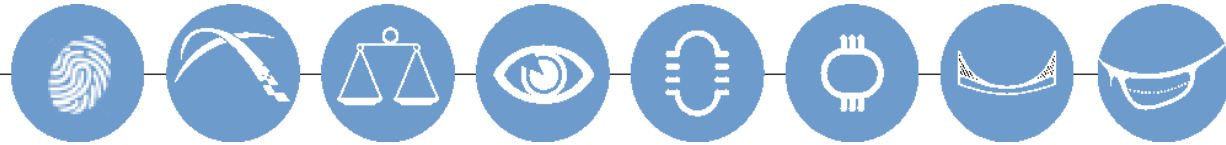# NOVA BALANCE-S

Nowadays most people lead an urban lifestyle, big buildings around us, roads, subways, shops... Progressive users who need a versatile lens which provides them with comfort and good visual fields to get a quick adaptation to any scenario inside cities.

Nova Balance-S represents the flagship of soft progressive designs. This revolutionary design provides wearers with the perfect solution for their daily life; soft transition between distances and big visual fields improve comfort and reduce the adaptation period, adaptation is almost immediate.

Exceptional for near vision with a good far field, Nova Balance-S is a safe bet for customer satisfaction due to its high performance and its easy adaptation.

Get your urban life design; provide your customers with a comfortable lens with NOVA BALANCE-S

Positioning

Flagship soft design, Lens for a urban lifestyle.

Target

Users with little or no experience wearing PALs, looking for a comfortable lens for an active urban lifestyle. Wearers in their 40s who never have worn progressives or who have worn soft PALs.

Vertex distance	✔
Near working distance	✔
Pantoscopic angle	✔
Wrapping angle	✔
IPD	✔
SEGHT	✔
HBOX	✔
VBOX	✔

Minimum Fitting Height	
	15 mm
	17 mm
	19 mm

AVAILABLE IN;
1.50-CLEAR, TRANSITIONS, POLARIZED, DRIVE WEAR
1.53- CLEAR, TRANSITIONS, POLARIZED, FIX 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 6.00 CYL

*SOME LIMITATIONS MAY OCCUR, PLEASE CHECK WITH YOUR LOCAL NOVA OPTICAL LAB

NOVA BALANCE-S IS A 4 DROP

Advantages

Very wide near field mixed with an also wide far vision zone

Real comfort, adaptation is easy and fast (Available in three progression lengths

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