ VI | +6.00 to -13.000 -4.000 | | +1.00 to +3.000 | | |
| | 18mm | | integrated dual surface (surfaced on back) | 1.67 | +6.00 to -13.000 -4.000 | | +0.75 to +3.500 | | |
| | 18mm | | integrated dual surface (surfaced on back) | 1.67 Transitions™ VI | +6.00 to -13.000 -4.000 | | +1.00 to +3.000 | | |
| | HOYALUX ID Lifestyle CD | | 14mm | integrated dual surface (surfaced on back) | 1.50 | +6.00 to -8.000 -4.000 | | +0.75 to +3.000 | |
| | | | 14mm | integrated dual surface (surfaced on back) | 1.50 Transitions™ VI, XTRActive™, Phoenix Vantage™ | +6.00 to -8.000 -4.000 | | +1.00 to +3.000 | |
| | | 14mm | integrated dual surface (surfaced on back) | Phoenix™, Transitions™ VI, XTRActive™, Phoenix Vantage™ | +6.00 to -8.000 -4.000 | | +0.75 to +3.000 | | |
| | | 14mm | integrated dual surface (surfaced on back) | Poly, Polarized | +6.00 to -6.000 -4.000 | | +0.75 to +3.000 | | |
| | | 14mm | integrated dual surface (surfaced on back) | Poly, Transitions™ VI | +6.00 to -6.000 -4.000 | | +1.00 to +3.000 | | |
| | | 14mm | integrated dual surface (surfaced on back) | 1.60 | +6.00 to -13.000 -4.000 | | +0.75 to +3.000 | | |
| | | 14mm | integrated dual surface (surfaced on back) | 1.60 Transitions™ VI | +6.00 to -13.000 -4.000 | | +1.00 to +3.000 | | |
| | | 14mm | integrated dual surface (surfaced on back) | 1.67 | +6.00 to -13.000 -4.000 | | +0.75 to +3.000 | | |
| | | 14mm | integrated dual surface (surfaced on back) | 1.67 Transitions™ VI | +6.00 to -13.000 -4.000 | | +1.00 to +3.000 | | |
| | | HOYALUX Summit ecp iQ | 18mm | aspheric/atoric design optimization | 1.50 | +6.00 to -8.000 -4.000 | | +1.00 to +3.000 | |
| | 18mm | | aspheric/atoric design optimization | 1.50 Polarized | +3.00 to -6.000 -4.000 | | +1.00 to +3.000 | | |
| | 18mm | | aspheric/atoric design optimization | 1.50 Transitions™ VI, XTRActive™, Phoenix Vantage™ | +6.00 to -10.000 -4.000 | | +1.00 to +3.000 | | |
| | 18mm | | aspheric/atoric design optimization | Phoenix™, Transitions™ VI, XTRActive™, Phoenix Vantage™ | +6.00 to -8.000 -4.000 | | +0.75 to +4.000 | | |
| | 18mm | | aspheric/atoric design optimization | Poly, Transitions™ VI, Polarized | +6.00 to -6.000 -4.000 | | +1.00 to +3.000 | | |
| | 18mm | | aspheric/atoric design optimization | 1.60, Transitions™ VI | +6.00 to -10.000 -4.000 | | +1.00 to +3.000 | | |
| | HOYALUX Summit cd iQ | 14mm | aspheric/atoric design optimization | 1.50 | +6.00 to -10.000 -4.000 | | +0.75 to +3.500 | | |
| | | 14mm | aspheric/atoric design optimization | 1.50 Transitions™ VI, XTRActive™, Phoenix Vantage™ | +6.00 to -10.000 -4.000 | | +1.00 to +3.000 | | |
| | | 14mm | aspheric/atoric design optimization | Phoenix™ | +6.00 to -10.000 -4.000 | | +0.75 to +3.500 | | |
| | | 14mm | aspheric/atoric design optimization | Phoenix™, Transitions™ VI, XTRActive™, Phoenix Vantage™ | +6.00 to -10.000 -4.000 | | +1.00 to +3.000 | | |
| | | 14mm | aspheric/atoric design optimization | Poly, Transitions™ VI | +6.00 to -10.000 -4.000 | | +1.00 to +3.000 | | |
| | | 14mm | aspheric/atoric design optimization | 1.60 | +6.00 to -10.000 -4.000 | | +0.75 to +3.500 | | |
| 14mm | | aspheric/atoric design optimization | 1.60 Transitions™ VI | +6.00 to -10.000 -4.000 | | +1.00 to +3.000 | | | |
| 14mm | | aspheric/atoric design optimization | 1.67 | +6.00 to -13.000 -4.000 | | +0.75 to +3.500 | | | |
| ICOAT | Inscribe, Inscribe Advance, Inscribe Compute, Inscribe Sport | 14mm | back | 1.50, Transitions™ VI, Polarized | +6.00 to -10.000 -6.000 | | +1.00 to +3.500 | | |
| | | 14mm | back | 1.50, Transitions™ VI, Polarized | +6.00 to -10.000 -6.000 | | +1.00 to +3.500 | | |
| | | 14mm | back | Poly, Transitions™ VI, Polarized | +6.00 to -10.000 -6.000 | | +1.00 to +3.500 | | |
| | | 14mm | back | 1.60, Transitions™ VI | +6.00 to -10.000 -6.000 | | +1.00 to +3.500 | | |
| | | 14mm | back | 1.67, Transitions™ VI, Polarized | +6.00 to -10.000 -6.000 | | +1.00 to +3.500 | | |
| | | 14mm | back | 1.70 | +6.00 to -10.000 -6.000 | | +1.00 to +3.500 | | |
| | | 14mm | back | 1.74 | +6.00 to -10.000 -6.000 | | +1.00 to +3.500 | | |
| | | LUZERNE OPTICAL | SightStar 365 - 11, SightStar 365 - 11 W | 16mm | back | 1.50, Transitions™ VI, XTRActive™, Drivewear, Polar Trivex™, Transitions™ VI, Polarized | +4.00 to -5.000 -4.000 | -7.000 | +0.50 to +3.500 |
| 16mm | back | | | 1.50, Transitions™ VI, XTRActive™, Drivewear, Polar Trivex™, Transitions™ VI, Polarized | +5.00 to -7.000 -4.000 | -8.500 | +0.50 to +3.500 | | |
| 16mm | back | | | Sportswear Transitions™ sun lenses, Polar Poly, Transitions™ VI, XTRActive™, Sportswear Transitions™ sun lenses, Drivewear, Polarized | +5.00 to -7.000 -4.000 | -8.500 | +0.50 to +3.500 | | |
| 16mm | back | | | 1.60, Transitions™ VI, Polarized | +6.50 to -8.500 -4.000 | -8.500 | +0.50 to +3.500 | | |
| 16mm | back | | | 1.67, Transitions™ VI, XTRActive™ | +6.50 to -10.500 -4.000 | -10.500 | +0.50 to +3.500 | | |
| SightStar 365 - 13, SightStar 365 - 13 W | 16mm | | back | Sportswear Transitions™ sun lenses, Polar 1.74 | +6.00 to -12.500 -4.000 | -12.500 | +0.50 to +3.500 | | |
| | 18mm | | back | 1.50, Transitions™ VI, XTRActive™, Drivewear, Polar Trivex™, Transitions™ VI, XTRActive™ | +4.00 to -5.000 -4.000 | -7.000 | +0.50 to +3.500 | | |
| | 18mm | | back | 1.50, Transitions™ VI, XTRActive™, Drivewear, Polar Trivex™, Transitions™ VI, XTRActive™ | +5.00 to -7.000 -4.000 | -8.500 | +0.50 to +3.500 | | |
| | 18mm | | back | Sportswear Transitions™ sun lenses, Polar Poly, Transitions™ VI, XTRActive™, Sportswear Transitions™ sun lenses, Drivewear, Polarized | +5.00 to -7.000 -4.000 | -8.500 | +0.50 to +3.500 | | |
| | 18mm | | back | Sportswear Transitions™ sun lenses, Drivewear, Polarized | +5.00 to -7.000 -4.000 | -8.500 | +0.50 to +3.500 | | |



FREE-FORM PROGRESSIVE LENS AVAILABILITY

| MFR. | BRAND | MIN. FIT HEIGHT | FREE-FORM DESIGN | LENS MATERIAL | POWER RANGE SPHERE CYLINDER | COMBINED POWER LIMIT | ADD | COMMENTS | | |
|------------------|---|---------------------------------------|--------------------------------|---|--------------------------------|----------------------------|-----------------|---|----------------|--|
| LUZERNE OPTICAL | SightStar 365 - 15, SightStar 365 - 15 W | 18mm | back | 1.60, Transitions® VI, Polarized | +6.50 to -8.50D -4.00D | -8.50D | +0.50 to +3.50D | | | |
| | | 18mm | back | 1.67, Transitions® VI, XTRActive™ Sportswear Transitions® sun lenses, Polar | +6.50 to -10.50D -4.00D | -10.50D | +0.50 to +3.50D | | | |
| | | 18mm | back | 1.74 | +6.00 to -12.50D -4.00D | -12.50D | +0.50 to +3.50D | | | |
| | | 20mm | back | 1.50, Transitions® VI, XTRActive™, Drivewear, Polar | +4.00 to -5.00D -4.00D | -7.00D | +0.50 to +3.50D | | | |
| | | 20mm | back | Trivex®, Transitions® VI, XTRActive™ Sportswear Transitions® sun lenses, Polar | +5.00 to -7.00D -4.00D | -8.50D | +0.50 to +3.50D | | | |
| | | 20mm | back | poly, Transitions® VI, XTRActive™, Sportswear, Transitions® sun lenses, Drivewear, Polarized | +5.00 to -7.00D -4.00D | -8.50D | +0.50 to +3.50D | | | |
| | | 20mm | back | 1.60, Transitions® VI, Polarized | +6.50 to -8.50D -4.00D | -8.50D | +0.50 to +3.50D | | | |
| | | 20mm | back | 1.67, Transitions® VI, XTRActive™ Sportswear Transitions® sun lenses, Polar | +6.50 to -10.50D -4.00D | -10.50D | +0.50 to +3.50D | | | |
| | | 20mm | back | 1.74 | +6.00 to -12.50D -4.00D | -12.50D | +0.50 to +3.50D | | | |
| MY LENS CLUB | CLEARI™ | 14,16,18,21mm | back | 1.50 clear | +6.00 to -6.00D -4.00D | -6.00D | +0.50 to +3.50 | | | |
| | | 14,16,18,21mm | back | 1.50 Transitions® VI (gray), Drivewear, Polarized (gray) | +5.00 to -8.00D -4.00D | -8.00D | +0.50 to +3.50 | | | |
| | | 14,16,18,21mm | back | Trivex® Clear, Transitions® VI (gray) | +5.00 to -8.00D -4.00D | -8.00D | +0.50 to +3.50 | | | |
| | | 14,16,18,21mm | back | Poly Clear, Drivewear | +6.00 to -6.00D -4.00D | -6.00D | +0.50 to +3.50 | | | |
| | | 14,16,18,21mm | back | Poly Transitions® VI (gray), Polarized (gray) | +6.00 to -12.00D -4.00D | -12.00D | +0.50 to +3.50 | After -10.00, power increases in 0.50 steps | | |
| | | 14,16,18,21mm | back | 1.60 clear | +8.00 to -10.00D -4.00D | -10.00D | +0.50 to +3.50 | | | |
| | | 14,16,18,21mm | back | 1.60 Transitions® VI (gray) | +6.00 to -12.00D -4.00D | -12.00D | +0.50 to +3.50 | | | |
| | | 14,16,18,21mm | back | 1.67 clear | +8.00 to -10.00D -4.00D | -12.00D | +0.50 to +3.50 | | | |
| | | 14,16,18,21mm | back | 1.67 Transitions® VI (gray), Polarized (gray) | +6.00 to -12.00D -4.00D | -12.00D | +0.50 to +3.50 | | | |
| | | 14,16,18,21mm | back | 1.74 clear | +8.00 to -12.00D -4.00D | -12.00D | +0.50 to +3.50 | | | |
| | | Innovative® By Seiko™ | 15,17,19mm | back | 1.50 clear | +7.75 to -8.00D -4.00D | -6.00D | | +0.50 to +3.50 | |
| | | | 15,17,19mm | back | 1.50 Transitions® VI (gray) | +5.50 to -8.00D -4.00D | -8.00D | | +0.75 to +3.50 | |
| | 15,17,19mm | | back | 1.50 DriveWear (Transitions®, Polarized) | +6.00 to -8.00D -4.00D | -8.00D | +0.75 to +3.50 | | | |
| | 15,17,19mm | | back | 1.50 Polarized (brown/gray/green) | +5.50 to -8.00D -4.00D | -6.00D | +0.75 to +3.50 | | | |
| | 15,17,19mm | | back | 1.53 SAFEwear Trivex™ | +6.00 to -8.00D -4.00D | -12.00D | +0.75 to +3.50 | | | |
| | 15,17,19mm | | back | 1.53 SAFEwear Trivex™ Transitions® | +6.00 to -8.00D -4.00D | -12.00D | +0.75 to +3.50 | | | |
| | 15,17,19mm | | back | 1.59 Poly | +6.00 to -10.00D -4.00D | -12.00D | +0.75 to +3.50 | | | |
| | 15,17,19mm | | back | 1.59 Transitions® VI (brown/gray) | +4.00 to -10.00D -4.00D | -12.00D | +0.75 to +3.50 | | | |
| | 15,17,19mm | | back | 1.60 high index | +12.00 to -11.00D -4.00D | -10.00D | +0.75 to +3.50 | | | |
| | 15,17,19mm | | back | 1.60 Transitions® VI (brown/gray) | +9.00 to -9.50D -4.00D | -12.00D | +0.75 to +3.50 | | | |
| | 15,17,19mm | | back | 1.67 high index | +12.00 to -11.00D -4.00D | -12.00D | +0.75 to +3.50 | | | |
| | 15,17,19mm | | back | 1.67 Transitions® VI (brown/gray) | +9.00 to -10.50D -4.00D | -12.00D | +0.75 to +3.50 | | | |
| | Innovative® By Optotech™ | 14,16,18,20mm | back | 1.50 clear | +10.50 to -11.00D -6.00D | | +0.50 to +4.00 | | | |
| | | 14,16,18,20mm | back | 1.50 Polarized | +7.00 to -9.00D -6.00D | | +0.50 to +4.00 | | | |
| | | 14,16,18,20mm | back | 1.50 Transitions® | +7.00 to -11.00D -6.00D | | +0.50 to +4.00 | | | |
| | | 14,16,18,20mm | back | Poly | +8.00 to -11.50D -6.00D | | +0.50 to +4.00 | | | |
| | | 14,16,18,20mm | back | Poly polarized | +6.50 to -9.00D -6.00D | | +0.50 to +4.00 | | | |
| | | 14,16,18,20mm | back | 1.60 clear | +9.50 to -14.00D -6.00D | | +0.50 to +4.00 | | | |
| | | 14,16,18,20mm | back | 1.60 Transitions® | +9.50 to -14.00D -6.00D | | +0.50 to +4.00 | | | |
| | | 14,16,18,20mm | back | 1.60 Polarized | +8.00 to -14.00D -6.00D | | +0.50 to +4.00 | | | |
| | | 14,16,18,20mm | back | 1.67 clear | +9.50 to -14.00D -6.00D | | +0.50 to +4.00 | | | |
| | | 14,16,18,20mm | back | 1.67 Transitions® | +9.50 to -16.00D -6.00D | | +0.50 to +4.00 | | | |
| | | 14,16,18,20mm | back | 1.67 Polarized | +9.50 to -15.00D -6.00D | | +0.50 to +4.00 | | | |
| | | 14,16,18,20mm | back | 1.74 clear | +10.50 to -12.00D -6.00D | | +0.50 to +4.00 | | | |
| | Innovative®+ By Optotech™ | 15,17,19,21,23mm | back | 1.50 clear | +10.50 to -11.00D -6.00D | | +0.50 to +4.00 | | | |
| | | 15,17,19,21,23mm | back | 1.50 Transitions® (gray/brown) | +6.70 to -11.00D -6.00D | | +0.50 to +4.00 | | | |
| 15,17,19,21,23mm | | back | 1.50 Polarized (gray/brown) | +6.75 to -9.25D -6.00D | | +0.50 to +4.00 | | | | |
| 15,17,19,21,23mm | | back | 1.59 Poly clear | +9.50 to -14.00D -6.00D | | +0.50 to +4.00 | | | | |
| 15,17,19,21,23mm | | back | 1.59 Transitions® (gray) | +8.75 to -14.00D -6.00D | | +0.50 to +4.00 | | | | |
| 15,17,19,21,23mm | | back | 1.60 clear | +9.50 to -14.00D -6.00D | | +0.50 to +4.00 | | | | |
| 15,17,19,21,23mm | | back | 1.60 Transitions® (gray/brown) | +9.00 to -15.25D -6.00D | | +0.50 to +4.00 | | | | |
| 15,17,19,21,23mm | | back | 1.60 Polarized (gray/brown) | +8.00 to -14.00D -6.00D | | +0.50 to +4.00 | | | | |
| 15,17,19,21,23mm | | back | 1.67 clear | +12.50 to -16.00D -6.00D | | +0.50 to +4.00 | | | | |
| 15,17,19,21,23mm | | back | 1.67 Transitions® (gray/brown) | +12.50 to -16.00D -6.00D | | +0.50 to +4.00 | | | | |
| 15,17,19,21,23mm | | back | 1.67 Polarized (gray/brown) | +9.50 to -15.00D -6.00D | | +0.50 to +4.00 | | | | |
| OPHTHOX | | iZon ML High Res Std. LX2 Progressive | 16mm | back | 1.60 clear & sun tints | +6.00 to -10.00D -6.00D | -12.00D | +0.75 to +3.50D | | |
| | iZon SL High Res Std. LX2 Progressive | 16mm | back | 1.60 clear, Polarized, Transitions® VI; 1.67 clear, Transitions® VI; Poly clear, Polarized, Transitions® VI | +6.00 to -10.00D -6.00D | -12.00D | +0.75 to +3.50D | | | |
| | iZon eFocus™ SL High Res Computer Progressive | 16mm | back | 1.60 clear, Polarized, Transitions® VI; 1.67 clear, Transitions® VI; Poly clear, Polarized, Transitions® VI | +6.00 to -10.00D -6.00D | -12.00D | +0.75 to +3.50D | Customizable Intermediate Zone | | |
| PECH | Pech Elite, Elite Advanced, Elite Ultimate | 14,16,18,20mm | back | 1.50, Transitions® VI, Polarized, Drivewear | +6.00 to -12.25D -6.00D | | +0.75 to +3.50D | | | |
| | | 14,16,18,20mm | back | Poly, Transitions® VI, Polarized, Drivewear | +6.00 to -14.75D -6.00D | | +0.75 to +3.50D | | | |
| | | 14,16,18,20mm | back | 1.60, Transitions® VI, Polarized, Drivewear | +6.00 to -15.00D -6.00D | | +0.75 to +3.50D | | | |
| | | 14,16,18,20mm | back | 1.67, Transitions® VI, Polarized, Drivewear | +8.25 to -16.00D -6.00D | | +0.75 to +3.50D | | | |
| | | 14,16,18,20mm | back | Trivex®, Transitions® VI | +6.00 to -13.25D -6.00D | | +0.75 to +3.50D | | | |
| | | 14,16,18,20mm | back | Trivex®, Polarized, Drivewear | +6.00 to -15.00D -6.00D | | +0.75 to +3.50D | | | |
| PFO GLOBAL | Acuity (Private Label) | 16mm | back | 1.50 | +5.00 to -6.00D -4.00D | | +0.50 to +3.50D | | | |
| | | 16mm | back | 1.50 Polarized | +5.00 to -6.00D -4.00D | | +0.50 to +3.50D | | | |



FREE-FORM PROGRESSIVE LENS AVAILABILITY

| MFR. | BRAND | MIN. FIT HEIGHT | FREE-FORM DESIGN | LENS MATERIAL | POWER RANGE SPHERE CYLINDER | COMBINED POWER LIMIT | ADD | COMMENTS | |
|---------------------------|--------------------------|---|--|--|--|----------------------------|-----------------|-----------------|--|
| PFO GLOBAL | | 16mm | back | 1.50 Transitions® VI | +5.00 to -6.00D -4.00D | | +0.50 to +3.50D | | |
| | | 16mm | back | 1.59 Poly | +5.00 to -6.00D -4.00D | | +0.50 to +3.50D | | |
| | | 16mm | back | 1.59 Poly Transitions® VI | +5.00 to -6.00D -4.00D | | +0.50 to +3.50D | | |
| | | 16mm | back | 1.59 Poly Polarized | +5.00 to -6.00D -4.00D | | +0.50 to +3.50D | | |
| | | 16mm | back | 1.60 | +5.00 to -6.00D -4.00D | | +0.50 to +3.50D | | |
| | | 16mm | back | 1.60 Transitions® VI | +5.00 to -6.00D -4.00D | | +0.50 to +3.50D | | |
| | | 16mm | back | 1.67 | +5.00 to -6.00D -4.00D | | +0.50 to +3.50D | | |
| | | 16mm | back | 1.67 Transitions® VI | +5.00 to -6.00D -4.00D | | +0.50 to +3.50D | | |
| | | identity standard, outdoor, identity office (indoor) | 9mm | back | 1.50 Polarized | +7.00 to -9.00D +6.00D | | +0.50 to +4.00D | |
| | | | 9mm | back | 1.50 Transitions® VI | +6.50 to -11.00D +6.00D | | +0.50 to +4.00D | |
| | 9mm | | back | 1.50 Drivewear | +6.50 to -11.00D +6.00D | | +0.50 to +4.00D | | |
| | 9mm | | back | Poly | +8.00 to -11.50D +6.00D | | +0.50 to +4.00D | | |
| | 9mm | | back | Poly Polarized | +6.50 to -9.00D +6.00D | | +0.50 to +4.00D | | |
| | 9mm | | back | Poly Transitions® VI | +10.00 to -13.00D +6.00D | | +0.50 to +4.00D | | |
| | 9mm | | back | 1.60 | +9.50 to -14.00D +6.00D | | +0.50 to +4.00D | | |
| | 9mm | | back | 1.60 Polarized | +8.00 to -14.00D +6.00D | | +0.50 to +4.00D | | |
| | 9mm | | back | 1.60 Transitions® VI | +9.00 to -14.00D +6.00D | | +0.50 to +4.00D | | |
| | 9mm | | back | 1.67 | +12.50 to -16.00D +6.00D | | +0.50 to +4.00D | | |
| | identity office plus | 9mm | back | 1.67 Polarized | +9.50 to -15.00D +6.00D | | +0.50 to +4.00D | | |
| | | 9mm | back | 1.67 Transitions® VI | +9.00 to -16.00D +6.00D | | +0.50 to +4.00D | | |
| | | 15mm | back | 1.50 | +8.75 to -3.00D +4.00D | | +0.75 to +2.25D | | |
| | | 15mm | back | 1.50 Transitions® VI | +8.75 to -3.00D +4.00D | | +0.75 to +2.25D | | |
| | | 15mm | back | Poly | +8.75 to -3.00D +4.00D | | +0.75 to +2.25D | | |
| | | 15mm | back | Poly Transitions® VI | +8.75 to -3.00D +4.00D | | +0.75 to +2.25D | | |
| | | 15mm | back | 1.60 | +8.75 to -3.00D +4.00D | | +0.75 to +2.25D | | |
| | | 15mm | back | 1.60 Transitions® VI | +8.75 to -3.00D +4.00D | | +0.75 to +2.25D | | |
| | | 15mm | back | 1.67 | +8.75 to -3.00D +4.00D | | +0.75 to +2.25D | | |
| | | 15mm | back | 1.67 Transitions® VI | +8.75 to -3.00D +4.00D | | +0.75 to +2.25D | | |
| | RITE-STYLE OPTICAL CO | RSO Geo-FORM | 17mm | back | 1.50, Transitions® VI, Polarized | +4.00 to -5.00D -4.00D | -7.00D | +0.50 to +3.50D | |
| | | | 17mm | back | Trivex®, Transitions® VI, XTRActive®, Transitions® sun lenses | +5.00 to -7.00D -4.00D | -8.50D | +0.50 to +3.50D | |
| | | | 17mm | back | Poly, Transitions® VI, XTRActive®, Transitions® sun, Polarized | +5.00 to -7.00D -4.00D | -8.50D | +0.50 to +3.50D | |
| | | | 17mm | back | 1.60, Transitions® VI | +6.50 to -8.50D -4.00D | -8.50D | +0.50 to +3.50D | |
| | | | 17mm | back | 1.67, Transitions® VI, XTRActive®, Transitions® sun, Polarized | +6.50 to -10.50D -4.00D | -10.50D | +0.50 to +3.50D | |
| 17mm | | | back | 1.74 | +6.00 to -12.50D -4.00D | -12.50D | +0.50 to +3.50D | | |
| RSO Z-FORM | | 13, 17mm | back | 1.60 high index | +6.00 to -10.00D -4.00D | -10.00D | +0.75 to +3.50D | | |
| | | 13, 17mm | back | 1.67 clear, PhotoFusion®, Transitions® VI | +6.00 to -10.00D -4.00D | -10.00D | +0.75 to +3.00D | | |
| | | 13, 17mm | back | Poly clear, PhotoFusion®, Transitions® VI & Polarized | +6.00 to -10.00D -4.00D | -10.00D | +0.75 to +3.50D | | |
| | | 13, 17mm | back | Hard resin, clear | +5.00 to -6.00D -4.00D | -6.00D | +0.75 to +3.50D | | |
| | | 13, 17mm | back | Hard resin, PhotoFusion®, Transitions® VI & Polarized | +5.00 to -6.00D -4.00D | -6.00D | +0.75 to +3.00D | | |
| | | | | | | | | | |
| SEIKO OPTICAL PRODUCTS | Succeed | 17mm | back | 1.50, Transitions® VI, Polarized | +4.00 to -5.00D -4.00D | -7.00D | +0.50 to +3.50D | | |
| | | 17mm | back | Trivex®, Transitions® VI, XTRActive®, Transitions® sun | +5.00 to -7.00D -4.00D | -8.50D | +0.50 to +3.50D | | |
| | | 17mm | back | Poly, Transitions® VI, XTRActive®, Transitions® sun, Polarized | +5.00 to -7.00D -4.00D | -8.50D | +0.50 to +3.50D | | |
| | | 17mm | back | 1.60, Transitions® VI | +6.50 to -8.50D -4.00D | -8.50D | +0.50 to +3.50D | | |
| | | 17mm | back | 1.67, Transitions® VI, XTRActive®, Transitions® sun, Polarized | +6.50 to -10.50D -4.00D | -10.50D | +0.50 to +3.50D | | |
| | | 17mm | back | 1.74 | +6.00 to -12.50D -4.00D | -12.50D | +0.50 to +3.50D | | |
| | Succeed Ws | 15mm | back | 1.50, Transitions® VI, Polarized | +4.00 to -5.00D -4.00D | -7.00D | +0.50 to +3.50D | | |
| | | 15mm | back | Trivex®, Transitions® VI, XTRActive®, Transitions® sun | +5.00 to -7.00D -4.00D | -8.50D | +0.50 to +3.50D | | |
| | | 15mm | back | Poly Polarized, Transitions® VI, XTRActive®, Transitions® sun | +5.00 to -7.00D -4.00D | -8.50D | +0.50 to +3.50D | | |
| | | 15mm | back | 1.60, Transitions® VI | +6.50 to -8.50D -4.00D | -8.50D | +0.50 to +3.50D | | |
| | | 15mm | back | 1.67, Transitions® VI, XTRActive®, Transitions® sun, Polarized | +6.50 to -10.50D -4.00D | -10.50D | +0.50 to +3.50D | | |
| | | 15mm | back | 1.74 | +6.00 to -12.50D -4.00D | -12.50D | +0.50 to +3.50D | | |
| | Supercede | 16mm | back | 1.50, Transitions® VI, Polarized | +4.00 to -5.00D -4.00D | -7.00D | +0.50 to +3.50D | | |
| | | 16mm | back | Poly Polar, Trivex®, Transitions® VI, XTRActive®, Transitions® sun | +5.00 to -7.00D -4.00D | -8.50D | +0.50 to +3.50D | | |
| | | 16mm | back | 1.60, Transitions® VI | +6.50 to -8.50D -4.00D | -8.50D | +0.50 to +3.50D | | |
| | | 16mm | back | 1.67, Transitions® VI, XTRActive®, Transitions® sun, Polarized | +6.50 to -10.50D -4.00D | -10.50D | +0.50 to +3.50D | | |
| | | 16mm | back | 1.74 | +6.00 to -12.50D -4.00D | -12.50D | +0.50 to +3.50D | | |
| | | | | | | | | | |
| | Supercede Ws | 14mm | back | 1.50, Transitions® VI, Polarized | +4.00 to -5.00D -4.00D | -7.00D | +0.50 to +3.50D | | |
| | | 14mm | back | Poly Polar, Trivex®, Transitions® VI, XTRActive®, Transitions® sun | +5.00 to -7.00D -4.00D | -8.50D | +0.50 to +3.50D | | |
| | | 14mm | back | 1.60, Transitions® VI | +6.50 to -8.50D -4.00D | -8.50D | +0.50 to +3.50D | | |
| | | 14mm | back | 1.67, Transitions® VI, XTRActive®, Transitions® sun, Polarized | +6.50 to -10.50D -4.00D | -10.50D | +0.50 to +3.50D | | |
| | | 14mm | back | 1.74 | +6.00 to -12.50D -4.00D | -12.50D | +0.50 to +3.50D | | |
| | | | | | | | | | |
| | Surmount | 14mm | back | 1.53, Transitions® VI, XTRActive®, Transitions® sun | +5.00 to -7.00D -5.00D | -8.50D | +0.50 to +3.50D | | |
| | | 14mm | back | 1.80, Photochromic | +6.50 to -8.50D -5.00D | -8.50D | +0.50 to +3.50D | | |
| | | 14mm | back | 1.67, Transitions® VI, XTRActive®, Transitions® sun, Polarized | +6.50 to -10.50D -5.00D | -10.50D | +0.50 to +3.50D | | |
| | | 14mm | back | 1.74 | +6.50 to -12.50D -5.00D | -12.50D | +0.50 to +3.50D | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | Surmount Ws | 14mm | back | 1.50, Transitions® VI, Polarized | +4.00 to -5.00D -4.00D | -7.00D | +0.50 to +3.50D | | |
| | | 14mm | back | Poly Polar, Trivex®, Transitions® VI, XTRActive®, Transitions® sun | +5.00 to -7.00D -4.00D | -8.50D | +0.50 to +3.50D | | |
| | | 14mm | back | 1.60, Transitions® VI | +6.50 to -8.50D -4.00D | -8.50D | +0.50 to +3.50D | | |
| | | 14mm | back | 1.67, Transitions® VI, XTRActive®, Transitions® sun, Polarized | +6.50 to -10.50D -4.00D | -10.50D | +0.50 to +3.50D | | |
| | | 14mm | back | 1.74 | +6.00 to -12.50D -4.00D | -12.50D | +0.50 to +3.50D | | |
| | | | | | | | | | |
| Perfas Prime | 16mm | back | 1.50, Transitions® VI, Polarized | +4.00 to -5.00D -4.00D | -7.00D | +0.50 to +3.50D | | | |
| | 16mm | back | Poly Polar, Trivex®, Transitions® VI, XTRActive®, Transitions® sun | +5.00 to -7.00D -4.00D | -8.50D | +0.50 to +3.50D | | | |
| | 16mm | back | 1.60, Transitions® VI | +6.50 to -8.50D -4.00D | -8.50D | +0.50 to +3.50D | | | |
| | 16mm | back | 1.67, Transitions® VI, XTRActive®, Transitions® sun, Polarized | +6.50 to -10.50D -4.00D | -10.50D | +0.50 to +3.50D | | | |

FREE-FORM PROGRESSIVE LENS AVAILABILITY

| MFR. | BRAND | MIN. FIT HEIGHT | FREE-FORM DESIGN | LENS MATERIAL | POWER RANGE SPHERE CYLINDER | COMBINED POWER LIMIT | ADD | COMMENTS | |
|-------------------------|-------------------------|-----------------------|------------------|--|----------------------------------|-------------------------|-----------------|-----------------|--|
| SEIKO OPTICAL PRODUCTS | Perfas Premier | 16mm | back | 1.74 | +6.00 to -12.50D -4.00D | -12.50D | +0.50 to +3.50D | | |
| | | 14mm | back | 1.50, Transitions® VI, Polarized | +4.00 to -5.00D -4.00D | -7.00D | +0.50 to +3.50D | | |
| | | 14mm | back | Trivex®, Transitions® VI, XTRActive™, Transitions® sun | +5.00 to -7.00D -4.00D | | | | |
| | | 14mm | back | Poly Polarized, Transitions® VI, XTRActive™, Transitions® sun | +5.00 to -7.00D -4.00D | -8.50D | +0.50 to +3.50D | | |
| | | 14mm | back | 1.60, Transitions® VI | +6.50 to -8.50D -4.00D | -8.50D | +0.50 to +3.50D | | |
| | | 14mm | back | 1.67, Transitions® VI, XTRActive™, Transitions® sun, Polarized | +6.50 to -10.50D -4.00D | -10.50D | +0.50 to +3.50D | | |
| | Perfas Premier Wide | 14mm | back | 1.74 | +6.00 to -12.50D -4.00D | -12.50D | +0.50 to +3.50D | | |
| | | 14mm | back | 1.50, Transitions® VI, Polarized | +4.00 to -5.00D -4.00D | -7.00D | +0.50 to +3.50D | | |
| | | 14mm | back | Poly Polar, Trivex®, Transitions® VI, XTRActive™, Transitions® sun | +5.00 to -7.00D -4.00D | -8.50D | +0.50 to +3.50D | | |
| | | 14mm | back | 1.60, Transitions® VI | +6.50 to -8.50D -4.00D | -8.50D | +0.50 to +3.50D | | |
| | | 14mm | back | 1.67, Transitions® VI, XTRActive™, Transitions® sun, Polarized | +6.50 to -10.50D -4.00D | -10.50D | +0.50 to +3.50D | | |
| | | 14mm | back | 1.74 | +6.00 to -12.50D -4.00D | -12.50D | +0.50 to +3.50D | | |
| | Perfas Prestige II | 12mm | back | 1.53, Transitions® VI, XTRActive™, Transitions® sun | +5.00 to -7.00D -5.00D | -8.00D | +0.50 to +3.50D | | |
| | | 12mm | back | 1.60, Transitions® VI | +6.00 to -8.50D -5.00D | -8.00D | +0.50 to +3.50D | | |
| | | 12mm | back | 1.67, Transitions® VI, XTRActive™, Transitions® sun, Polarized | +6.00 to -10.50D -5.00D | -10.00D | +0.50 to +3.50D | | |
| | | 12mm | back | 1.74 | +6.00 to -12.50D -5.00D | -12.50D | +0.50 to +3.50D | | |
| | Perfas Prestige II Wide | 14mm | back | 1.50, Transitions® VI, Polarized | +4.00 to -5.00D -4.00D | -7.00D | +0.50 to +3.50D | | |
| | | 14mm | back | Poly Polar, Trivex®, Transitions® VI, XTRActive™, Transitions® sun | +5.00 to -7.00D -4.00D | -8.50D | +0.50 to +3.50D | | |
| | | 14mm | back | 1.60, Transitions® VI | +6.50 to -8.50D -4.00D | -8.50D | +0.50 to +3.50D | | |
| | | 14mm | back | 1.67, Transitions® VI, XTRActive™, Transitions® sun, Polarized | +6.50 to -10.50D -4.00D | -10.50D | +0.50 to +3.50D | | |
| | SHAMIR | Autograph II | 11,13,15,18mm | back | 1.49, Transitions® VI, Polarized | +6.00 to -12.25D -6.00D | | +0.75 to +4.00D | |
| 11,13,15,18mm | | | back | 1.53, Trivex®, Transitions® VI, XTRActive™, Polarized | +6.50 to -13.75D -6.50D | | +0.75 to +4.00D | | |
| 11,13,15,18mm | | | back | 1.60, SuperLite™, Transitions® VI, Polarized | +6.50 to -15.00D -7.00D | | +0.75 to +4.00D | | |
| 11,13,15,18mm | | | back | 1.67, SuperLite™, Transitions® VI, XTRActive™, Polar | +8.25 to -16.00D -8.00D | | +0.75 to +4.00D | | |
| 11,13,15,18mm | | | back | 1.74, SuperLite™ | +12.00 to -16.00D -9.00D | | +0.75 to +3.50D | | |
| 11,13,15,18mm | | | back | Poly, Transitions® VI, XTRActive™, Polarized | +6.50 to -14.75D -7.00D | | +0.75 to +3.50D | | |
| Autograph II - Attitude | | 15,18mm | back | 1.49, Transitions® VI, Polarized | +4.00 to -5.00D -6.00D | | +0.75 to +3.50D | | |
| | | 15,18mm | back | 1.53, D.L.C. Trivex®, Transitions® VI, XTRActive™, Polar | +4.00 to -5.00D -6.50D | | +0.75 to +3.50D | | |
| | | 15mm | back | 1.60 SuperLite™, Transitions® VI, Polarized | +5.25 to -6.50D -7.00D | | +0.75 to +3.50D | | |
| | | 15,18mm | back | 1.67, SuperLite™, Transitions® VI, XTRActive™, Polar | +5.25 to -6.50D -7.00D | | +0.75 to +3.50D | | |
| | | 15mm | back | Poly, Transitions® VI, XTRActive™, Polarized | +5.25 to -6.50D -7.00D | | +0.75 to +3.50D | | |
| | | 18mm | back | 1.60 SuperLite™, Transitions® VI | +6.00 to -6.50D -7.00D | | +0.75 to +3.50D | | |
| | | 18mm | back | Poly, Polarized | +5.50 to -6.50D -7.00D | | +0.75 to +3.50D | | |
| | | 18mm | back | Poly, Transitions® VI, XTRActive™ | +6.00 to -6.50D -7.00D | | +0.75 to +3.50D | | |
| | | Autograph II - Office | 16mm | back | 1.49, clear | +6.00 to -6.00D -6.00D | | -0.75 to -2.25D | |
| 16mm | | | back | 1.60, SuperLite™ | +8.00 to -6.00D -6.00D | | -0.75 to -2.25D | | |
| 16mm | | | back | Poly | +8.00 to -6.00D -7.00D | | -0.75 to -2.25D | | |
| Spectrum | | 14,16,18mm | back | 1.49, Transitions® VI, Polarized | +6.00 to -12.25D -6.00D | | +0.75 to +3.50D | | |
| | | 14,16,18mm | back | 1.53, Trivex®, Transitions® VI, XTRActive™, Polarized | +6.00 to -13.25D -6.50D | | +0.75 to +3.50D | | |
| | | 14,16,18mm | back | 1.60 SuperLite™, Transitions® VI, XTRActive™, Polar | +6.00 to -10.00D -8.00D | | +0.75 to +3.50D | | |
| | | 14,16,18mm | back | 1.67 SuperLite™, Transitions® VI, Polarized, XTRActive™ | +8.00 to -16.00D -8.00D | | +0.75 to +3.50D | | |
| | | 14,16,18mm | back | 1.74, SuperLite™ | +12.00 to -16.00D -9.00D | | +0.75 to +3.50D | | |
| | | 14,16,18mm | back | Poly, Transitions® VI, XTRActive™, Polarized | +6.00 to -14.75D -7.00D | | +0.75 to +3.50D | | |
| Element | | 16,19mm | back | 1.49, Transitions® VI, Polarized | +4.00 to -7.00D -6.00D | | +0.75 to +3.50D | | |
| | | 16,19mm | back | 1.53, Trivex®, Transitions® VI, XTRActive™ | +6.00 to -13.25D -6.50D | | +0.75 to +3.50D | | |
| | | 16,19mm | back | 1.60 SuperLite™, Transitions® VI | +6.00 to -10.00D -6.00D | | +0.75 to +3.50D | | |
| | | 16,19mm | back | 1.67 SuperLite™, Transitions® VI, XTRActive™ | +8.00 to -12.50D -8.00D | | +0.75 to +3.50D | | |
| | | 16,19mm | back | Poly, Transitions® VI, XTRActive™, Polarized | +6.00 to -10.00D -7.00D | | +0.75 to +3.50D | | |
| | | 16,19mm | back | 1.60 SuperLite™, Transitions® VI, Polarized | +8.00 to -14.00D -7.00D | | +0.65D | | |
| Relax | | 16mm | back | 1.67 SuperLite™, Transitions® VI, XTRActive™, Polar | +8.00 to -14.00D -8.00D | | +0.65D | | |
| | | 16mm | back | Poly, Transitions® VI, XTRActive™, Polarized | +8.00 to -14.00D -7.00D | | +0.65D | | |
| | | 16mm | back | Trivex®, Transitions® VI, XTRActive™, Polarized | +6.00 to -13.25D -6.50D | | +0.65D | | |
| | | 16mm | back | | | | | | |
| SIGNET ARMORLITE | | KODAK Unique | 13mm | back | 1.74 Transitions® | +9.00 to -13.00 -4.00D | -13.00 | +0.75 to +3.50D | |
| | | | 13mm | back | 1.50 Transitions®, XTRActive™ | +4.00 to -8.00 -4.00D | -8.00 | +0.75 to +3.50D | |
| | | | 13mm | back | Transitions® XTRActive™, Trivex® | +5.00 to -10.00 -4.00D | -10.00 | +0.75 to +3.50D | |
| | 13mm | | back | 1.67 Transitions® XTRActive™ | +6.00 to -12.00 -4.00D | -12.00 | +0.75 to +3.50D | | |
| | 13mm | | back | 1.50 | +4.00 to -8.00D -4.00D | -8.00D | +0.75 to +3.50D | | |
| | 13mm | | back | 1.50 Transitions® VI | +4.00 to -8.00D -4.00D | -8.00D | +0.75 to +3.50D | | |
| | 13mm | | back | 1.50 Polarized | +4.00 to -6.75D -4.00D | -6.75D | +0.75 to +3.50D | | |
| | 13mm | | back | Trivex® | +4.50 to -10.00D -4.00D | -10.00D | +0.75 to +3.50D | | |
| | 13mm | | back | Trivex® Transitions® VI | +4.50 to -10.00D -4.00D | -10.00D | +0.75 to +3.50D | | |
| | 13mm | | back | 1.56 | +5.00 to -10.00D -4.00D | -10.00D | +0.75 to +3.50D | | |
| | 13mm | | back | 1.56 SunSensors® | +5.00 to -10.00D -4.00D | -10.00D | +0.75 to +3.50D | | |
| | 13mm | | back | Poly Polarized | +5.00 to -10.00D -4.00D | -10.00D | +0.75 to +3.50D | | |
| | 13mm | | back | 1.60 | +6.00 to -11.00D -4.00D | -11.00D | +0.75 to +3.50D | | |
| | 13mm | | back | 1.67 | +6.00 to -12.00D -4.00D | -12.00D | +0.75 to +3.50D | | |
| | 13mm | | back | 1.67 Transitions® VI | +6.00 to -12.00D -4.00D | -12.00D | +0.75 to +3.50D | | |
| | 13mm | | back | Poly | +5.00 to -10.00D -4.00D | -10.00D | +0.75 to +3.50D | | |
| | 13mm | | back | 1.60 Polarized | +5.75 to -11.00D -4.00D | -11.00D | +0.75 to +3.50D | | |
| | 13mm | | back | 1.67 Polarized | +7.50 to -12.00D -4.00D | -12.00D | +0.75 to +3.50D | | |
| | 13mm | | back | Drivewear standard resin | +4.00 to -8.00D -4.00D | -8.00D | +0.75 to +3.50D | | |
| | 13mm | | back | Transitions® poly | +5.00 to -10.00D -4.00D | -10.00D | +0.75 to +3.50D | | |

FREE-FORM PROGRESSIVE LENS AVAILABILITY

| MFR. | BRAND | MIN. FIT HEIGHT | FREE-FORM DESIGN | LENS MATERIAL | POWER RANGE SPHERE CYLINDER | COMBINED POWER LIMIT | ADD | COMMENTS | |
|---------------------|-----------------|-----------------------------|------------------|-----------------------------|--------------------------------|----------------------------|-----------------|---|--|
| SIGNET ARMORLITE | | 13mm | back | 1.60 Transitions* | +6.00 to -11.00D -4.00D | -11.00D | +0.75 to +3.50D | | |
| | | 13mm | back | LifeRx* poly | +5.00 to -10.00D -4.00D | -10.00D | +0.75 to +3.50D | | |
| | | 13mm | back | 1.74 high index | +9.00 to -13.25D -4.00D | -13.25D | +0.75 to +3.50D | | |
| | | 13mm | back | NXT* photochromic polarized | +5.00 to -7.00D -4.00D | -7.00D | +0.75 to +3.50D | | |
| | | 13mm | back | NXT* photochromic | +5.00 to -9.00D -4.00D | -9.00D | +0.75 to +3.50D | | |
| | | 13mm | back | NXT* polarized | +5.00 to -7.00D -4.00D | -7.00D | +0.75 to +3.50D | | |
| | | 13mm | back | NXT* mirror | +5.00 to -9.00D -4.00D | -9.00D | +0.75 to +3.50D | | |
| | | 13mm | back | NXT* fixed tint | +5.00 to -9.00D -4.00D | -9.00D | +0.75 to +3.50D | | |
| | | KODAK Precise® Digital | 17mm | PAL front, power back | 1.50, Transitions® VI | +5.00 to -8.00D -4.00D | -8.00D | +1.00 to +3.00D | |
| | | | 17mm | PAL front, power back | Poly, Transitions® VI | +6.00 to -10.00D -4.00D | -10.00D | +1.00 to +3.00D | |
| | | | 17mm | PAL front, power back | Trivex® | +5.00 to -9.00D -4.00D | -9.00D | +1.00 to +3.00D | |
| | | | 17mm | PAL front, power back | 1.56 | +6.00 to -10.00D -4.00D | -10.00D | +1.00 to +3.00D | |
| | | | 17mm | PAL front, power back | 1.60 | +7.00 to -11.00D -4.00D | -11.00D | +1.00 to +3.00D | |
| | | | 17mm | PAL front, power back | 1.67 high index | +7.00 to -12.50D -4.00D | -12.50D | +1.00 to +3.00D | |
| | | | 17mm | PAL front, power back | 1.50 Polarized | +5.00 to -7.00D -4.00D | -7.00D | +1.00 to +3.00D | |
| | | | 17mm | PAL front, power back | 1.56 SunSensors® | +6.00 to -10.00D -4.00D | -10.00D | +1.00 to +3.00D | |
| | | | 17mm | PAL front, power back | 1.67 Transitions® | +7.00 to -12.50 -4.00 | -12.50 | +1.00 to +3.00D | |
| | | KODAK Precise Short Digital | 13mm | PAL front, power back | 1.50, Transitions® VI | +5.00 to -8.00D -4.00D | -8.00D | +1.00 to +3.00D | |
| | | | 13mm | PAL front, power back | Poly, Transitions® VI | +6.00 to -10.00D -4.00D | -10.00D | +1.00 to +3.00D | |
| | | | 13mm | PAL front, power back | 1.67 high index | +7.00 to -12.50D -4.00D | -12.50D | +1.00 to +3.00D | |
| | | | 13mm | PAL front, power back | 1.67 Transitions® | +7.00 to -12.50 -4.00 | -12.50 | +1.00 to +3.00D | |
| | | KODAK Concise® Digital | 14mm | PAL front, power back | 1.50, Transitions® VI | +5.00 to -8.00D -4.00D | -8.00D | +1.00 to +3.00D | |
| | | | 14mm | PAL front, power back | Poly | +6.00 to -10.00D -4.00D | -10.00D | +1.00 to +3.00D | |
| | | | 14mm | PAL front, power back | Trivex® | +5.00 to -9.00D -4.00D | -9.00D | +1.00 to +3.00D | |
| | | | 14mm | PAL front, power back | 1.56 | +6.00 to -10.00D -4.00D | -10.00D | +1.00 to +3.00D | |
| | | | 14mm | PAL front, power back | 1.60 | +7.00 to -11.00D -4.00D | -11.00D | +1.00 to +3.00D | |
| | | | 14mm | PAL front, power back | 1.67 high index | +5.00 to -12.50D -4.00D | -12.50D | +1.00 to +3.00D | |
| | | | 14mm | PAL front, power back | 1.56 SunSensors® | +6.00 to -10.00D -4.00D | -10.00D | +1.00 to +3.00D | |
| | | KODAK MonitorView™ | 17mm | back | 1.50 | +4.00 to -8.00D -4.00D | -8.00D | +0.75 to +3.50D | |
| | | | 17mm | back | Poly | +5.00 to -10.00D -4.00D | -10.00D | +0.75 to +3.50D | |
| | | KODAK Precise PB | 17mm | back | 1.50 | +4.00 to -8.00D -4.00D | -8.00D | +0.75 to +3.50D | |
| | | | 17mm | back | Trivex® | +4.50 to -10.00D -4.00D | -10.00D | +0.75 to +3.50D | |
| | | | 17mm | back | 1.67 | +6.00 to -12.00D -4.00D | -12.00D | +0.75 to +3.50D | |
| | | | 17mm | back | Poly | +5.00 to -10.00D -4.00D | -10.00D | +0.75 to +3.50D | |
| | | | 17mm | back | 1.50 Transitions® VI | +4.00 to -8.00D -4.00D | -8.00D | +0.75 to +3.50D | |
| | | | 17mm | back | 1.67 Transitions® VI | +6.00 to -12.00D -4.00D | -12.00D | +0.75 to +3.50D | |
| | | | 17mm | back | Transitions® VI Trivex® | +4.50 to -10.00D -4.00D | -10.00D | +0.75 to +3.50D | |
| | | | 17mm | back | Transitions® VI poly | +5.00 to -10.00D -4.00D | -10.00D | +0.75 to +3.50D | |
| | | | 17mm | back | 1.50 Polarized | +4.00 to -6.75D -4.00D | -6.75D | +0.75 to +3.50D | |
| | | | 17mm | back | Polarized poly | +5.00 to -10.00D -4.00D | -10.00D | +0.75 to +3.50D | |
| | | KODAK Precise Short PB | 13mm | back | 1.50 | +4.00 to -8.00D -4.00D | -8.00D | +0.75 to +3.50D | |
| | | | 13mm | back | Trivex® | +4.50 to -10.00D -4.00D | -10.00D | +0.75 to +3.50D | |
| | | | 13mm | back | 1.67 | +6.00 to -12.00D -4.00D | -12.00D | +0.75 to +3.50D | |
| | | | 13mm | back | Poly | +5.00 to -10.00D -4.00D | -10.00D | +0.75 to +3.50D | |
| | | | 13mm | back | 1.50 Transitions® VI | +4.00 to -8.00D -4.00D | -8.00D | +0.75 to +3.50D | |
| | | | 13mm | back | 1.67 Transitions® VI | +6.00 to -12.00D -4.00D | -12.00D | +0.75 to +3.50D | |
| | | | 13mm | back | Transitions® VI Trivex® | +4.50 to -10.00D -4.00D | -10.00D | +0.75 to +3.50D | |
| | | | 13mm | back | Transitions® VI Poly | +5.00 to -10.00D -4.00D | -10.00D | +0.75 to +3.50D | |
| | | | 13mm | back | 1.50 Polarized | +4.00 to -6.75D -4.00D | -6.75D | +0.75 to +3.50D | |
| | | | 13mm | back | Polarized poly | +5.00 to -10.00D -4.00D | -10.00D | +0.75 to +3.50D | |
| | | DirecTek™ | 16.5mm | back | 1.50 | +4.00 to -8.00D -4.00D | -8.00D | +0.75 to +3.50D | |
| | | | 16.5mm | back | Trivex® | +4.50 to -10.00D -4.00D | -10.00D | +0.75 to +3.50D | |
| | | 16.5mm | back | 1.67 | +6.00 to -12.00D -4.00D | -12.00D | +0.75 to +3.50D | | |
| | | 16.5mm | back | Poly | +5.00 to -10.00D -4.00D | -10.00D | +0.75 to +3.50D | | |
| | | 16.5mm | back | 1.50 Transitions® VI | +4.00 to -8.00D -4.00D | -8.00D | +0.75 to +3.50D | | |
| | | 16.5mm | back | 1.67 Transitions® VI | +6.00 to -12.00D -4.00D | -12.00D | +0.75 to +3.50D | | |
| | | 16.5mm | back | Transitions® VI Trivex® | +4.50 to -10.00D -4.00D | -10.00D | +0.75 to +3.50D | | |
| | | 16.5mm | back | Transitions® VI Poly | +5.00 to -10.00D -4.00D | -10.00D | +0.75 to +3.50D | | |
| | | 16.5mm | back | 1.50 Polarized | +4.00 to -6.75D -4.00D | -6.75D | +0.75 to +3.50D | | |
| | | 16.5mm | back | Polarized Poly | +5.00 to -10.00D -4.00D | -10.00D | +0.75 to +3.50D | | |
| | DirecTek™ Short | 13.5mm | back | 1.50 | +4.00 to -8.00D -4.00D | -8.00D | +0.75 to +3.50D | | |
| | | 13.5mm | back | Trivex® | +4.50 to -10.00D -4.00D | -10.00D | +0.75 to +3.50D | | |
| | | 13.5mm | back | 1.67 | +6.00 to -12.00D -4.00D | -12.00D | +0.75 to +3.50D | | |
| | | 13.5mm | back | Poly | +5.00 to -10.00D -4.00D | -10.00D | +0.75 to +3.50D | | |
| | | 13.5mm | back | 1.50 Transitions® VI | +4.00 to -8.00D -4.00D | -8.00D | +0.75 to +3.50D | | |
| | | 13.5mm | back | 1.67 Transitions® VI | +6.00 to -12.00D -4.00D | -12.00D | +0.75 to +3.50D | | |
| | | 13.5mm | back | Transitions® VI, Trivex® | +4.50 to -10.00D -4.00D | -10.00D | +0.75 to +3.50D | | |
| | | 13.5mm | back | Transitions® VI, Poly | +5.00 to -10.00D -4.00D | -10.00D | +0.75 to +3.50D | | |
| | | 13.5mm | back | 1.50 Polarized | +4.00 to -6.75D -4.00D | -6.75D | +0.75 to +3.50D | | |
| | | 13.5mm | back | Polarized, Poly | +5.00 to -10.00D -4.00D | -10.00D | +0.75 to +3.50D | | |
| VSP | Reveal | 17mm | back | 1.50 plastic | +6.00 to -9.00 -4.00 | | +1.00 to +3.50 | VSP has its own AR Coating product which it uses on all its lenses. | |
| | | 17mm | back | 1.50, NuPolar® | +6.00 to -9.00 -4.00 | | +1.00 to +3.50 | | |
| | | 17mm | back | 1.50, NuPolar® Polarized | Available In Freeform | | | | |
| | | 17mm | back | Poly | +6.00 to -9.00 -4.00 | | +1.00 to +3.00 | | |
| | | 17mm | back | Poly, Transitions® VI | +6.00 to -9.00 -4.00 | | +1.00 to +3.00 | | |
| | | 17mm | back | Poly, NuPolar® Polarized | Available In Freeform | | | | |



FREE-FORM PROGRESSIVE LENS AVAILABILITY

| MFR. | BRAND | MIN. FIT HEIGHT | FREE-FORM DESIGN | LENS MATERIAL | POWER RANGE SPHERE CYLINDER | COMBINED POWER LIMIT | ADD | COMMENTS |
|---------------|--------------------|------------------|--|---|--------------------------------|----------------------|----------------|----------|
| VSP | Reveal Freeform | 17mm | back | 1.67, high index | +8.00 to -12.00 -4.00 | | +1.00 to +3.50 | |
| | | 17mm | back | 1.67, Transitions® VI | +6.00 to -9.00 -4.00 | | +1.00 to +3.50 | |
| | | 13-35mm | back | 1.50 plastic | +5.50 to -9.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | 1.50 plastic, PhotoFusion™ | +4.50 to -9.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | 1.50 plastic, Transitions® VI | +4.50 to -9.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | 1.50 plastic, NuPolar® Polarized | +4.50 to -9.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | Poly | +6.00 to -9.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | Poly, PhotoFusion™ | +6.00 to -9.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | Poly, Transitions® VI | +6.00 to -9.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | Poly, Transitions® VI, XTRActive™ | +6.00 to -9.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | Poly, NuPolar® Polarized (gray/brown) | +5.50 to -9.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | Poly, NuPolar® Polarized (green/copper) | +5.50 to -5.75 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | Trivex® | +5.00 to -9.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | Trivex®, NXT® fixed tint | +5.00 to -9.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | Trivex®, NXT® tint with mirror | +5.00 to -9.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | Trivex®, NXT® Photochromic | +5.00 to -5.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | Trivex®, NXT® Polarized | +5.00 to -5.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | Trivex®, NXT® Polarized Photochromic | +5.00 to -5.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | Trivex®, Transitions® VI | +5.00 to -9.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | 1.60 high index | +6.00 to -12.00 -4.00 | | +0.75 to +3.50 | |
| | 13-35mm | back | 1.67 high index | +8.00 to -12.00 -4.00 | | +0.75 to +3.50 | | |
| | 13-35mm | back | 1.67 high index, Transitions® VI | +8.00 to -12.00 -4.00 | | +0.75 to +3.50 | | |
| | 13-35mm | back | 1.67 high index, PhotoFusion™ | +8.00 to -12.00 -4.00 | | +0.75 to +3.50 | | |
| | 13-35mm | back | 1.67 high index, Transitions® VI, XTRActive™ | +8.00 to -12.00 -4.00 | | +0.75 to +3.50 | | |
| | Reveal Freeform Vi | 13-35mm | back | 1.50 plastic | +5.50 to -9.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | 1.50 plastic, PhotoFusion™ | +4.50 to -9.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | 1.50 plastic, Transitions® VI | +4.50 to -9.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | 1.50 plastic, NuPolar® Polarized | +4.50 to -9.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | Poly | +6.00 to -9.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | Poly, PhotoFusion™ | +6.00 to -9.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | Poly, Transitions® VI | +6.00 to -9.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | Poly, Transitions® VI, XTRActive™ | +6.00 to -9.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | Poly, NuPolar® Polarized (gray/brown) | +5.50 to -9.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | Poly, NuPolar® Polarized (green/copper) | +5.50 to -5.75 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | Trivex® | +5.00 to -9.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | Trivex® NXT®, fixed tint | +5.00 to -9.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | Trivex® NXT®, tint with mirror | +5.00 to -9.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | Trivex® NXT®, Photochromic | +5.00 to -5.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | Trivex® NXT®, Polarized | +5.00 to -5.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | Trivex® NXT®, Polarized, Photochromic | +5.00 to -5.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | Trivex®, Transitions® VI | +5.00 to -9.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | 1.60 high index | +6.00 to -12.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | 1.67 high index | +8.00 to -12.00 -4.00 | | +0.75 to +3.50 | |
| | | 13-35mm | back | 1.67 high index, Transitions® VI | +8.00 to -12.00 -4.00 | | +0.75 to +3.50 | |
| | 13-35mm | back | 1.67 high index, PhotoFusion™ | +8.00 to -12.00 -4.00 | | +0.75 to +3.50 | | |
| | 13-35mm | back | 1.67 high index, Transitions® VI, XTRActive™ | +8.00 to -12.00 -4.00 | | +0.75 to +3.50 | | |
| | UNITY PLx | 13,15,17,19mm | back | CR-39® | +6.00 to -7.00 Up to -6.00 | | +0.75 to +3.50 | |
| | | 13,15,17,19mm | back | CR-39®, Transitions® | +6.00 to -7.00 Up to -6.00 | | +0.75 to +3.50 | |
| | | 13,15,17,19mm | back | CR-39®, Polarized | +6.00 to -7.00 Up to -6.00 | | +0.75 to +3.50 | |
| | | 13,15,17,19mm | back | CR-39®, Drivewear | +6.00 to -7.00 Up to -6.00 | | +0.75 to +3.50 | |
| | | 13,15,17,19mm | back | Poly | +6.00 to -10.00 Up to -6.00 | | +0.75 to +3.50 | |
| | | 13,15,17,19mm | back | Poly, Transitions® VI | +6.00 to -10.00 Up to -6.00 | | +0.75 to +3.50 | |
| 13,15,17,19mm | | back | Poly, Polarized | +6.00 to -10.00 Up to -6.00 | | +0.75 to +3.50 | | |
| 13,15,17,19mm | | back | Poly, Drivewear | +6.00 to -10.00 Up to -6.00 | | +0.75 to +3.50 | | |
| 13,15,17,19mm | | back | Trivex® | +6.00 to -10.00 Up to -6.00 | | +0.75 to +3.50 | | |
| 13,15,17,19mm | | back | Trivex®, Transitions® VI | +6.00 to -10.00 Up to -6.00 | | +0.75 to +3.50 | | |
| 13,15,17,19mm | | back | Trivex®, Polarized | +6.00 to -10.00 Up to -6.00 | | +0.75 to +3.50 | | |
| 13,15,17,19mm | | back | 1.60 high index | +6.00 to -10.00 Up to -6.00 | | +0.75 to +3.50 | | |
| 13,15,17,19mm | | back | 1.60 high index, Transitions® VI | +6.00 to -10.00 Up to -6.00 | | +0.75 to +3.50 | | |
| 13,15,17,19mm | | back | 1.60 high index, Polarized | +6.00 to -10.00 Up to -6.00 | | +0.75 to +3.50 | | |
| 13,15,17,19mm | | back | 1.67 high index | +6.00 to -12.50 Up to -6.00 | | +0.75 to +3.50 | | |
| 13,15,17,19mm | | back | 1.67 high index, Transitions® VI | +6.00 to -12.50 Up to -6.00 | | +0.75 to +3.50 | | |
| 13,15,17,19mm | | back | 1.67 high index, Polarized | +6.00 to -12.50 Up to -6.00 | | +0.75 to +3.50 | | |
| 13,15,17,19mm | | back | 1.74 high index | +15.00 to -10.00 Up to -6.00 | | +0.75 to +3.50 | | |
| UNITY PLxtra | | 12,14,16,18,20mm | back | CR-39® | +6.00 to -7.00 Up to -6.00 | | +0.75 to +4.0 | |
| | | 12,14,16,18,20mm | back | CR-39®, Transitions® | +6.00 to -7.00 Up to -6.00 | | +0.75 to +4.0 | |
| | 12,14,16,18,20mm | back | CR-39®, Polarized | +6.00 to -7.00 Up to -6.00 | | +0.75 to +4.0 | | |
| | 12,14,16,18,20mm | back | CR-39®, Drivewear | +6.00 to -7.00 Up to -6.00 | | +0.75 to +4.0 | | |

FREE-FORM PROGRESSIVE LENS AVAILABILITY

| MFR. | BRAND | MIN. FIT HEIGHT | FREE-FORM DESIGN | LENS MATERIAL | POWER RANGE SPHERE CYLINDER | COMBINED POWER LIMIT | ADD | COMMENTS |
|------|----------------|----------------------------|----------------------------|----------------------------------|--------------------------------|----------------------|----------------|----------|
| VSP | UNITY PLxtreme | 12,14,16,18,20mm | back | Poly | +6.50 to -10.00 Up to -6.00 | | +0.75 to +4.0 | |
| | | 12,14,16,18,20mm | back | Poly, Transitions® VI | +6.50 to -10.00 Up to -6.00 | | +0.75 to +4.0 | |
| | | 12,14,16,18,20mm | back | Poly, Polarized | +6.50 to -10.00 Up to -6.00 | | +0.75 to +4.0 | |
| | | 12,14,16,18,20mm | back | Poly, Drivewear | +6.50 to -10.00 Up to -6.00 | | +0.75 to +4.0 | |
| | | 12,14,16,18,20mm | back | Trivex® | +6.00 to -10.00 Up to -6.00 | | +0.75 to +3.50 | |
| | | 12,14,16,18,20mm | back | Trivex®, Transitions® VI | +6.00 to -10.00 Up to -6.00 | | +0.75 to +3.50 | |
| | | 12,14,16,18,20mm | back | Trivex®, Polarized | +6.00 to -10.00 Up to -6.00 | | +0.75 to +3.50 | |
| | | 12,14,16,18,20mm | back | 1.60 high index | +6.00 to -10.00 Up to -6.00 | | +0.75 to +3.50 | |
| | | 12,14,16,18,20mm | back | 1.60 high index, Transitions® VI | +6.00 to -10.00 Up to -6.00 | | +0.75 to +3.50 | |
| | | 12,14,16,18,20mm | back | 1.60 high index, Polarized | +6.00 to -10.00 Up to -6.00 | | +0.75 to +3.50 | |
| | | 12,14,16,18,20mm | back | 1.67 high index | +8.25 to -12.50 Up to -6.00 | | +0.75 to +4.0 | |
| | | 12,14,16,18,20mm | back | 1.67 high index, Transitions® VI | +8.25 to -12.50 Up to -6.00 | | +0.75 to +4.0 | |
| | | 12,14,16,18,20mm | back | 1.67 high index, Polarized | +8.25 to -12.50 Up to -6.00 | | +0.75 to +4.0 | |
| | | 12,14,16,18,20mm | back | 1.74 high index | +15.00 to -10.00 Up to -6.00 | | +0.75 to +4.0 | |
| | | 18mm | back | CR-39® | +4.00 to -5.00 Up to -6.00 | | +0.75 to +3.50 | |
| | | 18mm | back | CR-39®, Transitions® VI | +4.00 to -5.00 Up to -6.00 | | +0.75 to +3.50 | |
| | | 18mm | back | CR-39®, Polarized | +4.00 to -5.00 Up to -6.00 | | +0.75 to +3.50 | |
| | | 18mm | back | CR-39®, Drivewear | +4.00 to -5.00 Up to -6.00 | | +0.75 to +3.50 | |
| | | 18mm | back | Poly | +6.00 to -6.50 Up to -6.00 | | +0.75 to +3.50 | |
| | | 18mm | back | Poly, Transitions® VI | +6.00 to -6.50 Up to -6.00 | | +0.75 to +3.50 | |
| | | 18mm | back | Poly, Polarized | +6.00 to -6.50 Up to -6.00 | | +0.75 to +3.50 | |
| | | 18mm | back | Poly, Drivewear | +6.00 to -6.50 Up to -6.00 | | +0.75 to +3.50 | |
| | | 18mm | back | Trivex® | +4.00 to -5.00 Up to -6.00 | | +0.75 to +3.50 | |
| | | 18mm | back | Trivex®, Transitions® VI | +4.00 to -5.00 Up to -6.00 | | +0.75 to +3.50 | |
| | | 18mm | back | Trivex®, Polarized | +4.00 to -5.00 Up to -6.00 | | +0.75 to +3.50 | |
| | | 18mm | back | 1.60 high index | +4.00 to -5.00 Up to -6.00 | | +0.75 to +3.50 | |
| | | 18mm | back | 1.60 high index, Transitions® VI | +4.00 to -5.00 Up to -6.00 | | +0.75 to +3.50 | |
| | | 18mm | back | 1.60 high index, Polarized | +4.00 to -5.00 Up to -6.00 | | +0.75 to +3.50 | |
| | | 18mm | back | 1.67 high index | +5.00 to -6.00 Up to -6.00 | | +1.00 to +3.50 | |
| | | 18mm | back | 1.67 high index, Transitions® VI | +5.00 to -6.00 Up to -6.00 | | +1.00 to +3.50 | |
| 18mm | back | 1.67 high index, Polarized | +5.00 to -6.00 Up to -6.00 | | +1.00 to +3.50 | | | |



BROUGHT TO YOU BY THE FREE-FORM REVOLUTION SPONSORS.

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