ONE FOR ALL LIGHTS.



ESSILOR TRANSITIONS® LENSES PRODUCT AVAILABILITY GUIDE

EFFECTIVE APRIL 2024







Frames by RAY-BAN≈ - Lenses Transitions® GEN S[™] Ruby

Sector Standard Con

| | | | | | | | | | | | | | TF | RAI | NS | SITI | 10 | JS" | ® 🤆 | θE | N : | S™ | | | | | | | | | | | |
|----------|---|----|---|----|-----------|--------------|-----|---|---|---|------|----|----|-----|----|------|------|-----|-----|----|-----|-----------------|-----|---|---|----|------------|--------------|-----|---|---|---------------|---|
| NEW | | | | | Pla 1. | astic .50 | | | | Т | REXA | ® | | | | Airw | ear® | | | | Th | in & Li 1.60 | te® | | | | Thin 1. | & Lite 57 | | | | Thin 8 1.7 | |
| G | ens. | G | В | GG | S | AME | AMB | E | R | G | В | GG | G | В | GG | S | AME | AMB | E | R | G | В | GG | G | В | GG | S | AME | AMB | E | R | G | В |
| | PREMIUM PROGRESSIVE LENS | ES | | | | | | | | | | | | , | | | | | | | | | | | | , | | | | | | | |
| | Varilux [®] XR track | ٠ | • | • | | | | | | ٠ | • | | • | • | • | • | ٠ | • | ٠ | • | | | | • | ٠ | • | • | • | ٠ | ٠ | • | • | • |
| | Varilux® XR design | ٠ | ٠ | • | | | | | | • | • | | • | • | • | • | ٠ | • | ٠ | • | | | | • | ٠ | • | • | • | ٠ | ٠ | • | • | • |
| | Varilux® X 4D | ٠ | • | • | | | | | | ٠ | • | | • | ٠ | • | ٠ | ٠ | • | ٠ | • | | | | • | ٠ | • | ٠ | • | ٠ | ٠ | • | • | • |
| | Varilux® X Fit | ٠ | ٠ | ٠ | | | | | | ٠ | • | | • | ٠ | • | ٠ | ٠ | • | ٠ | ٠ | | | | • | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | • | • | • |
| | Varilux® X Design | ٠ | • | • | | | | | | ٠ | • | | • | • | • | ٠ | ٠ | • | ٠ | • | | | | • | ٠ | • | ٠ | • | ٠ | ٠ | • | • | • |
| | Varilux [®] Physio [®] W3+ eyecode [™] | ٠ | • | ٠ | | | | | | ٠ | • | | • | • | • | ٠ | ٠ | • | ٠ | • | ٠ | • | • | • | ٠ | ٠ | ٠ | • | ٠ | ٠ | • | • | • |
| | Varilux [®] Physio [®] W3+ Fit | ٠ | • | • | | | | | | ٠ | • | | • | ٠ | • | ٠ | ٠ | • | ٠ | • | ٠ | ٠ | • | • | ٠ | • | • | • | ٠ | ٠ | • | • | • |
| | Varilux [®] Physio [®] W3+ | ٠ | ٠ | ٠ | | | | | | ٠ | • | | • | ٠ | • | ٠ | ٠ | • | ٠ | • | ٠ | ٠ | • | • | ٠ | • | ٠ | • | ٠ | ٠ | • | • | • |
| VARILUX® | Varilux [®] Comfort Max Fit | ٠ | • | • | | | | | | ٠ | • | | • | • | • | ٠ | ٠ | • | ٠ | • | ٠ | ٠ | • | • | ٠ | • | ٠ | • | ٠ | ٠ | • | | |
| /ARI | Varilux [®] Comfort Max | ٠ | ٠ | ٠ | | | | | | ٠ | • | | • | ٠ | • | ٠ | ٠ | • | ٠ | • | ٠ | ٠ | • | • | ٠ | ٠ | ٠ | • | ٠ | ٠ | • | | |
| | Varilux Physio DRx™ | ٠ | ٠ | • | ٠ | ٠ | ٠ | ٠ | • | ٠ | • | ٠ | ٠ | ٠ | • | ٠ | ٠ | • | ٠ | ٠ | ٠ | ٠ | | • | ٠ | • | ٠ | ٠ | ٠ | ٠ | • | • | • |
| | Varilux Physio Short DRx [™] | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | • | ٠ | ٠ | • | ٠ | ٠ | ٠ | ٠ | | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | • | • | • |
| | Varilux [®] Liberty [™] 3.0 | ٠ | ٠ | | | | | | | | | | • | • | | | | | | | | | | • | ٠ | | | | | | | | |
| | Varilux Comfort DRx [™] | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | • | ٠ | ٠ | • | ٠ | ٠ | ٠ | ٠ | | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | • | • | • |
| | Varilux Comfort Short DRx [™] | ٠ | ٠ | • | ٠ | ٠ | ٠ | ٠ | • | ٠ | • | ٠ | • | • | • | • | ٠ | • | ٠ | ٠ | ٠ | ٠ | | • | ٠ | • | • | • | ٠ | ٠ | • | • | • |
| | Varilux Comfort® | ٠ | ٠ | | | | | | | | | | ٠ | ٠ | ٠ | | | | | | ٠ | | | • | • | | | | | | | | |
| | Varilux Comfort Short [™] | • | • | | | | | | | | | | • | • | • | | | | | | ٠ | | | • | • | | | | | | | | |
| | Varilux [®] Stylistic [®] | • | • | • | ٠ | ٠ | • | • | • | | | | • | • | • | • | • | • | • | • | | | | • | • | • | • | • | • | • | • | | |

G: Gray - B: Brown - GG: Graphite Green - S: Sapphire - AME: Amethyst - AMB: Amber - E: Emerald - R: Ruby

• Available in *Transitions GEN S*





Frames by RAY-BAN= - Lenses Transitions® GEN S™ Ruby

| | | | | | | | | | | | | _ | TR. | | ISI | TIC | | S® | G | ΞN | S | м | | | | | | | | | | |
|---------|-------------------------------------|---|---|----|----------|--------------|-----|---|---|---|-------|----|-----|---|-----|------|-------|-----|---|----|--------|---|---|---|----|--------|--------------|-----|---|---|--------|--------------|
| NEW | | | | | Pla 1 | astic .50 | | | | r | FREXA | ® | | | | Airw | vear® | | | | Thin 8 | | | | | Thin a | & Lite 67 | | | | Thin 8 | & Lite 74 |
| G | en S | G | В | GG | S | AME | AMB | Е | R | G | В | GG | G | В | GG | S | AME | AMB | E | R | G | В | G | В | GG | S | AME | AMB | E | R | G | В |
| | PROGRESSIVE LENSES | | | | | | | | | | | | _ | | / | | | | | | | | | | | | | | | | | |
| | Accolade Freedom [™] | • | • | • | • | ٠ | ٠ | • | ٠ | • | ٠ | ٠ | • | • | • | • | • | ٠ | • | ٠ | | | • | ٠ | • | • | ٠ | ٠ | ٠ | • | • | • |
| | Accolade® | • | ٠ | • | • | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | • | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | | | • | ٠ | ٠ | ٠ | ٠ | ٠ | • | • | • | • |
| | Essilor Ideal® Advanced Fit | • | • | • | • | ٠ | ٠ | • | ٠ | • | ٠ | ٠ | • | • | • | • | ٠ | ٠ | ٠ | ٠ | • | • | • | • | • | • | ٠ | • | ٠ | • | • | • |
| | Essilor Ideal® Advanced Wrap | • | • | • | ٠ | ٠ | ٠ | • | ٠ | | | | • | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | | | ٠ | • | ٠ | ٠ | ٠ | ٠ | ٠ | • | | |
| | Essilor Ideal® Advanced | • | ٠ | • | • | ٠ | ٠ | • | • | ٠ | ٠ | ٠ | • | ٠ | • | • | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | • | • | ٠ | ٠ | ٠ | • | • | • | • |
| | Essilor Ideal® Fit | ٠ | • | • | ٠ | ٠ | ٠ | ٠ | ٠ | • | ٠ | ٠ | • | ٠ | • | • | ٠ | ٠ | • | ٠ | • | ٠ | • | • | ٠ | ٠ | ٠ | • | ٠ | • | • | • |
| | Essilor Ideal® Sport | • | • | • | • | ٠ | ٠ | • | • | • | • | ٠ | • | • | • | • | ٠ | • | • | ٠ | • | • | • | • | • | • | ٠ | • | • | • | • | • |
| | Essilor Ideal [®] Computer | • | • | • | ٠ | ٠ | ٠ | • | • | • | ٠ | ٠ | • | • | • | • | ٠ | ٠ | • | ٠ | • | • | • | • | ٠ | • | ٠ | • | • | • | • | • |
| ~ | Essilor Ideal® Driving | • | • | • | • | ٠ | ٠ | • | • | • | • | • | • | • | • | • | ٠ | • | • | ٠ | • | • | • | • | • | • | ٠ | • | • | • | • | • |
| ESSILOR | Essilor Ideal® | ٠ | ٠ | • | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | • | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | • | ٠ | ٠ | • | ٠ | ٠ | ٠ | ٠ | ٠ | • | • | • |
| ш | Essilor Ideal® Short | • | • | • | • | ٠ | ٠ | • | ٠ | • | • | ٠ | • | ٠ | • | • | ٠ | • | • | ٠ | • | • | • | • | • | • | ٠ | • | ٠ | • | | |
| | Ovation [®] Digital | ٠ | ٠ | • | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | • | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | • | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | • | • | • |
| | Ovation® | • | • | | | | | | | | | | • | ٠ | | | | | | | | | • | • | | | | | | | | |
| | Essilor Natural® Digital | ٠ | ٠ | • | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | • | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | • | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | • | | |
| | Adaptar [®] Digital | • | • | • | • | ٠ | ٠ | • | • | • | • | ٠ | • | • | • | • | ٠ | • | • | ٠ | • | • | • | • | • | • | ٠ | • | • | • | | |
| | Adaptar [®] Short Digital | • | • | • | ٠ | ٠ | ٠ | • | • | ٠ | • | • | • | • | ٠ | • | ٠ | ٠ | ٠ | ٠ | ٠ | • | • | • | ٠ | • | ٠ | • | • | • | | |
| | SmallFit [®] Digital | • | • | • | • | ٠ | ٠ | • | • | • | • | • | • | • | • | • | ٠ | • | • | • | • | • | • | • | • | • | ٠ | • | • | • | | |
| | Brillenz® | • | • | • | ٠ | ٠ | ٠ | • | • | ٠ | • | • | • | • | • | ٠ | ٠ | ٠ | • | ٠ | ٠ | • | ٠ | • | ٠ | • | ٠ | ٠ | • | • | | |
| | Brillenz [®] Short | ٠ | • | • | ٠ | ٠ | ٠ | ٠ | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | ٠ | • | • | • | • | • | • | | |

G: Gray – B: Brown – GG: Graphite Green – S: Sapphire – AME: Amethyst – AMB: Amber – E: Emerald – R: Ruby

• Available in *Transitions GEN S*





Frames by RAY-BAN= - Lenses Transitions® GEN S™ Ruby

| | | | | | | | | | | | | | ΤF | | NS | SITI' | 0 | JS | ® (| ЭE | N S | S™ | | | | | | | | | | | |
|---------------|--|--------|------|------|-----------|--------------|-----|---|---|---|-------|----|----|---|----|-------|------|-----|-----|----|-----|----------------|-----|---|---|----|------------|--------------|-----|---|---|---------------|--------------|
| NEW | GENIUS | | | | Pla 1. | astic .50 | | | | 1 | [REXA | 8 | | | | Airw | ear® | | | | Thi | n & Li 1.60 | te® | | | | Thin 1. | & Lite 67 | | | | Thin 8 1.7 | k Lite 74 |
| G | enus S | G | В | GG | S | AME | AMB | E | R | G | В | GG | G | В | GG | S | AME | AMB | E | R | G | В | GG | G | В | GG | S | AME | AMB | E | R | G | В |
| | BIFOCAL, TRIFOCAL AND SING | LE VIS | SION | ENSE | S | | | | | | | | | | | | | | | | | | | | | , | | | | | | | |
| | Eyezen®+ lenses 0,1,2,3 and 4 | ٠ | • | ٠ | ٠ | ٠ | ٠ | ٠ | • | ٠ | • | ٠ | • | • | • | • | • | ٠ | • | • | • | • | | • | • | ٠ | ٠ | • | • | • | ٠ | • | • |
| | Eyezen® Start | • | • | • | ٠ | ٠ | ٠ | ٠ | ٠ | • | • | • | • | • | • | • | • | ٠ | • | • | • | • | | • | • | • | ٠ | • | • | • | • | • | • |
| | Eyezen® Kids™ | | | | | | | | | | | | • | • | • | • | • | • | • | • | | | | | | | | | | | | | |
| _ | Essilor Stylistic [®] Single Vision | • | • | • | ٠ | ٠ | ٠ | ٠ | • | | | | • | • | • | • | • | • | • | • | | | | • | • | • | ٠ | • | • | • | • | | |
| VISION | Essilor 360° [∞] Single Vision | | | | | | | | | • | • | • | • | • | • | • | • | • | • | • | | | | • | • | • | • | • | • | • | • | • | • |
| SINGLE VISION | Essilor Azio [™] Single Vision | | | | | | | | | • | • | • | • | • | • | • | • | • | • | • | | | | • | • | • | • | • | • | • | • | | |
| 0 | Essilor eyecode [™] Single Vision | | | | | | | | | • | • | • | • | • | • | • | • | • | • | • | | | | • | • | • | • | • | • | • | • | • | • |
| | Essilor Fit [™] Single Vision | | | | | | | | | • | • | • | • | • | • | • | • | • | • | • | | | | • | • | • | • | • | • | • | • | • | • |
| | Single Vision | ٠ | ٠ | • | ٠ | • | ٠ | ٠ | • | ٠ | • | ٠ | ٠ | • | • | • | • | ٠ | ٠ | • | • | • | • | ٠ | ٠ | • | ٠ | • | • | • | ٠ | • | • |
| | Aspheric Single Vision | | | | | | | | | | | | ٠ | • | ٠ | | | | | | | | | ٠ | ٠ | ٠ | | | | | | | |
| | FSV Crizal® Sapphire [™] HR | ٠ | | | | | | | | | | | ٠ | | | | | | | | | | | | | | | | | | | | |
| SV | FSV Crizal® Rock™ | ٠ | | | | | | | | | | | ٠ | | | | | | | | | | | | | | | | | | | | |
| FINISHED SV | FSV Crizal [®] EasyPRO | ٠ | | | | | | | | | | | ٠ | | | | | | | | | | | | | | | | | | | | |
| FIN | FSV | • | ٠ | | | | | | | | | | ٠ | • | | | | | | | | | | • | • | | | | | | | | |
| | FSV AS | • | | | | | | | | | | | • | • | | | | | | | | | | | | | | | | | | | |

G: Gray – B: Brown – GG: Graphite Green – S: Sapphire – AME: Amethyst – AMB: Amber – E: Emerald – R: Ruby

• Available in *Transitions GEN S*



Frames by RAY-BAN* - Lenses Transitions* Signature* GEN 8[™] Gray

| | HT DER | | | | | | | - | TR | AN | ISI | ГIС | NS | S® | SIC | θN, | ΑΤι | JR | $\mathbb{E}^{\mathbb{R}}$ | G | ΞN | 8™ | М | | | | | | |
|---------------------|--------------------------------------|-------|------|----|----------------|-----|-----|---|----|-------|-----|-----|----|----|---------|-----|-----|----|---------------------------|---------------|----|----|----|-----------------|-----|-----|---|---------------|---|
| | ONTROL ansitions gnature GEN8 | | | | Plasti 1.50 | | | | | TREXA | B | | | A | Airwear | •® | | | | & Lite® 60 | | | Tł | nin & L 1.67 | ite | | | Thin 8 1.7 | |
| S | gnature GEN8 | G | В | GG | S | AME | AMB | E | G | В | GG | G | В | GG | S | AME | AMB | E | G | В | G | В | GG | S | AME | AMB | E | G | В |
| | BIFOCAL, TRIFOCAL AND SINGLE VISI | ON LE | NSES | | | | | | | | | | _ | | | | | | | | | | | | | | | | |
| | Bifocal FT28 | • | • | • | | | | | | | | • | • | | | | | | | | | | | | | | | | |
| BIFOCAL TRIFOCAL | Essilor Bifocal AB [™] FT28 | • | • | ٠ | | | | | | | | • | • | | | | | | | | | | | | | | | | |
| | Trifocal 7x28 | • | • | • | | | | | | | | • | • | | | | | | | | | | | | | | | | |

G: Gray – B: Brown – GG: Graphite Green – S: Sapphire – AME: Amethyst – AMB: Amber – E: Emerald

• Available in *Transitions Signature GEN* 8

TRANSITIONS® SIGNATURE® GEN 8™ IS AVAILABLE TRANSITIONS® GEN S™ IS COMING SOON!



Frames by IC! BERLIN® - Lenses Transitions® XTRActive® new generation Gray



| XTRA | CTIVE | - | TRAN | ISITIC | DNS® | ® XTF | RACT | IVE® | NEW | ' GEI | NERA | | J | × | ANSITION TRACTIVI DLARIZEI | B |
|-------------------|----------------------------------|---|-----------------|--------|------|--------|------|------|----------|-------|------|---------------------------------|----|-----------------|----------------------------------|---------------------|
| NEW GENE | | | Plastic 1.50 | | | TREXA® | | | Airwear® | | T | hin & Lite [®] 1.67 | Ð | Plastic 1.50 | Airwear | Thin & Lite 1.67 |
| | | G | В | GG | G | В | GG | G | В | GG | G | В | GG | G | G | G |
| PREM | MIUM PROGRESSIVE LENSES | | | | _ | | | | | | | | | | | |
| Vari | ilux® XR Track | • | • | • | | | | ● SM | ● SM | • | ● SM | • | • | | | |
| Var | rilux® XR Design | • | • | • | | | | ● SM | ● SM | • | ● SM | • | • | | | |
| Var | rilux® X 4D | • | • | • | | | | ● SM | ● SM | • | ● SM | • | • | | | |
| Var | rilux® X Fit | • | • | • | | | | ● SM | ● SM | • | ● SM | ٠ | • | | | |
| Var | rilux® X Design | • | • | • | | | | ● SM | ● SM | • | ● SM | ٠ | • | | | |
| Var | ʻilux® Physio® W3+ eyecode™ | • | • | • | • | • | | ● SM | ● SM | • | ● SM | ● SM | • | | | |
| Var | rilux® Physio® W3+ Fit | • | • | • | • | • | | ● SM | ● SM | • | ● SM | ● SM | • | | | |
| Var | ilux® Physio® W3+ | • | • | • | • | • | | ● SM | ● SM | • | ● SM | ● SM | • | | | |
| Var | ilux® Comfort Max Fit | • | • | • | • | • | | ● SM | ● SM | • | ● SM | ● SM | • | | | |
| X Var | ilux® Comfort Max | • | • | • | • | • | | ● SM | ● SM | • | ● SM | ● SM | • | | | |
| Var Var Var | ilux Comfort® W2+ eyecode™ | • | • | • | • | • | | ● SM | ● SM | • | ● SM | ● SM | • | | | |
| Var | rilux Comfort® W2+ Fit | • | • | • | • | • | | ● SM | ● SM | • | ● SM | ● SM | • | | | |
| Var | ilux Comfort® W2+ | • | • | • | • | • | | ● SM | ● SM | • | ● SM | ● SM | • | | | |
| Var | rilux Physio DRx [™] | • | • | • | • | • | | ● SM | ● SM | ٠ | ● SM | ● SM | ٠ | • | • | • |
| Var | rilux Physio Short DRx™ | • | • | • | • | • | | ● SM | ● SM | • | ● SM | ● SM | ٠ | • | • | • |
| Var | rilux Comfort DRx [™] | • | • | • | • | • | | ● SM | ● SM | • | ● SM | ● SM | ٠ | • | • | • |
| Var | rilux Comfort Short DRx™ | • | • | • | • | • | | ● SM | ● SM | • | ● SM | ● SM | • | • | • | • |
| Var | rilux Comfort® | • | • | • | | | | • | • | • | | | | | | |
| Var | rilux Comfort Short [™] | • | • | • | | | | • | • | • | | | | | | |
| Var | rilux® Stylistic® | • | • | • | | | | ● SM | ● SM | • | ● SM | ● SM | ٠ | • | • | • |

G: Gray – B: Brown – GG: Graphite Green

STYLE MIRRORS: SM shows availability of Style Mirrors in any of the six flash mirror colors: Gold, Silver Shadow, Blue, Green, Pink, and Red. Please refer to Crizal.com for details regarding Transitions® Crizal® lens availability.



Frames by IC! BERLIN® - Lenses Transitions® XTRActive® new generation Gray



| × | TRACTIVE | - | TRAN | JSITIC | DNS® | XTF | RACT | IVE® | NEW | ' GEI | NERA | |] | X | ANSITION TRACTIVI OLARIZEI | B |
|---------|---|---|-----------------|--------|------|--------|------|------|----------|-------|------|---------------------|----|-----------------|----------------------------------|---------------------|
| | W GENERATION | | Plastic 1.50 | | | TREXA® | | | Airwear® | | Т | hin & Lite® 1.67 | D | Plastic 1.50 | Airwear | Thin & Lite 1.67 |
| | | G | В | GG | G | В | GG | G | В | GG | G | В | GG | G | G | G |
| | PROGRESSIVE LENSES | | | | | | | | | | | | | | | |
| | Essilor Ideal [®] Advanced | • | ٠ | • | ٠ | • | ٠ | ● SM | ● SM | ٠ | ● SM | ● SM | ٠ | • | • | • |
| | Essilor Ideal® Advanced Wrap | ٠ | ٠ | ٠ | • | • | ٠ | ● SM | ● SM | ٠ | ● SM | ● SM | ٠ | • | • | • |
| | Essilor Ideal [®] Advanced Fit | • | • | • | • | • | | ● SM | ● SM | • | ● SM | ● SM | ٠ | • | • | • |
| | Essilor Ideal® Fit | • | ٠ | • | • | • | | ● SM | ● SM | ٠ | ● SM | ● SM | ٠ | • | • | • |
| | Essilor Ideal® | • | ٠ | • | ٠ | • | | ● SM | ● SM | ٠ | ● SM | ● SM | ٠ | • | • | • |
| | Essilor Ideal [®] Sport | ٠ | ٠ | • | • | • | | ● SM | ● SM | • | ● SM | ● SM | ٠ | • | • | • |
| | Essilor Ideal [®] Computer | ٠ | ٠ | | ٠ | • | | ● SM | ● SM | ٠ | ● SM | ● SM | ٠ | • | • | • |
| | Essilor Ideal [®] Driving | ٠ | ٠ | • | • | • | | ● SM | ● SM | • | ● SM | ● SM | ٠ | • | • | • |
| LOR | Essilor Ideal [®] Short | • | ٠ | • | ٠ | • | | ● SM | ● SM | ٠ | ● SM | ● SM | ٠ | • | • | • |
| ESSILOR | Essilor Natural [®] Digital | • | ٠ | • | • | • | | ● SM | ● SM | ٠ | ● SM | ● SM | ٠ | | | |
| | Accolade Freedom [™] | • | ٠ | • | ٠ | • | | • | ● SM | ٠ | ● SM | ● SM | ٠ | | | |
| | Accolade® | • | ٠ | • | • | • | | • | ● SM | • | ● SM | ● SM | ٠ | | | |
| | Adaptar [®] Digital | • | ٠ | • | ٠ | • | | • | • | ٠ | ● SM | ● SM | ٠ | | | |
| | Adaptar [®] Short Digital | • | ٠ | • | • | • | | • | • | • | ● SM | ● SM | ٠ | | | |
| | Brillenz® | ٠ | ٠ | ٠ | ٠ | • | | ● SM | ● SM | ٠ | ● SM | ● SM | ٠ | • | • | • |
| | Brillenz [®] Short | • | • | • | • | • | | ● SM | ● SM | • | ● SM | ● SM | ٠ | • | • | • |
| | Ovation [®] Digital | ٠ | ٠ | ٠ | ٠ | • | | • | • | ٠ | ● SM | ● SM | ٠ | | | |
| | SmallFit [®] Digital | • | • | • | • | • | | • | • | • | ● SM | ● SM | ٠ | | | |

G: Gray – B: Brown – GG: Graphite Green

STYLE MIRRORS: SM shows availability of Style Mirrors in any of the six flash mirror colors: Gold, Silver Shadow, Blue, Green, Pink, and Red. Please refer to Crizal.com for details regarding Transitions® Crizal® lens availability.



Frames by IC! BERLIN® - Lenses Transitions® XTRActive® new generation Gray



| × | TRACTIVE | - | TRAN | JSITIC | DNS® | ® XTF | RACT | IVE® | NEW | / GEI | NERA | ATION | J | × | ANSITION TRACTIVI OLARIZEI | B |
|---------------|--|---|-----------------|--------|------|--------|------|------|----------|-------|------|----------------------------------|----|-----------------|----------------------------------|---------------------|
| | W GENERATION | | Plastic 1.50 | | | TREXA® | | | Airwear® | | - | Thin & Lite [®] 1.67 | 0 | Plastic 1.50 | Airwear | Thin & Lite 1.67 |
| | | G | В | GG | G | В | GG | G | В | GG | G | В | GG | G | G | G |
| | SINGLE VISION LENSES | | | | | | | | | | | | | | | |
| | Eyezen [®] + lenses 0,1,2,3 and 4 | • | • | • | • | • | | ● SM | ● SM | • | ● SM | ٠ | • | • | • | • |
| | Eyezen [®] Start | • | ٠ | • | • | • | | ● SM | ● SM | ٠ | ● SM | • | ٠ | • | • | • |
| | SFSV | • | ٠ | • | • | • | | ● SM | ● SM | • | ● SM | ٠ | ٠ | • | • | • |
| NOI | SFSV AS | | | | | | | • | • | • | | | | | | |
| SINGLE VISION | Essilor eyecode [™] Single Vision | | | | • | • | | ● SM | ● SM | • | ● SM | ٠ | ٠ | | • | • |
| SING | Essilor Fit [™] Single Vision | | | | • | • | | ● SM | ● SM | • | ● SM | • | • | | • | • |
| | Essilor Azio [™] Single Vision | | | | • | • | | ● SM | ● SM | • | ● SM | ٠ | ٠ | | • | • |
| | Essilor 360° [™] Single Vision | | | | • | • | | ● SM | ● SM | • | ● SM | • | • | | • | • |
| | Essilor Stylistic [®] Single Vision | • | ٠ | • | • | ٠ | ٠ | ● SM | ● SM | ٠ | ● SM | ● SM | ٠ | • | • | • |
| HED | FSV | • | | | | | | | | | | | | | | |
| FINISHED | FSV AS | | | | | | | • | | | | | | | | |

G: Gray – B: Brown – GG: Graphite Green

STYLE MIRRORS: SM shows availability of Style Mirrors in any of the six flash mirror colors: Gold, Silver Shadow, Blue, Green, Pink, and Red. Please refer to Crizal.com for details regarding Transitions® Crizal® lens availability.



OUR PERFECT EVERYDAY LENS.

Transitions® GEN S™ is ultra-responsive to light, offers a spectacular color palette and provides HD vision at the speed of your life.





Fully clear indoors

Amazingly fast

Darkens in seconds¹



• 8 BEAUTIFUL COLORS:







Amethyst

Long-lasting photochromic

performance











Brown

Transitions XTRACTIVE

THE BEST FOR WEARERS WHO ARE VERY LIGHT SENSITIVE **OR FREQUENTLY EXPOSED** TO BRIGHT LIGHT.

XTRActive® lenses deliver the best XTRA darkness and the best XTRA light protection¹ from intense light, both indoors and outdoors and even when you are behind the wheel.

Transitions[®] XTRACTIVE POLARIZED

THE BEST FOR WEARERS WHO ARE **FREQUENTLY EXPOSED TO BRIGHT** LIGHT AND REFLECTIVE GLARE.

Combining the benefits of light intelligent lenses and dynamic polarization, XTRActive® Polarized™ provides your eyes with XTRA protection in any light conditions while delivering sharper vision, vivid colors and a wide field of view outdoors1.



Less glare with up to 90% polarization efficiency²



Activates in the car3

Clear indoors with a hint of tint



Blocks 100% UVA & UVB rays. Filters blue-violet light indoors & outdoors⁴

I CONIC COLOR:





Gray

Amber





Graphite Green





Brown

Graphite Green

BOOST YOUR LOOK EVEN MORE WITH STYLE MIRRORS:



(1) The darkest in hot temperatures & in the car, blocking 100% UVA & UVB and offering the best overall blue-violet light (i) the carese in the subplications of a nice car, bootsoning food over 60 or an entering the color and enterin Samuar resump memory, loy oter to extra dank protocontromic category, ronycarbonate and 1.5 gray leftese tested at 2.5 of behind the windshield achieving between 18% and 43% (i, 0) framisions" XTRActive" fitters up to 45% of blue-violet light outdoors. Tests performed on gray lenses with a premium anti-reflective coating. Blue-violet light is between 400 and 455m (ISO TR 2072:2018). Frames by Icl berlin[®], lenses *Transitions*" XTRActive[®] Brown.

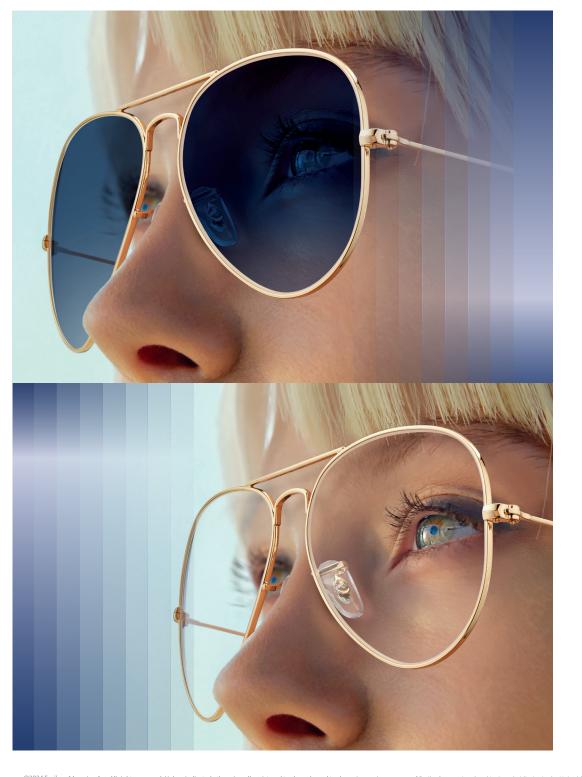
(1) EcoOptics Limited - Prof. Nicholas Roberts, Quantitative study evaluating the visual benefits of the polarization properties (1) Ecoophots Limited – Hrot. Nucroals hootens, quantitative study evaluating the visual behaviors of the polarization properties of lenses compared to similar non-polarized lenses, 2018/2020. (2) Based on tests across materialis on gray lenses @ 23°C, using BSO 12312-1 standard. (3) Based on tests across materialis on gray lenses, achieving transmission below behind a standard windshield. The lens achieves a polarization efficiency of 30% behind the windshield, which is not beining a standard windsheid. The standards a polarization enclosely of other windsheid, which is hold classified as being "polarized". (4) Transitions? XTRActive[®] Polarized[™] filters up to 45% of blue-violet light indoors and up to 90% of blue-violet light outdoors. Tests performed on gray lenses with a premium anti-reflective coating. Blue-violet light is between 400 and 455mr (ISO TR 2077:2010 TR 2077:2016). Frames by TALLA[®], lenses *Transitions*[®] XTRActive[®] Polarized[™] filters of Gray.

(1) For polycarbonate and CR39 lenses across colors achieving 18% transmission at 23°C. (2) For polycarbonate and CR39 lenses across colors. Blue-violet light is between 400 and 455nm (ISO TR 20772:2018). Frames by RAY-BAN⁴, lenses *Transitions⁶ CEN* S¹⁰, Ruby.

• 3 ICONIC COLORS:







Transitions

Combine *Transitions*[®] Light Intelligent Lenses[™] with other technologies from Essilor:

Crizal

A Shield of Protection for The Clearest Vision Possible™

VariluX.

Progressive Lenses for Sharp, Natural Vision

Eye**zen**.

Enhanced Single Vision Lenses for Comfortable Vision



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