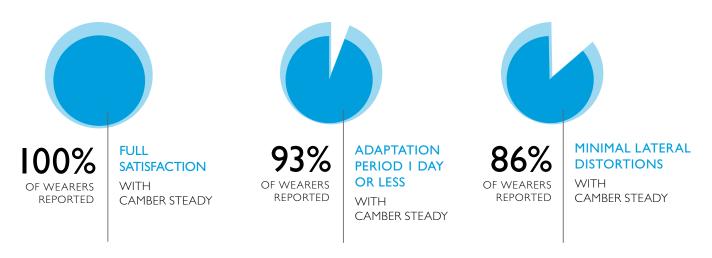
## WEARERS PREFER CAMBER™

In a recent clinical trial 100% of wearers reported **higher satisfaction** with *Camber Steady* lenses. Wearers perceived **improved lateral vision** and **greater image stability**. **Adaptation was faster** with *Camber Steady* after one day of wear.



### Target

Ideal for all progressive lens wearers, experts or beginners, looking for a premium progressive lens that offers both extended visual fields and minimal lateral distortion.

MFH

### **Availability**

Camber Steady progressive lenses are available in different minimum fitting heights: 14, 15, 16, 17, & 18 mm.



# camber Steady

## **IMAGE STABILITY** FOR COMFORTABLE VISION



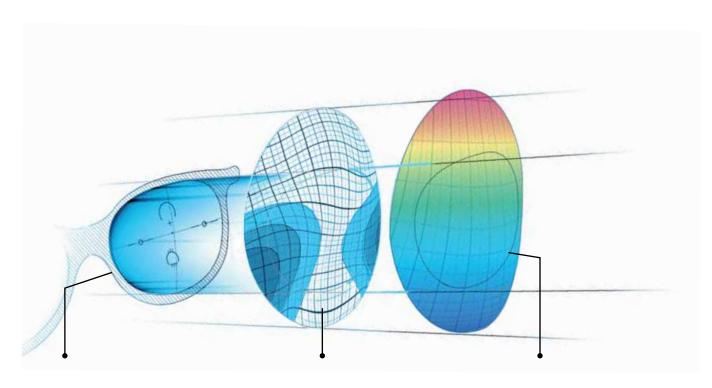




## **GET INTO**

## CAMBER™ TECHNOLOGY

Camber Steady is a premium progressive lens with a unique architecture. In the front surface, the Camber lens blank provides the ideal base curve, offering an unbeatable visual quality. The back surface utilizes a personalized progressive digital design developed using an innovative method, Steady, which dramatically reduces lateral distortions.



#### **PERSONALIZATION PARAMETERS**

Personalization parameters are used to optimize the wearer's vision in all gaze directions.

#### PROGRESSIVE DESIGN USING STEADY METHODOLOGY

A sophisticated progressive design developed with Steady methodology produces a point-bypoint compensation of the wearer's prescription in the back surface.

#### CAMBER **LENS BLANK**

In the front surface, inspired by nature, the variable curve continually increases from top to bottom, providing better vision at all distances.







near vision

Expanded visual fields



Better cosmetics



Lateral vision dramatically enhanced



stability

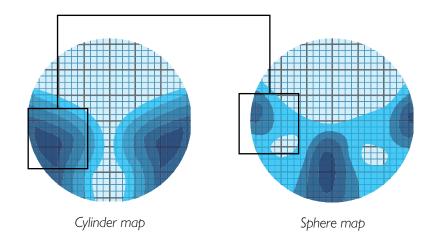
Higher image



swim effect

## **DISCOVER** STEADY METHODOLOGY

Power errors produce peripheral distortions

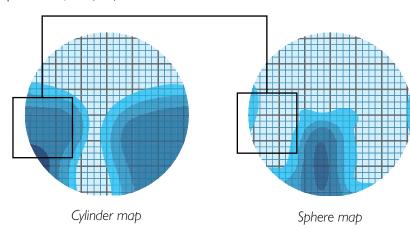


#### **OTHER PROGRESSIVES**

Lateral power errors

Progressive lenses have two lateral areas that do not offer wearers optimal vision. These areas arise due to lateral power errors caused by the combination of two components: cylinder power and sphere power.

Significant reduction of the peripheral distortion



#### **CAMBER STEADY**

Superior lateral vision

Steady methodology uses a strict control of the mean power which practically eliminates the spherical error in the lateral areas of the lens. Thanks to this improvement, a significant reduction of the maximum astigmatism lobes is achieved, offering the wearer an improved lateral vision with superior image stability.