5 REASONS WHY YOU WILL LOVE TREXA™ OVER STANDARD PLASTIC

THINNER & 19% LIGHTER
Compared to Standard Plastic, TREXA has a higher refractive index (1.53 vs. 1.50) and lower density (1.11g/cm³ vs 1.32g/cm³), making it thinner and much lighter.

6X MORE IMPACT RESISTANT
Thanks to its special flexible chemical structure, TREXA has great impact resistance. Standard Plastic, rigid in structure, is more likely to break.

EASY TO DRILL MOUNT
TREXA’s tensile strength is almost 4 times Standard Plastic’s (61.2kg/f vs. 15.6kg/f), thus, a lot easier to drill and suitable for rimless frames.

BLOCKS 100% FRONT-SIDE UV TRANSMISSION
Dangerous UV light (UVA & UVB) has a wavelength from 280nm to 380nm. While Standard Plastic only blocks UV light with a wavelength up to 355nm, TREXA offers full protection from front-side UV transmission.

KID-FRIENDLY
Thanks to its durability and great optical quality, TREXA is suitable for children.

Available with TOP BRANDS You Trust

Transitions® Adaptive Lenses™
Crizal® No-Glare Lenses
Varilux® Progressive Lenses
Eyezen® Enhanced Single Vision Lenses

Trexa™ is a Trivex® based material from Essilor
**TREXA™ Availability with Essilor Premium Lenses**

### TREXA™ Availability: Varilux® & Eyezen™+ Clear Lenses

<table>
<thead>
<tr>
<th>PRODUCT</th>
<th>POWER RANGE</th>
<th>BASE CURVES</th>
<th>ADD POWER</th>
<th>MAX CYLINDER</th>
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<td>“Varilux S 4D”</td>
<td>–10.00 to +6.00</td>
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### TREXA™ Availability: Varilux® & Eyezen™+ with Transitions®

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<tr>
<th>Transitions® Signature® VII</th>
<th>Transitions® XTRA Active®</th>
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*Available Q1 2017

Trexia™ is available with Crizal® coating. Please refer to Crizal.com for Trexa Crizal availability information. Trexa & Trexa with Transitions® are also available on other Essilor Progressive and Single Vision lenses. For further availability information, please refer to EssilorLenses.com.

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

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