



DIGITAL LENSES

ENTRY LEVEL FREEFORM LENS DESIGNS

satisloh®

We are Satisloh - Global leader of manufacturing solutions for the production of ophthalmic and precision optic lenses.

As part of our mission to provide complete solutions we are proud to introduce our lens design portfolio.

With RxMe Satisloh offers an array of entry level designs that includes progressive, occupational, bifocal and monofocal designs.

The logo for RxMe features the letters 'Rx' in a stylized font. The 'R' is blue and the 'x' is orange. A blue swoosh underline is positioned beneath the 'R' and extends under the 'x'. To the right of the 'Rx' is the word 'Me' in a grey, sans-serif font.

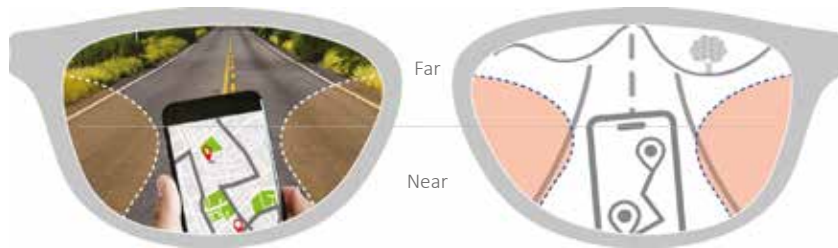
RxMe

RxMe | CLASSIC

Basic design for daily use with a wider near visual field and easy adaptation.

TARGET AUDIENCE

Users with a progressive design of general use, who require a wider visual field.



Corridor options	14, 16 and 19 mm
Lens Type	Progressive



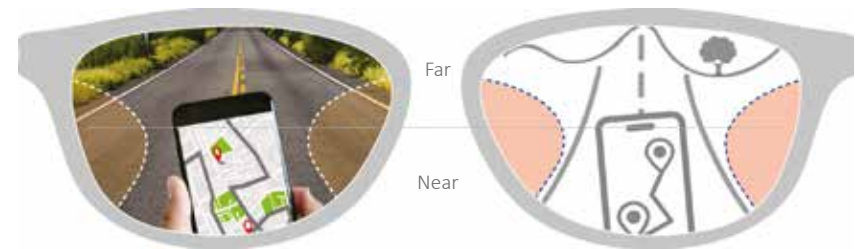


RxMe | CLASSIC+

Basic design for daily use with a wider near visual field, easy adaptation and with greater comfort.

TARGET AUDIENCE

Users of progressive design of general use, who require a wider near visual field.

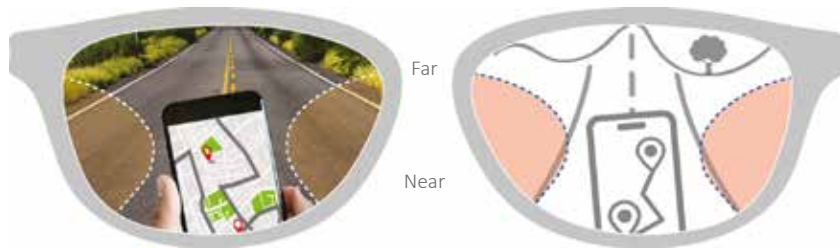


Corridor options	14, 16 and 19 mm
Lens Type	Progressive

Design for daily use with a wider near and intermediate visual field and easy adaptation.

TARGET AUDIENCE

Users with a progressive design of general use.



Corridor options	14, 16 and 18 mm
Lens Type	Progressive



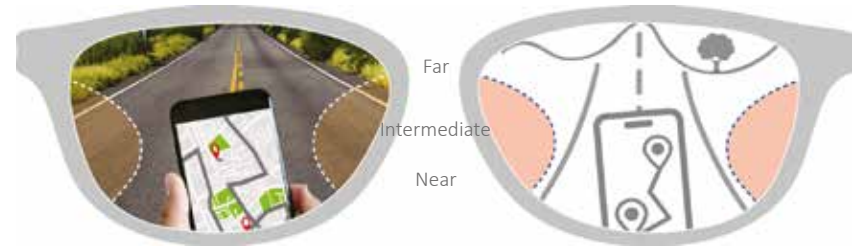


RxMe | BASIC+

Design for daily use with a wider near and intermediate visual field, easy adaptation and with greater comfort.

TARGET AUDIENCE

Users with a progressive design of general use.

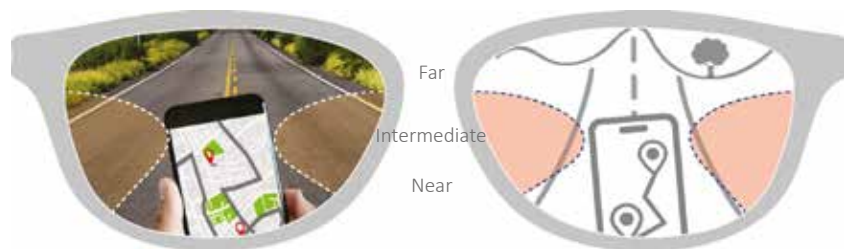


Corridor options	14, 16 and 18 mm
Lens Type	Progressive

Advanced design for daily use with balanced visual fields.

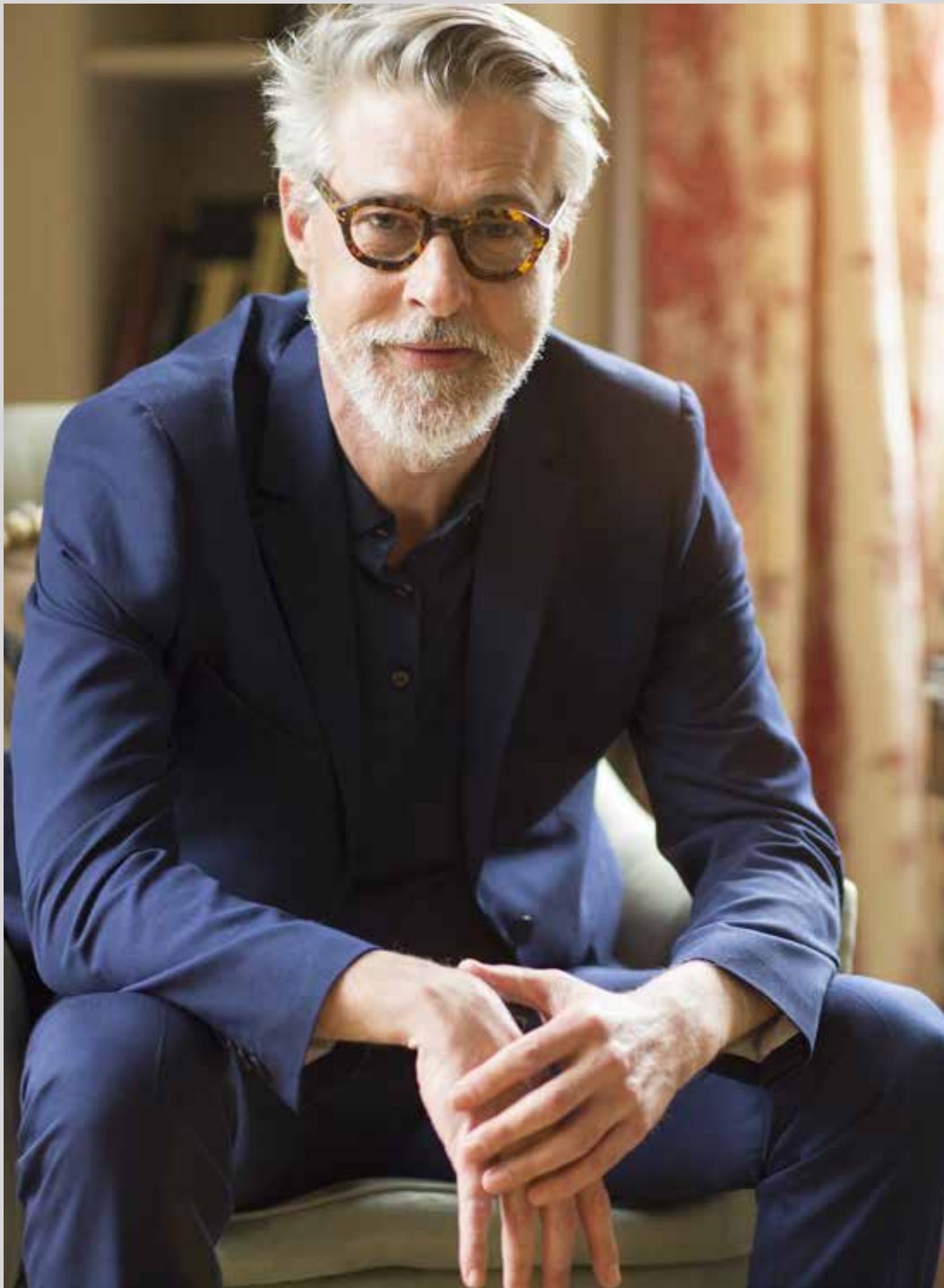
TARGET AUDIENCE

Users with a progressive design of general use.



Corridor options	12, 14, 16 and 18 mm
Lens Type	Progressive



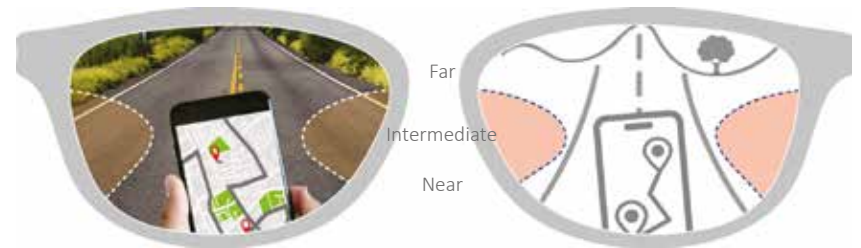


RxMe | ADVANCED+

Advanced design for daily use with balanced visual fields and with greater comfort.

TARGET AUDIENCE

Users with a progressive design of general use.



Far Intermediate Near Comfort
★★★★★ ★★★★★ ★★★★★★ ★★★★★★

Corridor options	12, 14, 16 and 18 mm
Lens Type	Progressive

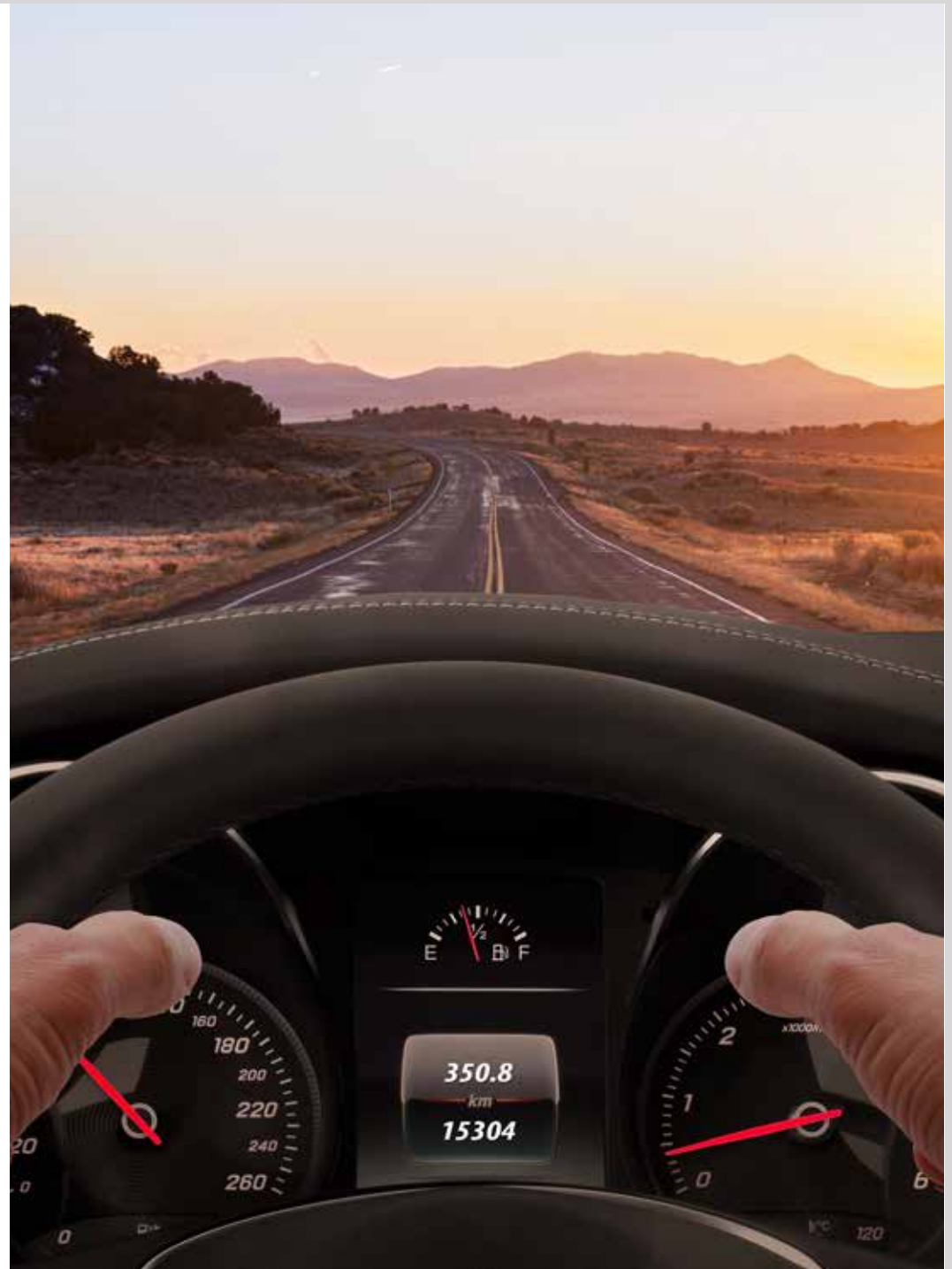
Design developed for driving activities. Enabling maximum amplitude for far-distance vision.

TARGET AUDIENCE

Users looking for a lens for driving with a wider distance area for comfortable viewing.



Corridor options	14 mm
Lens Type	Progressive

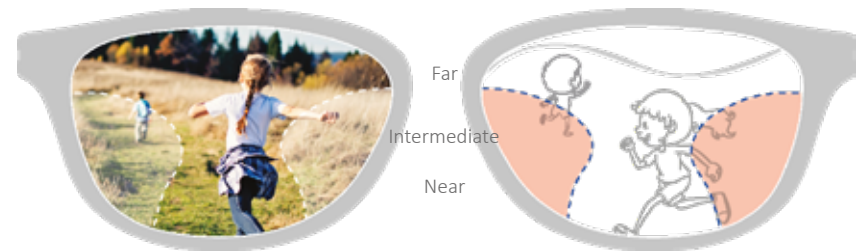




This short corridor progressive lens design developed to slow one onset myopia common among young children.

TARGET AUDIENCE

Children with unique genetic myopia. A wide reading area enables the child to read a full page at a glance. Perfectly suited for small kid frames.



Corridor options	12 mm
Lens Type	Progressive

Basic progressive design, with high visual comfort reducing eye fatigue.

TARGET AUDIENCE

Users looking for a lens to decrease visual fatigue when using digital devices or reading



Corridor options	14 mm
Lens Type	Occupational



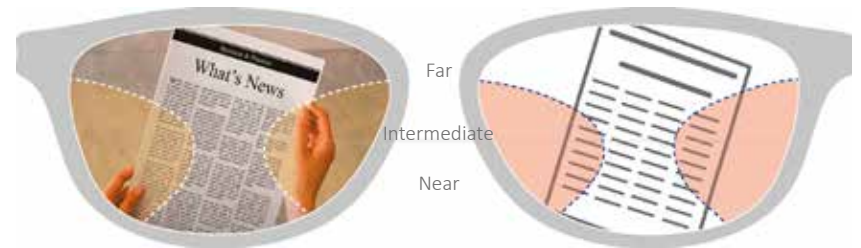


RxMe | READER

Exclusive office lens.

TARGET AUDIENCE

Users looking for an occupational lens with wide visual field, for intermediate and near use.



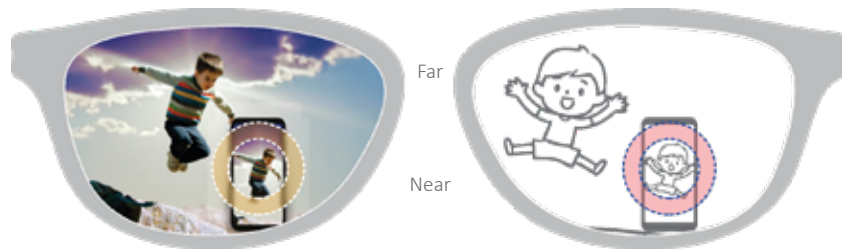
Far	Intermediate	Near	Comfort
☆☆☆☆☆	★★★★★	★★★★★	★★★★★

Corridor options	16 mm
Lens Type	Occupational

Premium bifocal design 100% Digital

TARGET AUDIENCE

Users with difficulties in adapting to progressive lenses and using traditional bifocal lenses.



Far



Near



Comfort



Corridor options

N/A

Lens Type

Bifocal





RxMe | SINGLE VISION

Monofocal design for daily use.

TARGET AUDIENCE

Monofocal lens users looking for a lens with good power distribution.



Far
★★★★★

Near
★★★★★

Comfort
★★★★★

Corridor options	N/A
Lens Type	Monofocal

QUICK LENS DESIGN GUIDE

	FIELD OF VISION				CORRIDOR	LENS TYPE
	Far	Intermediate	Near	Comfort		
Classic	★★★★★	★★★☆☆	★★★★★	★★★★★	14, 16 and 19 mm	Progressive
Classic+	★★★★★	★★★☆☆	★★★★★	★★★★★	14, 16 and 19 mm	Progressive
Basic	★★★★★	★★★☆☆	★★★★★	★★★★★	14, 16 and 18 mm	Progressive
Basic+	★★★★★	★★★★★	★★★★★	★★★★★	14, 16 and 18 mm	Progressive
Advanced	★★★★★	★★★☆☆	★★★★★	★★★★★	12, 14, 16 and 18 mm	Progressive
Advanced+	★★★★★	★★★★★	★★★★★	★★★★★	12, 14, 16 and 18 mm	Progressive
Drive	★★★★★	★★★★★	★★★★★	★★★★★	14 mm	Progressive
Kids	★★★★★	★★★★★	★★★★★	★★★★★	12 mm	Progressive
Soft	★★★★★	★★★☆☆	★★★★★	★★★★★	14 mm	Occupational
Reader	☆☆☆☆☆	★★★★★	★★★★★	★★★★★	16 mm	Occupational
Bifocal	★★★★★	-	★★★★★	★★★★★	N/A	Bifocal
Single Vision	★★★★★	-	★★★★★	★★★★★	N/A	Monofocal

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