

TURN BACK THE HANDS OF TIME!



**Give them
back their
Super Vision**

**BI-ASPHERIC OPTICS
WITH PATENTED S FORM
TECHNOLOGY PROVIDE:**

**All the add you want
without compromise**

**Customized optics
with improved
contrast**

**No prism or segmented
optics**

**Enhanced comfort and
corneal integrity**

**Easy and guaranteed
fit from K's and Rx (no
trial set needed)**

GP MULTIFOCAL OPTICS REFINED

RECLAIM™ HD
GP MULTIFOCAL



DAVID THOMAS

"an eye for excellence"

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RECLAIM™ HD

GP MULTIFOCAL

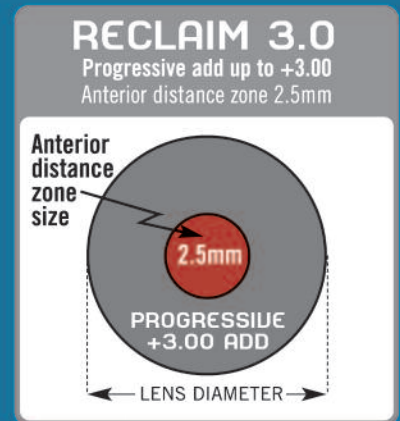
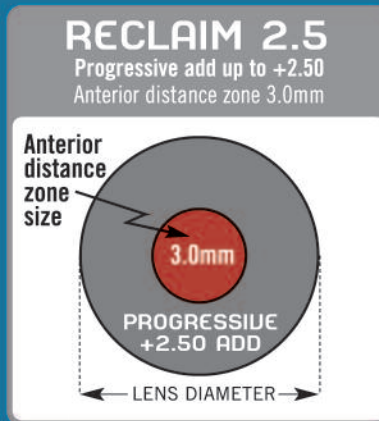
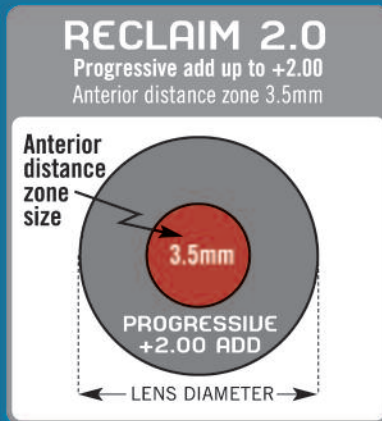
GP MULTIFOCAL OPTICS REFINED



Turn back the hands of time with **RECLAIM™ HD** Bi-Aspheric Multifocal lenses. Refined multifocal optics, created with patented S-Form Technology in concert with 'state of the art' Ray Tracing Optical Lathing, raise the bar of performance for your presbyopic GP lens patients. New generation Reclaim HD Bi-Aspheric Multifocal lenses deliver all the add you need, aberration control optics, improved contrast and clarity of vision throughout a full range of focal points, while maintaining corneal integrity in a lens design that's easy to fit from K's and Rx.

RECLAIM™ HD STANDARD PARAMETERS

THREE STANDARD PARAMETERS TO FIT THE MAJORITY (85%) OF YOUR PRESBYOPIC PATIENTS



AVAILABILITY

BASE CURVE: 7.00mm to 8.30mm 0.05 inc.

POWER: ±20.00D 0.25D inc.

DIAMETER: 8.80mm to 10.2mm 0.10mm inc.

CUSTOMIZED OPTICS

By nature, each patient is unique and so is their visual need at near intermediate and distance. **RECLAIM™ HD** offers customized optics to meet their specific expectations. The vast majority of presbyopes (85%) can be fitted using the 3, fully warranted, standard **RECLAIM™ HD** parameters (see above). However, to further refine your fit a wide range of adds as well as anterior distance optic zone sizes are available. When ordering a customized **RECLAIM™ HD** lens, you will need to specify the exact add as well as anterior distance zone size. It is strongly recommended to touch base with our expert consultants before ordering a customized **RECLAIM™ HD**.

AVAILABILITY

BASE CURVE: 7.00mm to 8.30mm 0.05 inc.

POWER: ±20.00D 0.25D inc.

DIAMETER: 8.80mm to 10.2mm 0.10mm inc.

PROGRESSIVE ADD: +1.00 to +4.00 0.25D inc.

ANTERIOR DISTANCE ZONE: 2.00mm to 4.00mm 0.10mm inc.



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