

Precision 10th Anniversary

Precision Advance^{New}

Precision Progressive Lens Series

Let's see the **difference!**

SWISSCOAT[®]
Better Vision



Precision Advance^{New}

The New Personalized Progressive Lens

Swisscoat Precision Progressive Lens Series was originated in 2007.

Swisscoat launched industry's first Back-side free form Progressive Lens in Hong Kong.

The **Precision** series offers two models: **Precision Daily & Precision Sport**. A well-reputed lens series has been highly recommended by the users after its launch. Over 90% of users are highly satisfied with the Precision's visual performance.

To celebrate our 10th anniversary of the **Precision** series, we proudly present the newest model **Precision Advance (Advanced Edition)** that we've ever produced.

The new **Precision Advance** inherited the finest design of the series whereas providing wider distance and near vision, and stable intermediate vision. Adding visual distortion softening technology - Harmonizer, effectively flattens the edges of the distortion up to 40%, compared with the general conventional progressive lens while offering wider, more comfortable vision.

Precision Advance is designed for any progressive lens users perceiving superior visual experience.

Precision Progressive Lens Series

◀ Milestones ▶

2007

1st Series

Precision Daily
& Precision Sport
were launched

2013

2nd Series

Precision Daily II
& Sport II were launched
With more personalized settings

2018

The Newest Model

Precision Advance
is launched

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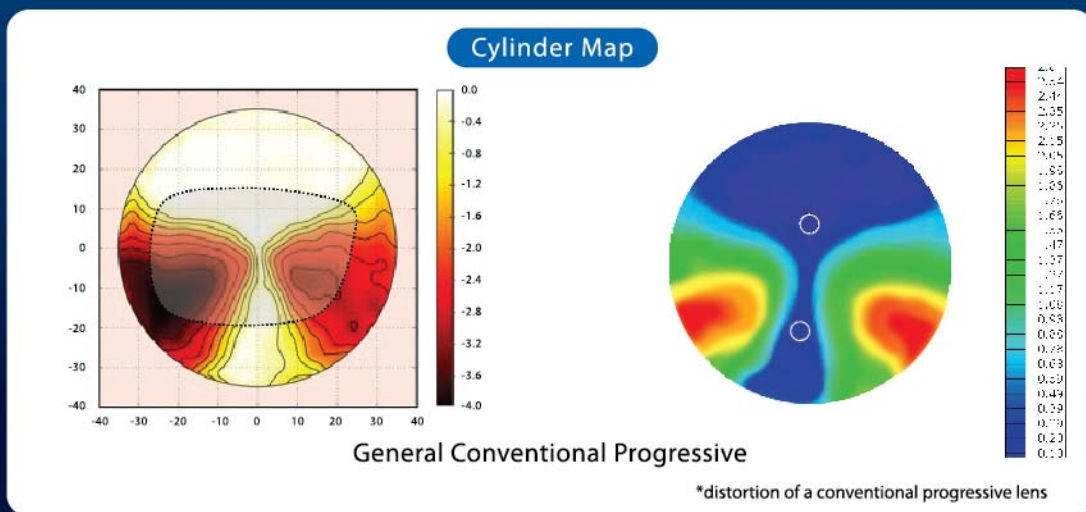
Precision Advance^{New}

The New Personalized Progressive Lens

The left and right distortion of the general conventional progressive lens and the basic back-side free form progressive lens are fixed while distortion depends on the magnitude of near addition power.

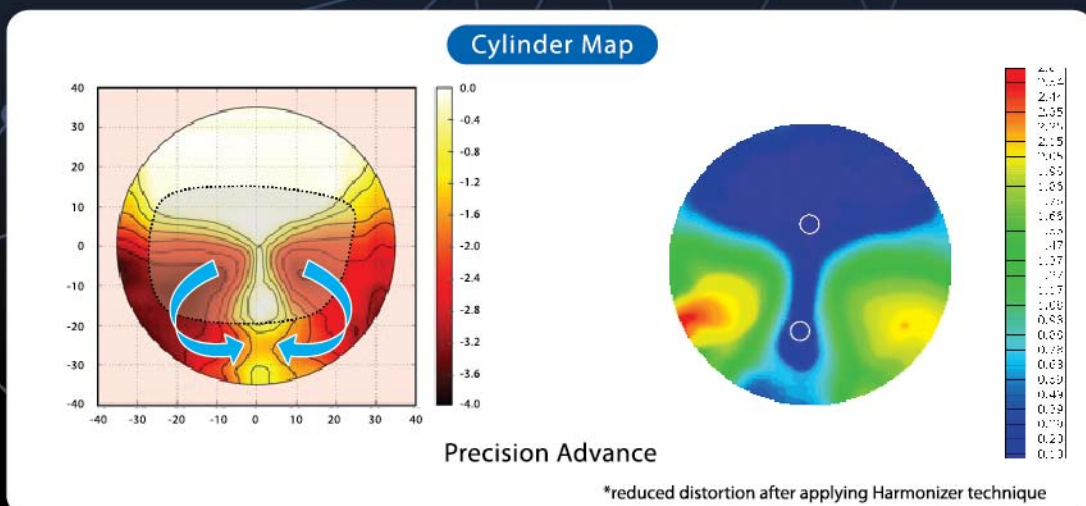
As for cases of higher near addition power, the left and right bottoms of a lens are clearly distorted, resulting in intermediate visual oppression and discomfort.

Power: Sph:0.00 Add: +2.00 (Right Eye)



Harmonizer – Visual Distortion Softening Technique: Take a frame shape and size into consideration, resonate distortion with a lens' outside area in order to reduce distortion on both sides and enhance overall visual width and comfortability in the distance vision.

Power: Sph:0.00 Add: +2.00 (Right Eye)





Conventional Progressive Lens Simulation

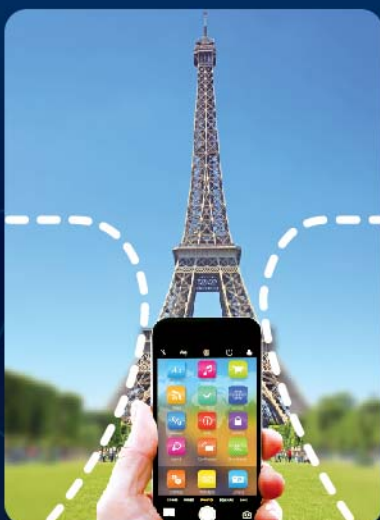


Precision Advance Simulation

The new **Swisscoat Precision Advance Personalized Progressive Lens** is designed for advanced users demanding balanced distance and near vision.

- Reduce optical aberration in both left and right distortion zone by a horizontally balanced distortion design
- Provide wider, more stable distance and reading vision after bending distortion away from lens shape

Precision Series Function Comparison Chart



Precision Advance



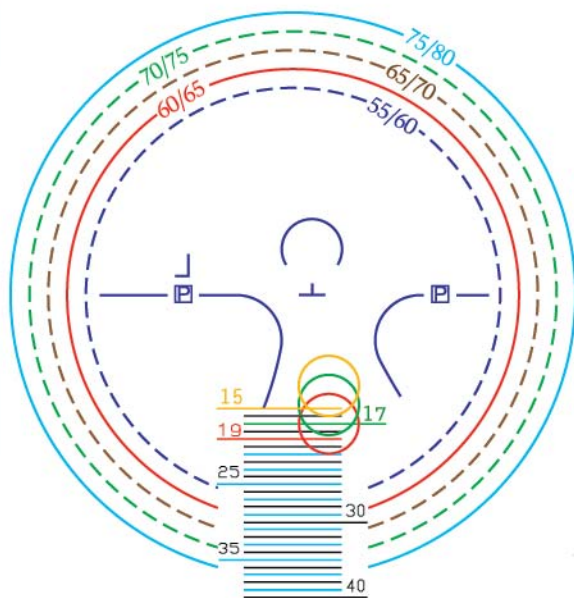
Precision Daily II



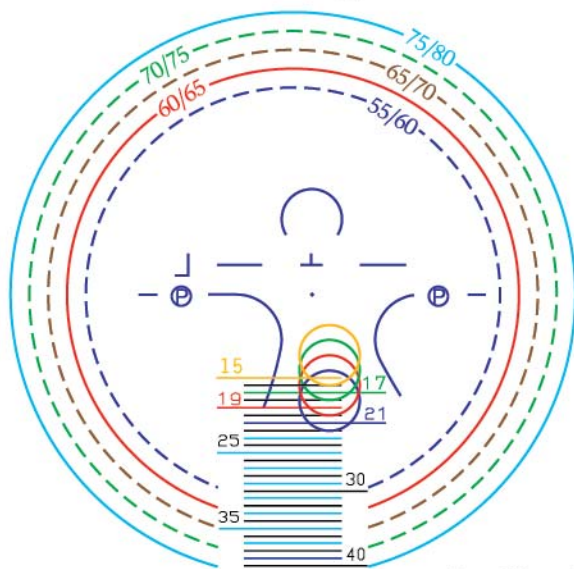
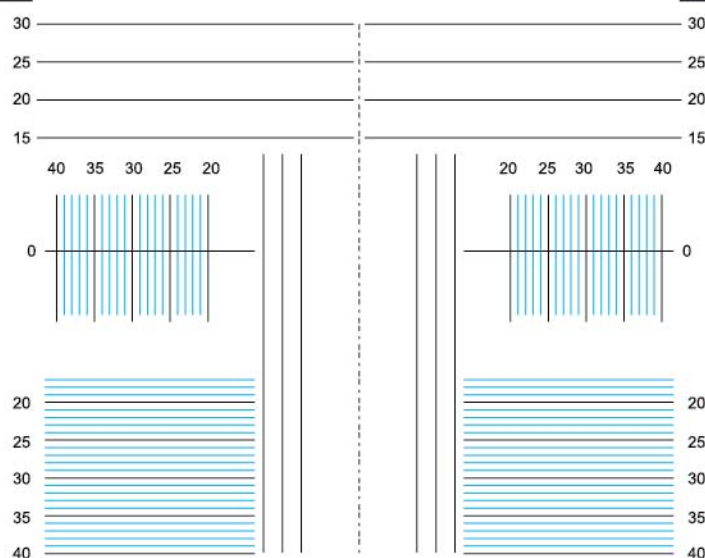
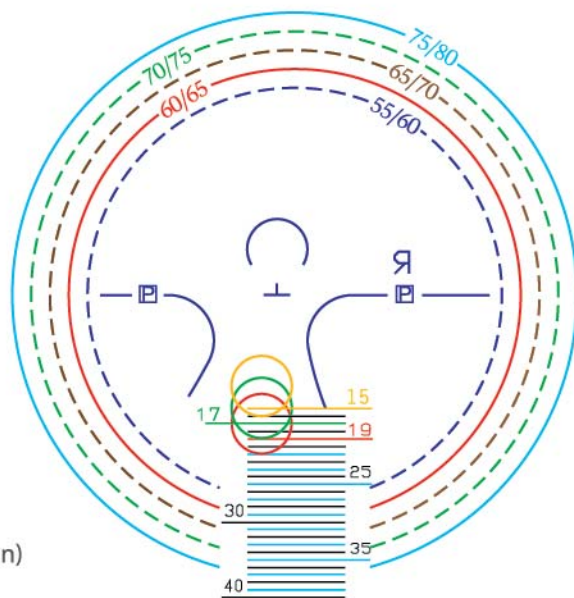
Precision Sport II

	Precision Advance	Precision Daily II	Precision Sport II
Distance Vision	★★★★★☆☆	★★★★★☆☆	★★★★★☆☆
Intermediate Vision	★★★★★☆☆	★★★★★☆☆	★★★★★☆☆
Near Vision	★★★★★☆☆	★★★★★☆☆	★★★★★☆☆
Lens stability on both sides	★★★★★☆☆	★★★★★☆☆	★★★★★☆☆
Wearing comfort	★★★★★☆☆	★★★★★☆☆	★★★★★☆☆

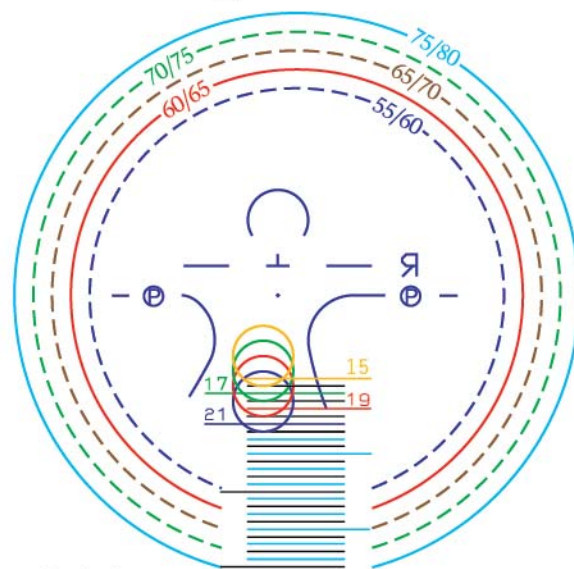
Centration Fitting Chart



Precision Daily
(15/17/19mm Design)



Precision Sport (15/17/19/21mm Design)
Precision Advance (17/19/21 mm Design)



Precision Lens Engraved Mark

Precision Daily



Precision Sport



Precision Advance



