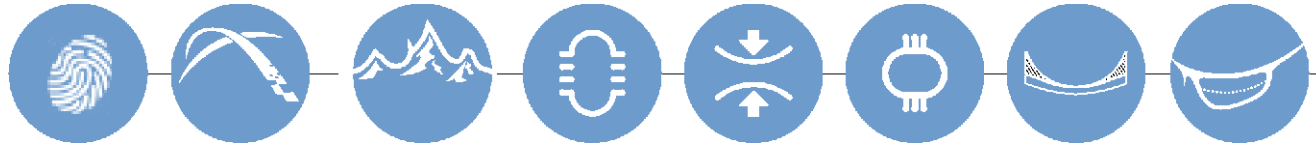


NOVA-SFV



Enjoying landscapes, great buildings, movies in the cinema, etc. requires a wide, clear far field. Nova-SFV appears as the appropriate solution for people who spend large times outdoors, people that need a very good far vision.

Developing this design has involved a new challenge, improving far vision while maintaining near and intermediate vision quality. As a result users will find a wide 180° visual field above pupil.

Also near view field is wide enough to allow users to use this lens to do everyday near activities.

Take a look at the world around you; ask for your Nova-SFV

P O S I T I O N I N G

Superior far vision, it is still a general use PAL, but ideal for outdoor activities

Target

Experienced PAL wearers that have a preference for outdoor activities. The ideal lens for week-ends, travelling, or enjoying a nice sunset.

Vertex distance	✓
Near working distance	✓
Pantoscopic angle	✓
Wrapping angle	✓
IPD	✓
SEGHT	✓
HBOX	✓
VBOX	✓
Minimum Fitting Height MFH	14 mm (short)
	16 mm
	18 mm
	20 mm

Available in;

- 1.50-Clear, Transitions, Polarized, DriveWear
- 1.53-Clear, Transitions, Polarized, Fixed tints
- 1.58-Clear
- 1.59-Clear, Transitions, Polarized
- 1.60-Clear, Transitions, Polarized
- 1.67- Clear, Transitions, Polarized
- 1.70-Clear
- 1.74-Clear, Transitions,

Product Range;

-12.00 to +6.50 up to a 6 cyl

*some limitations may occur please check with your local Nova Optical Lab

Advantages

- .Extra wide far visual zone
- .Good balance between far and near
- .Available in three progression lengths
- .Short version available
- .High precision and high personalization due to Digital Ray-Path technology
- .Clear vision in every gaze direction
- .Oblique astigmatism minimized
- .Variable Inset: Automatic and manual
- .Frame shape optimization available

Design Performance

