NEW ESSILOR IDEAL® FIT LENSES FROM ESSILOR

THE **IDEAL** WAY TO GIVE ALL OF YOUR PATIENTS SUPERIOR VISUAL COMFORT WITH ESSILOR QUALITY DIGITALLY ENGINEERED LENSES

Why choose Essilor over a generic personalized PAL?

- Superior optics in a full back side lens design
- Features Essilor Ideal Back Side Optics Equalizer technology
- Provides a symmetrical, soft design that relocates astigmatism
- Optimizes vision with wider corridors and reduces eye strain

ESSILOR IDEAL FIT IS AVAILABLE IN A WIDE RANGE OF MATERIALS AND LENSES.

NEW ESSILOR IDEAL® FIT FROM ESSILOR PALS

FOR PATIENTS WHO DEMAND EFFORTLESS VISION RECOMMEND ESSILOR IDEAL FIT TODAY.







THE RIGHT FIT FOR EVERY PATIENT



THE VISION IS EFFORTLESS.

INTRODUCING THE PERSONALIZED DIGITAL LENS SOLUTION FROM ESSILOR IDEAL®

EXPANDS OPPORTUNITIES WITHIN THE ESSILOR IDEAL® FAMILY

New Essilor Ideal[®] Fit lenses—the latest digital progressive design from the Essilor Ideal lens family-take exceptional performance to the next level for optimized visual comfort

- The new lens design uses just 3 additional, easy-to-take measurements to truly personalize the fit to each patient's visual needs and frame choice
- Pantoscopic tilt
- -Wrap angle
- Vertex distance

BACK SIDE OPTICS EQUALIZER

PATENTED LENS DESIGNS BACKED BY ESSILOR SUPERIOR OPTICS CREATE SOFTER, MORE SYMMETRICAL DESIGNS FOR AN ENHANCED VISUAL EXPERIENCE

Symmetrical design allows both eyes to work together

Soft design smoothes the levels of astigmatism

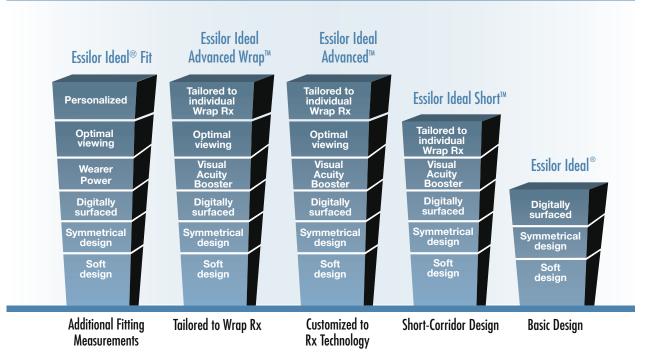
Design relocates the astigmatism, in even proportions, to its nasal and temporal locations



every patient

- Effortless viewing across the lens with reduced eye strain
- Improved peripheral vision
- Wider corridors for optimized vision

ESSILOR IDEAL OFFERINGS



NOT ALL DIGITAL LENSES ARE CREATED EQUAL. GIVE YOUR PATIENTS THE LENSES THEY DESERVE WITH ESSILOR IDEAL FIT.

AN EYE-OPENING DIFFERENCE FOR THE PATIENT **RECOMMEND ESSILOR IDEAL TODAY**



With the Essilor Ideal family, there's an Essilor Ideal lens that can benefit

