



WORLD-CLASS SPECTACLE LENSES

SUGGESTED RETAIL PRICE LIST 2025-26

(Effective from 22nd September 2025, revised under GST 2.0)

visionrxlab.in



NOVA

R RODENSTOCK

BLU/MAX
LENSES

Transitions

Crizal

SATIN

NOVA THINMAX

BLUMAX

Index	Satin Azure UV	Satin Aktiv	Satin+	Dia	Power Range
1.50			1,670	-70/65	Total Power -5.00 upto -2.00 Cyl & +4.00/-2.00
1.56	3,520	3,080	2,650	-(72/70),+65	-8.00/-2.00 , -6.00/-4.00 & +4.00/-2.00
1.60 MR8			3,450	-(70/75),+65	-10.00/-2.00 , -8.00/-3.00 , -5.00/-4.00 & +6.00/-2.00
1.60 MR8	4,420			-(70/75),+65	-8.00/-3.00, -5.00/-4.00, +4.00/-2.00
1.67 MR7			5,490	-(75/70),+65	-10.00/-2.00 , -8.00/-4.00 , -12.00 Sph & +6.00/-2.00
1.74 MR174			8,150	-(75/70)	-3.00 Sph to -10.00 Sph upto -2.00 Cyl , -12.00 Sph

*Blumax Ultra Drive

TRANSITIONS GEN S

Index	Satin Azure UV	Tint	Dia	Power Range
1.50	8,850	Gr/Br/Gn	-70/65	Total Power -4.00 upto -2.00 Cyl & +4.00/-2.00
1.60 MR8	12,770	Gr/Br/Gn	-(70/75),+65	Total Power -8.00 upto -2.00 Cyl & +4.00/-2.00

TRANSITIONS CLASSIC

Index	Satin Azure UV	Tint	Dia	Power Range
1.50	3,620	Gr	-70/65	Total Power -4.00 upto -2.00 Cyl & +4.00/-2.00

SUNLITE BLUMAX

Index	Satin+	Tint	Dia	Power Range
1.56	3,910	Gr/Br	-72/65	-8/-2 & +4/-2 (Grey) Total Power -5 upto -2 Cyl & +4/-2 (Brown)
1.60 MR8	5,980	Gr/Br	-(75/70),+65	-8/-2 & +4/-2 (Grey) Total Power -8 upto -2 Cyl & +4/-2 (Brown)
1.67 MR7	9,440	Gr/Br	-(75/70),+65	-10.00 / -2.00 (Grey) -8.00 / -2.00 (Brown)

NOVA FINO FINISHED SINGLE VISION LENSES

Clear

Index	HMC	Dia	Power Range
1.50	1,190	-70/65	Total Power -5.00 upto -2.00 Cyl & +4.00/-2.00
1.56	1,460	-(72/70),+65	-8/-4 & 4/-2
1.60	2,460	-75	-8/-2
1.67 MR7	3,920	-(75/70),+65	-10.00/-2.00 , -8.00/-3.00 & +4.00/-1.00
1.59 PC	2,720	-70/+65/+70	-6/-2 & 4/-2

Blumax

Index	Satin	HMC (Blue)	Dia	Power Range
1.56	1,840		-(75/70),+65	-8/-2 & 4/-2
1.56		1,590	-70/65	-8/-2 & 4/-2
1.60 MR8	3,150		-(75/70),+65	Total Power -8.00 upto -2.00 Cyl & +4.00/-2.00
1.67 MR7	5,000		-(75/70)	-2.00 Sph to -10.00 Sph upto -2.00 Cyl

Sunlite

Index	SATIN	Tint	Dia	Power Range
1.56	2,550	GR	-70/65	-6/-4 & 4/-2

NOVA PLUS 3.0 Rx SV

Clear

Index	Crizal Rock	Satin Klear UV	Crizal Easy Pro	SatinAzure UV	Satin+UV	Power Range
1.50	7,210	6,790	5,620	5,430	5,150	-9/8
1.56 Blumax	8,150	7,730	6,560	6,370	6,090	-8/7
1.60 MR8	10,300	9,880	8,710	8,520	8,240	-10/7
1.67 MR7	12,840	12,420	11,250	11,060	10,780	-12/8
1.74 MR174	19,020	18,600	17,430	17,240	16,960	-15/9.5
1.53 TVX	13400	12,980	11810	11,620	11,340	-8/8
1.59 PC	10300	9,880	8,710	8,520	8,240	-10/7

Available Up to +/- 06.00 Cyl (For 1.50, 1.56 & 1.53 +/- 05.00)

ADD-ON MATERIAL

Blumax	Transitions GenS/XtrNG	Sunlite Intense	Sunlite Blumax
+940	+8,340 GenS: ●●● (Except 1.56) ● (Except 1.53, 1.56 & 1.74) ●●●●● (Except 1.53, 1.56 & 1.74) 1.74 is not available with Crizal coatings XtrNG: ●●● (Except 1.56 & 1.74) ● (Except 1.53, 1.56, 1.59 & 1.74) with Crizal Rock (except 1.53 & 1.59) & Satin KUV only Price for 1.53 Crizal Rock ₹ 23,200	+7,500 ●●	+4,310 ●●
1.59 & 1.74 not available with Crizal coatings		Available in 1.50, 1.59, 1.60 & 1.67 with Satin coatings only	Available in all indices with Satin coatings except 1.50 & 1.53

Polarised	Transitions Xtr Polarised
+4,690 (1.50) +7,030 (1.59) +10,550 (1.53, 1.60, 1.67)	+21,090 ●
Available in all indices with Satin coatings except 1.56 & 1.74.	Available in 1.50, 1.59, 1.60 & 1.67 with Satin coatings only

Price of TC = Satin + UV - ₹ 1,320

Price of Titus = Satin + UV - ₹790

All prices are in ₹per pair

For extended power range availability please contact your local CS.

Nova Rx SV

Clear

Index	Crizal Rock	Satin Klear UV	Crizal Easy Pro	SatinAzure UV	Satin+UV	Power Range
1.50	5,990	5,570	4,400	4,210	3,930	-10/7.5
1.56 Blumax	6,930	6,510	5,340	5,150	4,870	-11/8.5
1.60 MR8	9,080	8,660	7,490	7,300	7,020	-11/7.5
1.67 MR7	11,620	11,200	10,030	9,840	9,560	-12/8
1.74 MR174	17,800	17,380	16,210	16,020	15,740	-15/10
1.53 TVX		11,760		10,400	10,120	-8/8
1.59 PC		8,660	7,490	7,300	7,020	-10/7

Available Up to +/- 06.00 Cyl

ADD-ON MATERIAL

Blumax	Transitions GenS	Transitions Classic	Sunlite Blumax
+940	+8,340 GenS: ●●● (Except 1.56) ● (Except 1.53, 1.56 & 1.74) ●●●●● (Except 1.53, 1.56 & 1.74)	+4,590 ●●	+4,310 ●●
1.59 & 1.74 not available with Crizal coatings	1.74 is not available with Crizal coatings	Available in 1.50, 1.59, 1.60 & 1.67 only	Available in all indices with Satin coatings except 1.50 & 1.53

Price of TC = Satin + UV - ₹ 1,320

Price of Titus = Satin + UV - ₹790

All prices are in ₹per pair

For extended power range availability please contact your local CS.

NOVA DIGITAL BIFOCAL

Index	Crizal Rock	Satin Klear UV	Crizal Easy Pro	SatinAzure UV	Satin+UV	Power Range
1.50	6,540	6,120	4,950	4,760	4,480	-8/8
1.56 Blumax	7,480	7,060	5,890	5,700	5,420	-8/8
1.60 MR8	9,630	9,210	8,040	7,850	7,570	-10/8
1.53 TVX	-	12,310	-	10,950	10,670	-8/8
1.59 PC	-	9,210	8,040	7,850	7,570	-10/8

Available Up to +/- 04.00 Cyl Addition (+0.75 to +3.50)

ADD-ON MATERIAL

Blumax	Sunlite Blumax
+940	+4,310
1.59 & 1.74 not available with Crizal coatings	Available in all indices with Satin coatings except 1.50, 1.53, 1.67 & 1.74

Price of TC = Satin + UV - ₹ 1,320
Price of Titus = Satin + UV - ₹790

All prices are in ₹per pair
For extended power range availability please contact your local CS.

NOVA Ai PAL

Clear

Index	Crizal Rock	Satin Klear UV	Crizal Easy Pro	Satin Azure UV	Satin+ UV	Power Range
1.50	34,610	33,740	33,020	32,520	31,960	-8/6
1.60 MR8	37,700	36,830	36,110	35,610	35,050	-8/7
1.67 MR7	40,240	39,370	38,650	38,150	37,590	-10/6.5
1.74 MR174	46,420	45,550	44,830	44,330	43,770	-15/7.5
1.53 TVX		39,930		38,710	38,150	-9/6.5
1.59 PC		36,830	36,110	35,610	35,050	-10/6.5

ADD-ON MATERIAL

Blumax	Transitions GenS	Sunlite Intense	Polarised	Transitions Xtr Polarised
+940	+8,340 GenS: ●●● (Except 1.56) ● (Except 1.53, 1.56 & 1.74) ●●●●● (Except 1.53, 1.56 & 1.74) 1.74 is not available with Crizal coatings	+7,500 ●●	+4,690 (1.50) +7,030 (1.59) +10,550 (1.53, 1.60, 1.67)	+21,090 ●
1.59 & 1.74 not available with Crizal coatings	XtrNC: ●●● (Except 1.56 & 1.74) ● (Except 1.53, 1.56, 1.59 & 1.74) with Crizal Rock (except 1.53 & 1.59) & Satin KUV only	Available in 1.50, 1.59, 1.60 & 1.67 with Satin coatings only	Available in all indices with Satin coatings except 1.56 & 1.74.	Available in 1.50, 1.59, 1.60 & 1.67 with Satin coatings only

All prices are in ₹per pair

For extended power range availability please contact your local CS.

NOVA iRIS PAL

Clear

Index	Crizal Rock	Satin Klear UV	Crizal Easy Pro	Satin Azure UV	Satin+ UV	Power Range
1.50		29,090		27,870	27,310	-12/6.75
1.60 MR8		32,180		30,960	30,400	-14/7.75
1.67 MR7		34,720		33,500	32,940	-15/8.75
1.74 MR174		40,900		39,680	39,120	-18/10.25
1.53 TVX		35,280		34,060	33,500	-12/7
1.59 PC		32,180		30,960	30,400	-13/6.75

Min. Fitting Height: 14/16/18/20 mm

Available Up to +/- 06.00 Cyl (For 1.50 & 1.53 +/- 05.00) Addition (+0.75 to +4.00)

ADD-ON MATERIAL

Transitions
GenS

+8,340

GenS: ●● (Except 1.56)
● (Except 1.53, 1.56 & 1.74)
●●●●● (Except 1.53, 1.56 & 1.74)

All prices are in ₹per pair
For extended power range availability please contact your local CS.

NOVA UHD

Clear

Index	Crizal Rock	Satin Klear UV	Crizal Easy Pro	Satin Azure UV	Satin+ UV	Power Range
1.50	23,410	22,540	21,820	21,320	20,760	-8/6
1.56 Blumax	24,350	23,480	22,760	22,260	21,700	-8/8
1.60 MR8	26,500	25,630	24,910	24,410	23,850	-8/7
1.67 MR7	29,040	28,170	27,450	26,950	26,390	-10/6.5
1.74 MR174	35,220	34,350	33,630	33,130	32,570	-15/7.5
1.53 TVX		28,730		27,510	26,950	-9/6.5
1.59 PC		25,630	24,910	24,410	23,850	-10/6.5

Min. Fitting Height: 14/15/16/17/18/19/20 mm
 Available Up to +/- 06.00 Cyl Addition (+0.75 to +4.00)

ADD-ON MATERIAL

Blumax	Transitions GenS/XtrNG	Sunlite Intense	Polarised	Transitions Xtr Polarised
+940	+8,340	+7,500	+4,690 (1.50) +7,030 (1.59) +10,550 (1.53, 1.60, 1.67)	+21,090
1.59 & 1.74 not available with Crizal coatings	GenS: ●●● (Except 1.56) ●●● (Except 1.53, 1.56 & 1.74) ●●●●● (Except 1.53, 1.56 & 1.74) 1.74 is not available with Crizal coatings XtrNG: ●●● (Except 1.56 & 1.74) ●●● (Except 1.53, 1.56, 1.59 & 1.74) with Crizal Rock (except 1.53 & 1.59) & Satin KUV only	Available in 1.50, 1.59, 1.60 & 1.67 with Satin coatings only	Available in all indices with Satin coatings except 1.56 & 1.74.	Available in 1.50, 1.59, 1.60 & 1.67 with Satin coatings only

All prices are in ₹per pair
 For extended power range availability please contact your local CS.

NOVA HD

Clear

Index	Crizal Rock	Satin Klear UV	Crizal Easy Pro	Satin Azure UV	Satin+ UV	Power Range
1.50	18,240	17,370	16,650	16,150	15,590	-8/6
1.56 Blumax	19,180	18,310	17,590	17,090	16,530	-8/8
1.60 MR8	21,330	20,460	19,740	19,240	18,680	-8/7
1.67 MR7	23,870	23,000	22,280	21,780	21,220	-10/6.5
1.74 MR174	30,050	29,180	28,460	27,960	27,400	-15/7.5
1.53 TVX		23,560		22,340	21,780	-9/6.5
1.59 PC		20,460	19,740	19,240	18,680	-10+6.5

Min. Fitting Height: 14/16/18/20 mm
 Available Up to +/- 06.00 Cyl Addition (+0.75 to +3.50)

ADD-ON MATERIAL

Blumax	Transitions GenS/XtrNG	Sunlite Intense	Polarised	Transitions Xtr Polarised
+940	+8,340 GenS: ●●● (Except 1.56) ●●● (Except 1.53, 1.56 & 1.74) ●●●●● (Except 1.53, 1.56 & 1.74) 1.74 is not available with Crizal coatings	+7,500 ●●●	+4,690 (1.50) +7,030 (1.59) +10,550 (1.53, 1.60, 1.67)	+21,090 ●
1.59 & 1.74 not available with Crizal coatings	XtrNG: ●●● (Except 1.56 & 1.74) ●●● (Except 1.53, 1.56, 1.59 & 1.74) with Crizal Rock (except 1.53 & 1.59) & Satin KUV only	Available in 1.50, 1.59, 1.60 & 1.67 with Satin coatings only	Available in all indices with Satin coatings except 1.56 & 1.74	Available in 1.50, 1.59, 1.60 & 1.67 with Satin coatings only

All prices are in ₹per pair
 For extended power range availability please contact your local CS

NOVA 3Di

Clear

Index	Crizal Rock	Satin Klear UV	Crizal Easy Pro	Satin Azure UV	Satin+ UV	Power Range
1.50	13,530	12,660	11,940	11,440	10,880	-8/6
1.56 Blumax	14,470	13,600	12,880	12,380	11,820	-8/8
1.60 MR8	16,620	15,750	15,030	14,530	13,970	-8/7
1.67 MR7	19,160	18,290	17,570	17,070	16,510	-10/6.5
1.74 MR174	25,340	24,470	23,750	23,250	22,690	-15/7.5
1.53 TVX		18,850		17,630	17,070	-9/6.5
1.59 PC		15,750	15,030	14,530	13,970	-10+6.5

Min. Fitting Height: 14/16/18/20 mm
 Available Up to +/- 06.00 Cyl Addition (+0.75 to +3.50)

ADD-ON MATERIAL

Blumax	Transitions GenS/XtrNG	Sunlite Intense	Transitions Classic	Sunlite Blumax
+940	+8,340	+7,500	+4,590	+4,310
1.59 & 1.74 not available with Crizal coatings	GenS: ●● (Except 1.56) ●● (Except 1.53, 1.56 & 1.74) ●●●●● (Except 1.53, 1.56 & 1.74) 1.74 is not available with Crizal coatings XtrNG: ●● (Except 1.56 & 1.74) ●● (Except 1.53, 1.56, 1.59 & 1.74) with Crizal Rock (except 1.53 & 1.59) & Satin RUV only	Available in 1.50, 1.59, 1.60 & 1.67 (Except Crizal coatings)	Available in 1.50, 1.60 & 1.67 only	Available in all indices with Satin coatings except 1.50 & 1.53

Polarised	Transitions Xtr Polarised
+4,690 (1.50) +7,030 (1.89) +10,550 (1.53, 1.60, 1.67)	+21,090
Available in all indices except 1.56 & 1.74 (Except Crizal coatings)	Available in 1.50, 1.59, 1.60 & 1.67 with Satin coatings only

Price of TC = Satin + UV - ₹ 810
 Price of Titus = Satin + UV - ₹ 530
 All prices are in ₹per pair
 For extended power range availability please contact your local CS.

NOVA PLUS 3.0

Clear

Index	Crizal Rock	Satin Klear UV	Crizal Easy Pro	Satin Azure UV	Satin+ UV	Power Range
1.50	11,070	10,200	9,480	8,980	8,420	-8/6
1.56 Blumax	12,010	11,140	10,420	9,920	9,360	-8/8
1.60 MR8	14,160	13,290	12,570	12,070	11,510	-8/7
1.67 MR7	16,700	15,830	15,110	14,610	14,050	-10/6.5
1.74 MR174	22,880	22,010	21,290	20,790	20,230	-15/7.5
1.53 TVX		16,390		15,170	14,610	-9/6.5
1.59 PC		13,290	12,570	12,070	11,510	-10+6.5

Min. Fitting Height: 15/17/19 mm
Available Up to +/- 06.00 Cyl Addition (+0.75 to +3.50)

ADD-ON MATERIAL

Blumax	Transitions GenS/Az/No	Sunlite Intense	Transitions GenS	Sunlite Blumax
+940	+8,340 GenS: ●● (Except 1.56) ● (Except 1.53, 1.56 & 1.74) ●●●● (Except 1.53, 1.56 & 1.74) 1.74 is not available with Crizal coatings	+7,500	+4,590	+4,310
1.59 & 1.74 not available with Crizal coatings	XtrNG: ●●● (Except 1.56 & 1.74) ● (Except 1.53, 1.56, 1.59 & 1.74) with Crizal Rock (except 1.53 & 1.59) & Satin KUV only	Available in 1.50, 1.59, 1.60 & 1.67 (Except Crizal coatings)	Available in 1.50, 1.60 & 1.67 only	Available in all indices with Satin coatings except 1.50 & 1.53

Polarised	Transitions Xtr Polarised
+4,690 (1.50) +7,030 (1.59) +10,550 (1.53, 1.60, 1.67)	+21,090
Available in all indices except 1.56 & 1.74 (Except Crizal coatings)	Available in 1.50, 1.59, 1.60 & 1.67 with Satin coatings only

Price of TC = Satin + UV - ₹ 810
Price of Titus = Satin + UV - ₹ 530
All prices are in ₹per pair
For extended power range availability please contact your local CS.

NOVA TRENDFREE 2.0

Clear

Index	Crizal Rock	Satin Klear UV	Crizal Easy Pro	Satin Azure UV	Satin+ UV	Power Range
1.50	8,350	7,480	6,760	6,260	5,700	-10/7
1.56 Blumax	9,290	8,420	7,700	7,200	6,640	-8/8
1.60 MR8	11,440	10,570	9,850	9,350	8,790	-10/7.5
1.67 MR7	13,980	13,110	12,390	11,890	11,330	-12/8
1.59 PC		10,570	9,850	9,350	8,790	-10/7.5

Min. Fitting Height: 15/17/19 mm
Available Up to +/- 06.00 Cyl Addition (+0.75 to +3.50)

ADD-ON MATERIAL

Blumax	Transitions Classic	Sunlite Blumax	Polarised
+940	+4,590	+4,310	+4,690
1.59 & 1.74 not available with Crizal coatings	Available in 1.50, & 1.59 only.	Available in all indices with Satin coatings except 1.50, 1.53 & 1.74	Available in 1.50 only (Except Crizal coatings)

Price of TC = Satin + UV - ` 810
Price of Titus = Satin + UV - ` 530
All prices are in ₹per pair
For extended power range availability please contact your local CS.

NOVA DELITE

Clear

Index	Crizal Rock	Satin Klear UV	Crizal Easy Pro	Satin Azure UV	Satin+ UV	Power Range
1.50	7,150	6,280	5,560	5,060	4,500	-10/7
1.56 Blumax	8,090	7,220	6,500	6,000	5,440	-8/8
1.60 MR8	10,240	9,370	8,650	8,150	7,590	-11/8.5
1.67 MR7	12,780	11,910	11,190	10,690	10,130	-12/8
1.59 PC		9,370	8,650	8,150	7,590	-10/7.5

Min. Fitting Height: 15/18 mm
Available Up to +/- 06.00 Cyl Addition (+0.75 to +3.50)

ADD-ON MATERIAL

Blumax	Transitions Classic	Sunlite Blumax	Polarised
+940	+4,590	+4,310	+4,690
 1.59 & 1.74 not available with Crizal coatings	 Available in 1.50, & 1.59 only	 Available in all indices with Satin coatings except 1.50, 1.53 & 1.74	 Available in 1.50 only (Except Crizal coatings)

Price of TC = Satin + UV - ₹ 810
Price of Titus = Satin + UV - ₹ 530
All prices are in ₹per pair
For extended power range availability please contact your local CS.

NOVA SUN & SPORTS Rx SV

Tinted

Index	Crizal Rock	Satin Klear UV	Crizal Easy Pro	Satin Azure UV	Satin+ UV	Power Range
1.50	9,550	9,130	7,960	7,770	7,490	-3.5/6.5
1.60 MR8	12,640	12,220	11,050	10,860	10,580	-4.25/6.75
1.67 MR7	15,180	14,760	13,590	13,400	13,120	-4.5/7
1.74 MR174	21,360	20,940	19,770	19,580	19,300	-4/7.25
1.53 TVX		15,320		13,960	13,680	-3.5/6.5
1.59 PC		12,220	11,050	10,860	10,580	-4.25/6.25

Available Up to +/- 04.00 Cyl

ADD-ON MATERIAL

Transitions GenS/Auto	Sunlite Intense	Infinite Grey	Polarised
+8,340 GenS: ● ● (Except 1.56) ● (Except 1.53, 1.56 & 1.74) ● ● ● ● ● (Except 1.53, 1.56 & 1.74) 1.74 is not available with Crizal coatings Xtreme: ● ● (Except 1.56 & 1.74) ● (Except 1.53, 1.56, 1.59 & 1.74) with Crizal Rock (except 1.53 & 1.59) & Satin UV only	+7,500 ● ● Available in 1.50, 1.59, 1.60 & 1.67 (Except Crizal coatings)	+12,180 ● Available in 1.50 only (Except Crizal coatings)	+4,690 (1.50) +7,030 (1.59) +10,550 (1.53, 1.60, 1.67) Available in all indices except 1.56 & 1.74 (Except Crizal coatings)

Transitions Xt Polarised	Transitions Driverwear
+21,090 ● Available in 1.50, 1.59, 1.60 & 1.67 with Satin coatings only	+15,470 ● Available in 1.50, 1.53 & 1.59 (Except Crizal coatings)

Mirror Coating : Add-On ₹ 2,340 (Except Crizal coating)
Price of TC = Satin + UV - ₹ 1,320
Price of Titus = Satin + UV - ₹790
Price of fashion Polarised = Standard + ₹ 2,340 (1.50 only)
All prices are in ₹per pair
For extended power range availability please contact your local CS.

NOVA SUN & SPORTS PAL

Tinted

Index	Crizal Rock	Satin Klear UV	Crizal Easy Pro	Satin Azure UV	Satin+ UV	Power Range
1.50	15,550	14,680	13,960	13,460	12,900	-3.5/6.5
1.60 MR8	18,640	17,770	17,050	16,550	15,990	-4.5/6.75
1.67 MR7	21,180	20,310	19,590	19,090	18,530	-5/7.25
1.74 MR174	27,360	26,490	25,770	25,270	24,710	-4.5/7.5
1.53 TVX		20,870		19,650	19,090	-4/6.5
1.59 PC		17,770	17,050	16,550	15,990	-4.25/5.5

Available Up to +/- 04.00 Cyl for PAL Addition (+1.00 to +3.00)

ADD-ON MATERIAL

Transitions GenS/XtrNG	Sunlite Intense	Infinite Grey	Polarised
+8,340 GenS: ● ● (Except 1.56) ● (Except 1.53, 1.56 & 1.74) ● ● ● ● (Except 1.53, 1.56 & 1.74) 1.74 is not available with Crizal coatings XtrNG: ● ● (Except 1.56 & 1.74) ● (Except 1.53, 1.56, 1.59 & 1.74) with Crizal Rock (except 1.53 & 1.59) & Satin KUV only	+7,500 ● ● Available in 1.50, 1.59, 1.60 & 1.67 (Except Crizal coatings)	+12,180 ● Available in 1.50 only (Except Crizal coatings)	+4,690 (1.50) +7,030 (1.59) +10,550 (1.53, 1.60, 1.67) Available in all indices except 1.56 & 1.74 (Except Crizal coatings)

Transitions Xtr Polarised	Transitions Driverwear
+21,090 ● Available in 1.50, 1.59, 1.60 & 1.67 with Satin coatings only	+15,470 ● Available in 1.50, 1.53, & 1.59 (Except Crizal coatings)

Mirror Coating : Add-On ₹ 2,340 (Except Crizal coating)

Price of TC = Satin + UV - ₹ 810

Price of Titus = Satin + UV - ₹ 530

Price of fashion Polarised = Standard + ₹ 2,340 (1.50 only)

All prices are in ₹per pair

For extended power range availability please contact your local CS.

NOVA DRIVE

Blumax Rx SV

Index	Satin Aktiv	Power Range
1.50	9,750	-8/8
1.56	9,750	-8/7
1.60 MR8	12,840	-10 /8
1.67 MR7	13,730	-11/8
1.53 TVX	14,430	-8/8
1.59 PC	12,840	-8/8

Blumax PAL

Index	Satin Aktiv	Power Range
1.50	18,570	8.00/+6.50
1.56	18,570	-8/7.5
1.60 MR8	21,660	-8/7.5
1.67 MR7	24,200	-9/8
1.53 TVX	24,760	-9/6.5
1.59 PC	21,660	-10/7

ADD-ON MATERIAL

 Transitions XtrNG	 Polarised	 Transitions Xtr Polarised
+7,400	+3,750 (1.50) +6,090 (1.59) +9,610 (1.53, 1.60, 1.67)	+20,150
XtrNG: ●● (Except 1.56 & 1.74) ● (Except 1.53, 1.56, 1.59 & 1.74)	Available in all indices except 1.56 & 1.74.	Available in 1.50, 1.59, 1.60 & 1.67

All prices are in ₹per pair
For extended power range availability please contact your local CS.

NOVA COLOR

Tinted | Rx SV

Index	Satin+ UV*	Power Range
1.50 UV MAX (UV 400)	10,540	-10/9.5

Available Up to +/- 04.00 Cyl

Tinted | PAL (Lifestyle)

Index	Satin+ UV*	Power Range
1.50 UV MAX (UV 400)	13,780	-10/9.5

Min. Fitting Height: 15/17/19 mm

Available Up to +/- 04.00 Cyl for PAL Addition (+0.75 to +3.50)

Tinted | PAL (Premium)

Index	Satin+ UV*	Power Range
1.50 UV MAX (UV 400)	21,510	-10/9.5

Min. Fitting Height: 14/15/16/17/18/19/20 mm

Available Up to +/- 04.00 Cyl for PAL Addition (+0.75 to +3.50)

All prices are in ₹per pair

For extended power range availability please contact your local CS.

NOVA GOLF Rx SV

Tinted

Index	Crizal Rock	Satin Klear UV	Crizal Easy Pro	Satin Azure UV	Satin+ UV	Power Range
1.50	11,710	11,390	10,210	10,030	9,750	-6/8
1.60 MR8	14,800	14,480	13,300	13,120	12,840	-9/9
1.67 MR7	17,340	17,020	15,840	15,660	15,380	-8/8
1.74 MR174	23,520	23,200	22,020	21,840	21,560	-10/10
1.53 TVX		17,580		16,220	15,940	-6.5/8
1.59 PC		14,480	13,300	13,120	12,840	-9/9

Available Up to +/- 04.00 Cyl

ADD-ON MATERIAL

Blumax	Polarised
+940	+4,690 (1.50) +7,030 (1.59) +10,550 (1.53, 1.60, 1.67)
1.59 & 1.74 not available with Crizal coatings	Available in all indices with Satin coatings except 1.56 & 1.74

Only selective tint options available in polarised.
Available with ARC only.

All prices are in ₹ per pair
For extended power range availability please contact your local CS.

NOVA GOLF PAL

Tinted

Index	Crizal Rock	Satin Klear UV	Crizal Easy Pro	Satin Azure UV	Satin+ UV	Power Range
1.50	17,800	17,480	16,300	16,120	15,840	-6/7
1.60 MR8	20,890	20,570	19,390	19,210	18,930	-9/9
1.67 MR7	23,430	23,110	21,930	21,750	21,470	-9/8
1.74 MR174	29,610	29,290	28,110	27,930	27,650	-15/9
1.53 TVX		23,670		22,310	22,030	-6.5/7
1.59 PC		20,570	19,390	19,210	18,930	-9/7.5

Min. Fitting Height: 19 mm

ADD-ON MATERIAL

Available Up to +/- 04.00 Cyl for PAL Addition (+1.00 to +3.00)

Blumax	Polarised
+940 1.59 & 1.74 not available with Crizal coatings	+4,690 (1.50) +7,030 (1.59) +10,550 (1.53, 1.60, 1.67) Available in all indices with Satin coatings except 1.56 & 1.74.

Only selective tint options available in polarised.

Available with ARC only.

All prices are in ₹ per pair

For extended power range availability please contact your local CS.

NOVA PILOT PAL

Clear

Index	Crizal Rock	Satin Klear UV	Crizal Easy Pro	Satin Azure UV	Satin+ UV	Power Range
1.50	23,650	23,330	22,150	21,970	21,690	-8/7
1.56 Blumax	24,590	24,270	23,090	22,910	22,630	-8/8
1.60 MR8	26,740	26,420	25,240	25,060	24,780	-8/7.5
1.67 MR7	29,280	28,960	27,780	27,600	27,320	-9/7.5
1.74 MR174	35,460	35,140	33,960	33,780	33,500	-14/8.5
1.53 TVX	0	29,520	0	28,160	27,880	-8/7
1.59 PC	0	26,420	25,240	25,060	24,780	-10/7

Min. Fitting Height: 14/16/18/20 mm

Available Up to +/- 06.00 Cyl Addition (+0.75 to +3.50)

Fixed upper segment addition +1.00 DS for Pilot design

Minimum >14mm upward from fitting cross

ADD-ON MATERIAL

Blumax	Transitions GenS	Sunlite Blumax	Polarised
+940	+8,340	+4,310	+4,690 (1.50) +7,030 (1.59) +10,550 (1.53, 1.60, 1.67)
1.59 & 1.74 not available with Crizal coatings	GenS: ●●● (Except 1.56) ●●● (Except 1.53, 1.56 & 1.74) ●●●●● (Except 1.53, 1.56 & 1.74) 1.74 is not available with Crizal coatings	●●● in all indices with Satin coatings except 1.50 & 1.53	Available in all indices with Satin coatings except 1.56 & 1.74

Available with ARC only.
 All prices are in ₹ per pair
 For extended power range availability please contact your local CS

RODENSTOCK FSV

FINISHED SINGLE VISION

Cosmolit PROBlue

Index	Solitaire	Power Range
1.56	3,560	+4.00/-2.00 & -6.00/-4.00 & -8.00/-2.00*
1.60 MR8	5,060	+4.00/-2.00 & -6.00/-4.00 & -8.00/-2.00*
1.67 MR10	6,370	Plano to -10.00 upto -2.00 cyl & +6.00 / -2.00*

*cross compound available

FF SINGLE VISION SINGLE VISION LENSES

Clear

	IMPRESSION® MONO 2		MULTIGRESSIV® MONO 2		COSMOLIT FREE®		
Index	Solitaire	Solitaire Pro	Solitaire	Solitaire Pro	Solitaire	Solitaire Pro	Power Range
1.5	23,400	24,810	17,890	19,300	9,520	10,930	-10 /+ 8
1.60 MR8	26,490	27,900	20,980	22,390	12,610	14,020	-10 /+ 8
1.67 MR10	29,030	30,440	23,520	24,930	15,150	16,560	-10 /+ 8
1.74 MR174	40,280	41,690	34,770	36,180			-12 /+ 10

Max Cyl +/- 06.00 Cyl

ADD-ON MATERIAL

PROBlue	ColorMatic 3	
+840*	+5,060**	+12,380***
Available in 1.60 & 1.67 only	Available in 1.54 only	Available in 1.60 & 1.67 only

All prices are in ₹ per pair
For extended power range availability please contact your local CS.
Power availability may vary depending on eye/frame parameters
*Calculation for 1.54 (ColorMatic 3) = 1.50 + Add-on price.
*1.54 ColorMatic 3 Power Range -10.00 /+ 8.00

RODENSTOCK PREMIUM BIFO SMART

FREEFORM BIFOCAL

Clear

Index	Solitaire	Solitaire Pro	Power Range
1.50	6,080	7,490	-10 / 8
1.60 MR8	9,170	10,580	-10 / 8
1.67 MR10	11,710	13,120	-10 / 8

Fitting Height: 18 mm
Max Cyl -/+06.00 diop | Addition (+0.75 to +3.50)

ADD-ON MATERIAL

 PROBlue	 ColorMatic 3
+840*	+5,060**
Available in 1.60 & 1.67 only	Available in 1.54 only
	+12,380***
	Available in

MULTIGRESSIV®ERGO

FREEFORM OFFICE

Clear

Index	Solitaire	Solitaire Pro	Power Range
1.50	13,870	15,280	-10 / 8
1.60 MR8	16,960	18,370	-10 / 8
1.67 MR10	19,500	20,910	-10 / 8

Design: Book, PC, Room
Max Cyl -/+06.00 diop | Addition (+0.75 to +3.50)

ADD-ON MATERIAL

 PROBlue
+840*
Available in 1.60 & 1.67 only

All prices are in ₹ per pair
For extended power range availability please contact your local CS.
Power availability may vary depending on eye/frame parameters
*Calculation for 1.54 (ColorMatic 3) = 1.50 + Add-on price.
*1.54 ColorMatic 3 Power Range -10.00 /+ 8.00

RODENSTOCK FREEFORM PAL

PROGRESSIVE LENS

Clear

	MULTIGRESSIV MYVIEW®2		PURELIFE FREE®2		PROGRESSIV SI® 2		
Index	Solitaire	Solitaire Pro	Solitaire	Solitaire Pro	Solitaire	Solitaire Pro	Power Range
1.50	28,450	29,860	16,510	17,920	11,190	12,600	-10 / 8
1.60 MR8	31,540	32,950	19,600	21,010	14,280	15,690	-10 / 8
1.67 MR10	34,080	35,490	22,140	23,550	16,820	18,230	-10 / 8
1.74 MR174	45,330	46,740					-10 / 8

Min. Fitting Height: 18/16/14 mm

For SI 2: 18/14 mm

Max Cyl -/+06.00 diop | Addition (+0.75 to +3.50)

ADD-ON MATERIAL

PROBlue	ColorMatic 3	
+840* Available in 1.56, 1.60 & 1.67 1.56 available with SI2 only	+5,060** Available in 1.54 only	+12,380*** Available in 1.60 & 1.67 only

PROGRESSIVE FREE - NETLINE®

Clear

Index	Solitaire	Solitaire Pro	Tint	Power Range
1.50	7,030	8,440		-8 /+ 8
1.54 CM3	12,090	13,500	Grey, Brown	-8 /+ 8
1.60 MR8	9,280	10,690		-8 /+ 8

Min. Fitting Height: 19/17/15 mm

Max Cyl -/+06.00 diop | Addition (+0.75 to +3.50)

ADD-ON MATERIAL

PROBlue	ColorMatic 3	
+840* Available in 1.60 & 1.67	+5,060** Available in 1.54 only	+12,380*** Available in 1.60 & 1.67 only

PURELIFE**CLASSIC PROGRESSIVE

Index	Solitaire	Solitaire Pro	Tint	Power Range
1.50	6,470	8,340		-7.5 /+ 7
1.54 CM2	9,750	11,620	Grey	-7.5 /+ 8.25

Min. Fitting Height: 16/20 mm

Max Cyl -/+06.00 diop | Addition (+0.75 to +3.50)

All prices are in ₹ per pair

For extended power range availability please contact your local CS.

Power availability may vary depending on eye/frame parameters

Min. Fitting Height: 19/17/15 mm

Max Cyl -/+06.00 diop | Addition (+0.75 to +3.50)

**1.50 PureLife XS price same as 1.50 PureLife

**1.54 PureLife XS price same as 1.54 PureLife

*Calculation for 1.54 (ColorMatic 3) = 1.50 + Add-on price.

*1.54 ColorMatic 3 Power Range -10.00 /+ 8.00

^Calculation for 1.56 (PROBlue) = 1.50 + Add-on price.(Available with SI® 2)

1.56 PROBlue Power Range -10.00 /+ 8.00 (Available with SI® 2)

RODENSTOCK MULTIGRESSIV®MYLIFE 2

PREMIUM PAL

Clear

Index	Solitaire	Solitaire Pro	Power Range
1.50	46,170	47,580	-8 / 8
1.60 MR8	49,260	50,670	-10 / + 8
1.67 MR10	51,800	53,210	-12 / + 11
1.74 MR174	63,050	64,460	-11 / + 11

Max Cyl -/+06.00 diop | Addition (+0.75 to +3.50)

Design: Active, All-Round, Expert

IMPRESSION®2

PREMIUM PAL

Clear

Index	Solitaire	Solitaire Pro	Power Range
1.50	37,670	39,080	-10 / 8
1.60 MR8	40,760	42,170	-10 / 8
1.67 MR10	43,300	44,710	-10 / 8
1.74 MR174	54,550	55,960	-10 / 8

Min. Fitting Height: 18/16/14 mm

Max Cyl -/+06.00 diop | Addition (+0.75 to +3.50)

ADD-ON MATERIAL

PROBlue	ColorMatic 3
+840*	+5,060**
Available in 160 & 167 only	Available in 154 only
	+12,380***
	Available in 160 & 167 only

ADD-ON MATERIAL

PROBlue	ColorMatic 3
+840*	+5,060**
Available in 160 & 167 only	Available in 154 only
	+12,380***
	Available in 160 & 167 only

All prices are in ₹ per pair

For extended power range availability please contact your local CS.

Power availability may vary depending on eye/frame parameters

*Calculation for 1.54 (ColorMatic 3) = 1.50 + Add-on price.

*1.54 ColorMatic 3 Power Range -8.00 /+ 8.00 (Available with MULTIGRESSIV®MYLIFE 2), -10.00 /+ 8.00 (Available with Impression® 2)

ASAHI BLP Rx SV

Clear

Index	Material	HMC+	Power Range
1.56 A	Clear	3,120	11.00 /+08.50
1.60 A	Clear	4,430	-12 /10
1.67 A	Clear	5,220	-12 /8
1.74 A	Clear	10,470	-15 /10

Available Up to -/+06.00 cyl

ADD-ON MATERIAL

 Photo BLP

+2,800



Available in 1.56 A

+5,250



Available in 1.60 A & 1.67 A

+7,870



Available in 1.74 A

ASAHI BLP ULTRA WIDE PAL

Clear

Index	Material	HMC+	Power Range
1.56 A	Clear	9,150	-8 /8
1.60 A	Clear	11,810	-10 /7.5
1.67 A	Clear	13,650	-12 /7.5
1.74 A	Clear	18,370	-15 /7.5

Min. Fitting Height: 14/15/16/17/18/19/20 mm
Available Up to -/+06.00 cyl | Addition (+0.75 to +4.00)

ADD-ON MATERIAL

 Photo BLP

+5,250



Available in
1.56 A, 1.60 A, 1.67 A & 1.74 A only

All prices are in ₹ per pair
For extended power range availability please contact your local CS.
Power availability may vary depending on eye/frame parameters

Crizal FSV

Clear

Index	Crizal Rock	Crizal Easy Pro	Power Range
1.56	4,210		Total Power -8.00 upto -2.00 cyl & -4.00/-4.00 cyl & +4.00/ -2.00
1.56		3,650	Plano to -8.00 upto -2.00 cyl (no plus power)*

BCT

Index	Crizal Rock	Crizal Easy Pro	Power Range
1.5		2,530	Total Power -5.00 upto -2.00 cyl & +0.25 sph to +3.00 sph(no cross compound)
1.56	4,210	3,650	Plano to -8.00 upto -2.00 cyl & +3.00/-2.00
1.6	5,340		Total Power -8.00 upto -2.00 & +4.00/-2.00
1.6		4,780	Total Power- 8.00 upto -2.00 cyl & +4.00/-2.00*
1.67	7,210	6,650	Plano to -10.00 sph upto -2.00 cyl, upto -12.00 sph & +6.00/-2.00*
1.59	4,780		Total Power -8.00 upto -2.00 cyl & +4.00/-2.00*
1.59	-	4,210	Plano to -6.00 upto -2.00 cyl

Transitions

Gen S

Index	Crizal Sapphire HR	Tint	Power Range
1.5*	8,340	Gr	Total Power -4.00 upto -2.00 Cyl
1.59*	12,460	Gr	Total Power -6.00 upto -2.00 Cyl

Transitions

Classic

Index	Crizal Rock	Crizal Easy Pro	Tint	Power Range
1.56	-	4,590	Gr	Plano to -6.00 sph & -4.00/-2.00 & +0.25 sph to +3.00 sph & +2.00/-1.00

All prices are in ₹ per pair

*Extended TAT

VRX FSV (Budget FSV)

Clear

Index	UC	HT II	Permacoat	SHMC	HMC	TC	Power Range
1.50 CR39	470	580	640	770	-	-	-06.00/-02.00, +04.00/+02.00
1.56	-	-	-	900	-	-	-08.00/-02.00, -6.00/-4.00 & +04.00/+02.00
1.60 MR8	-	-	-	-	1,230	-	-8.00/-2.00 & +4.00/-2.00
1.60 Hi Cyl	-	-	-	-	1,330	-	-05.00/-04.00, -08.00/+03.00
1.59 PC	-	-	-	-	-	2,160	-6.00/-2.00 & +3.00/-2.00

UV Blue

Index	HMC	Power Range
1.56	980	+6.00/-2.00,-8.00/-2.00
1.60	1,470	+6.00/-2.00,-8.00/-2.00

Tinted

Index	UC	Tint	Power Range
1.50	2,810	G15-Blue Mirror	Plano (Mirror)
1.50	2,810	G15-Silver Mirror	Plano (Mirror)

Fotolens

Index	SHMC	Tint	Power Range
1.56	1,160	Grey/ Brown	-06.00/-04.00 up to -08.00, +04.00/+02.00 (Gr) (Total power -05.00), up to -02.00 Cyl +04.00/-02.00 (Br)

Polarised FSV

Index	TC	TMC	Tint	Power Range
1.50	4,140	5,460	Grey/ Brown/Green	Plano

All prices are in ₹per pair
*Cross compound available.

VRX BIFOCAL

Clear

Index	UC	HT II	TMC	Power Range
1.50 KBF	430	710	1300	Plano/+02.00sph Add +01.00/+03.00

All prices are in ₹per pair

VRX RX SV

Clear

Index	Crizal Rock	Crizal Easy Pro	Satin+ UV	Power Range
1.50*	4,870	3,280	2,810	-8.00 /+ 7.50
1.56	5,340	3,750	3,280	-10.00 /+ 11.00
1.60	7,960	6,370	5,900	-12.00 /+ 10.00
1.67	10,500	8,910	8,440	-13.00 /+ 11.00
1.74	14,710	13,120	12,650	-15.00 /+ 10.00
1.53 TVX	11060	9,470	9,000	-9.00 /+ 8.00
1.59 PC	7960	6,370	5,900	-10.00 /+ 8.50

ADD-ON MATERIL


UV Blue

+700

1.59 & 1.74 is not available with Crizal coatings


Fotolens

+840

Available in 1.56 with Satin + UV coating only


Polarised

+4,690

Available in 1.50 with Satin + UV coating only

Clear

Index	Design Name	Crizal Rock	Crizal Easy Pro	Satin+ UV	Power Range
1.50	Omega*	7,330	5,740	5,270	+ 8.00 /+ 14.00
1.50	Bi-concave*	7100	5510	5,040	-10.00 / -16.00
1.50	Minus Lenticular*	7100	5510	5,040	-10.00 / -16.00
1.50	Lenticular*	-	-	3,980	+19.00 /+ 8.00
1.56	Bi-concave	7800	6210	5,740	-18.00 / -10.00
1.56	Minus Lenticular	-	-	5,620	-26.00 /-15.00

*UC Available All prices are in ₹per pair Available Up to +/- 6.00 Cyl	Price of TC = Satin + UV - ₹ 1,320 Price of Titus = Satin + UV - ₹ 790 Price of UC = Satin + UV - ₹ 1,570
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VRX RX BIFOCAL
D 28

Index	Crizal Rock	Crizal Easy Pro	Satin+UV	Tint	Power Range
1.50*	4,930	3,430	2,080		-10.00 /+ 10.00
1.56	-	-	6,940	Grey/ Brown	-06.00 /+ 06.00
1.60 MR8	-	-	5,300		-12.00 / +08.00
1.67 MR7	-	-	6,940		-12.00 / +07.00
1.53 TVX	-	-	7,880		-08.00 /+ 07.50
1.59 PC		7,290	6,360		-12.00 /+ 09.00

Clear **D 35**

Index	Crizal Rock-	Crizal Easy Pro	Satin+ UV	Power Range
1.50*	-	-	3,190	-08.00 /+07.50

KT BIF

Index	Crizal Rock	Crizal Easy Pro	Satin+ UV	Power Range
1.50*	4,810	3,310	1,990	-08.00 /+ 07.50
1.50 UV Blue*	-	-	3,400	-08.00 /+ 07.50
1.56	-	-	3,540	-06.50 /+ 08.00

Clear **Lenticular**

Index	Crizal Rock	Crizal Easy Pro	Satin+ UV	Power Range
1.50*			5,180	+08.00 /+ 18.50

All prices are in ₹per pair

*UC Available All prices are in ₹ per pair Available Up to +/- 6.00 Cyl Addition (+0.75 to +3.50) & (+1.00 to +3.00) varies with index & material	KT BIF 1.50 Price of TC = ₹ 1,150 Price of Titus = ₹ 1,950 Price of UC = ₹ 830	D 28 1.50 Price of TC = ₹ 1,200 Price of Titus = ₹ 2,020 Price of UC = ₹ 870	Price of TC = Satin + UV - ₹ 1,320 Price of Titus = Satin + UV - ₹ 790 Price of UC = Satin + UV - ₹ 1,570
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VISIO PAL

VISIO FREEFORM DIGITAL

Clear

Index	Crizal Rock	Crizal Easy Pro	Satin+ UV	Power Range
1.50	6130	4,540	3,480	-10/7
1.60 MR8	7890	6,300	5,240	-11/10
1.59 PC	7890	6,300	5,240	-10/8

Min. Fitting Height: 15/18 mm, 15 (Short)/18 (Regular)

Available Up to +/- 06.00 Cyl for PAL Addition (+0.75 to +3.50)

ADD-ON MATERIAL

UV Blue	Fotolens	Transitions Classic
+700 Available in 1.50, 1.56*, 1.60 & 1.59 only 1.59 is not available with Crizal coatings	+840 Available in 1.56** with Satin + UV coating only	+4,590 Available in 1.50 only

VISIO

Clear

ADD-ON MATERIAL

Index	Satin+ UV	Power Range	UV Blue	Fotolens
1.50	2,850	-10.00/+06.50	+480 Available in 1.56*** (Short & Regular) with Satin + UV coating only	+880 Available in 1.56* (Short) with Satin + UV coating only

Min. Fitting Height: 15/18 mm, 15 (Short)/18 (Regular)

Available Up to +/- 06.00 Cyl for PAL Addition (+0.75 to +3.50)

*UC Available

All prices are in ₹per pair

*Calculation for 1.56 (UV Blue) = 1.50 + Add-on price.

**Calculation for 1.56 (Fotolens) = 1.50 + Add-on price.

*/**1.56 Power Range -08.00 /+ 8.00 (Available in Visio Digital)

***Calculation for 1.56 (UV Blue) = 1.50 + Add-on price.

^Calculation for 1.56(Short) = 1.50 + Add-on price.

***/^1.56 Power Range -06.00 /+ 7.50 (Available in Visio)

Applicable for 1.50

Visio Freeform Digital

Price of TC = ₹ 2670

Price of Titus = ₹ 2950

Applicable for 1.50 Visio

Price of TC = ₹1980

Price of UC = ₹ 1740

Price of TC = Satin + UV - ₹ 810

Price of Titus = Satin + UV - ₹ 530

MINERAL FSV

Index	Material	Brand	MC	UC	Power Range
1.523	SVG - G00	WT SV 65 mm	3,560	2,570	
1.523	SVG - G 11	WT SV 65 mm	4,020	3,030	±01.00/-01.00
1.523	SVG - G 22	WT SV 65 mm	4,090	3,100	±02.00/-02.00
1.523	SVG - G 42	WT SV 65 mm	4,350	3,360	±04.00/-02.00
1.523	SVG - G 62	WT SV 65 mm	4,630	3,640	-06.00(Sph)
1.523	SVG - G 00	PG T&D 65 mm	5,090	4,100	Plano
1.523	SVG - G 11	PG T&D 65 mm	5,840	4,850	±01.00/-01.00
1.523	SVG - G 22	PG T&D 65 mm	6,230	5,240	±02.00/-02.00
1.523	SVG - G 42	PG T&D 65 mm	6,320	5,330	±04.00/-02.00
1.523	SVG - G 62	PG T&D 65 mm	6,950	5,960	-06.00/-01.00
1.523	SVG - G 00	PBX 65 mm	4,970	3,980	Plano
1.523	SVG - G 11	PBX 65 mm	5,450	4,460	±01.00/-01.00
1.523	SVG - G 22	PBX 65 mm	5,900	4,910	±02.00/-02.00
1.523	SVG - G 42	PBX 65 mm	6,230	5,240	-04.00/-01.00
1.523	SVG - G 62	PBX 65 mm	6,850	5,860	-06.00(Sph)
1.7/35	SVG - G 82	WT SV 65 mm	5,090	4,100	- 08.00/-02.00
1.7/35	SVG - G 102	WT SV 65 mm	5,160	4,170	-10.00/-02.00
1.7/35	SVG - G 122	WT SV 65 mm	7,040	6,050	-12.00/-02.00(0.5 Step)
1.7/35	SVG - G 82	Pink 65 mm	5,110	4,120	-08.00/-02.00
1.7/35	SVG - G 102	Pink 65 mm	5,310	4,320	-10.00/-02.00
1.7/35	SVG - G 122	Pink 65 mm	7,390	6,400	-12.00/-02.00(0.5 Step)
1.7/35	SVG - G 142	Pink 65 mm	8,310	7,320	-14.00/-02.00(0.5 Step)
1.80	SVG - G 102	WT SV 65 mm	14,610	13,620	-10.00/-02.00
1.80	SVG - G 122	WT SV 65 mm	15,340	14,350	-12.00/-02.00(0.5 Step)
1.80	SVG - G 142	WT SV 65 mm	16,540	15,550	-14.00/-02.00(0.5 Step)
1.80	SVG - G 162	WT SV 65 mm	18,670	17,680	-16.00/-02.00(0.5 Step)

VISTA MINERAL PAL

Index	Brand	MC	Power Range
1.523 (Regular)~	Clear	14,940	-07.00/ +06.00
1.523 (Regular)^^	PGX/PBX	20,720	-07.00/ +06.00
1.60 (Regular)	Clear	15,450	-09.00/ +05.00
1.60 (Regular)	PBX	22,970	-09.00/ +05.00
1.523	Office	14,660	-06.00 / + 06.00

All prices are in ₹per pair

**Power exceeding -06.00/+06.00 will be charged ` 1,380 additional

*UC Available | Available Upto +/-6.00 Cyl | For VISTA PAL Addition (+0.75 to +3.50). For 1.523 Mineral office Available Upto +/-6.00 Cyl | Addition (+0.75 ,+1.25, +1.75). ^ 1.532 (Short) Vista Mineral PAL Clear Power Range -07.00/ +04.50

^^ 1.532 (Short) Vista Mineral PAL PGX/PBX Power Range -07.00/ +04.50

MINERAL Rx SV*

Index	Material	MC	Power Range
1.523	Clear	4,500	-11.00/+09.00
1.523	PGX/PBX	9,450	-11.00/+09.00
1.6	Clear	5,970	-14.00/+10.00
1.6	PGX/PBX	11,620	-16.00/+10.00
1.7	Clear	17,920	-18.00 /+ 13.00
1.7 Bi-concave	Clear	32,920	-18.25 /- 26.00
1.8	Clear	30,440	-20.00 / + 13.00
1.8 Bi-concave	Clear	45,700	-20.25 / - 26.00
1.9	Clear	41,480	-22.00 / 0.00
1.9 Bi-concave	Clear	62,240	-22.25 / -28.00

MINERAL BI-FOCAL

Index	Design	Brand	MC	Power Range
1.523	D28	Clear	9,220	-08.00/+07.00**
1.523	D28	PGX/PBX	13,080	-08.00/+07.00**
1.523	KT BIF	Clear	5,900	-06.00/+06.00
1.523	KT BIF	PGX / PBX	10,800	-06.00/+06.00

All prices are in ₹per pair

Price of UC (Glass PAL) = MC - ₹2,040

Price of UC (Glass SV / Bifocal) = MC - ₹990

**Available Upto +/-6.00 Cyl*

For Mineral Rx Bifocal Available Upto +/-6.00 Cyl | Addition (+0.75 to +3.50).for 1.523 D28. & (+1.00 to +3.00) for 1.523 KT BIF Addition (+0.75 to +3.50). Above power range is total power which can vary based on eye & frame parameters

PAY A FIXED AMOUNT & UPGRADE (RX ONLY)

Index Add-On Over 1.50

Index	SV Add	BF Add	PAL Add
1.56	470	470	470
1.6	3,090	3,090	3,090
1.59	3,090	3,090	3,090
1.53	6,190	6,190	6,190
1.67	5,630	5,630	5,630
1.74	11,810	11,810	11,810

Coating Add-On Over Satin+ UV

Coating	SV Add	BF Add	PAL Add
Satin+ UV	Base	Base	Base
Satin Klear UV	1,640	1,640	1,780
Crizal Rock	2,060	2,060	2,060
Satin Azure UV	280	280	560
Crizal Easy Pro	470	470	1,060
Titus	-790	-790	-530

Material Add-On Over Clear

Material	SV Add	BF Add	PAL Add
Fotolens	840	840	840
UV Blue	700	700	700
Blumax	940	940	940
Sunlite Blumax	4,310	4,310	4,310
Sunlite Intense	7,500	7,500	7,500
Transitions Classic	4,590	4,590	4,590
Transitions S/XtrNG	8,340	8,340	8,340
Polarised (1.50)	4,690	4,690	4,690
Polarised (1.59)	7,030	7,030	7,030
Polarised (1.53,1.60,1.67)	10,550	10,550	10,550
Drivewear	15,470	15,470	15,470
Transitions XtrPolarised	21,090	21,090	21,090

Index Add-On Over 1.50 (Rodenstock)

Index	SV Add	BF Add	PAL Add
1.50	Base	Base	Base
1.60	3,090	3,090	3,090
1.67	5,630	5,630	5,630
1.74	16,880	16,880	16,880

Coating Add-On Over Solitaire

Coating	SV Add	BF Add	PAL Add
Solitaire	Base	Base	Base
Solitaire Pro	1,410	1,410	1,410

Material Add-On Over Clear

Material	SV Add	BF Add	PAL Add
Clear	Base	Base	Base
PROBlue	840	840	840
1.54 CM3	5,060	5,060	5,060
Hi-index CM3	12,380	12,380	12,380

NUPOLAR®

polarized lenses

NuPolar® polarised sunwear lenses will let you see better in practically every situation.

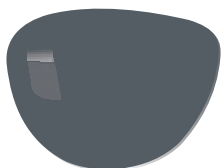


without NuPolar®

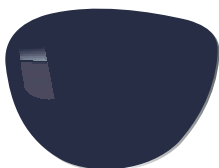


with NuPolar®
(Grey)

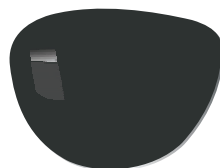
Solid Colours



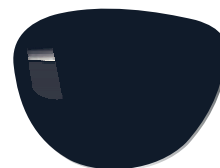
Standard Grey A



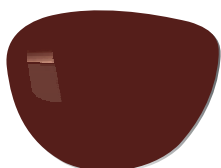
Fashion Oxford Blue



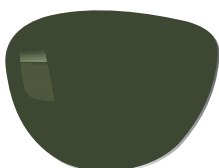
Standard Grey 3



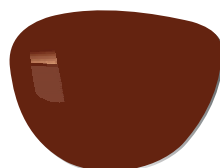
Fashion Berry Blue



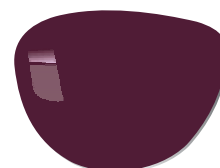
Standard Brown



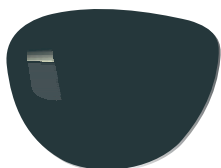
Fashion Coral Green



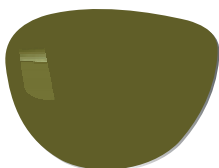
Standard Ruby



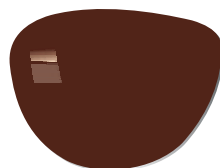
Fashion Burgundy Red



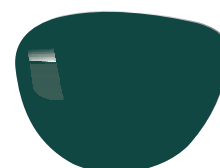
Standard Green



Fashion Moss

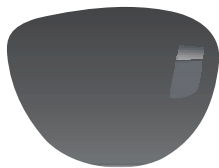


Standard Copper



Fashion Peacock Green

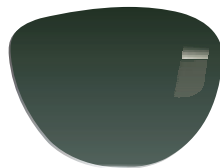
Gradient Colours



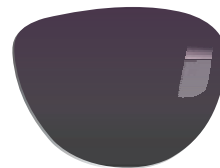
Standard Gradient Grey



Standard Gradient Brown



Standard Gradient Green



Fashion Gradient Grey Violet



Fashion Gradient Mulberry



Fashion Gradient
Polar Sea Green

*Standard Grey & Brown (1.50, 1.53, 1.59, 1.60, 1.67)
Standard Green (1.50, 1.59, 1.60 & 1.67),
Standard Ruby & Copper 1.59,
Standard Gradient Grey & Brown in (1.50, 1.59),
Standard Gradient Green in 1.50,
Fashion Colours & Fashion Gradient colours in 1.50
Stock available in Plano (Standard Grey 3, Brown & Green)
Fashion colours & infinite grey option are
available with sports only,*



GOLD
FLASH



SILVER
FLASH



BLUE
FLASH



YELLOW
SILVER



PINK



YELLOW



BRONZE



METALLIC
GOLD



PURPLE



SAPPHIRE



GREEN



FIRE RED



METALLIC
SILVER

BE FLASHY
RANGE

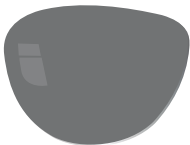


MAGENTA
MIRROR

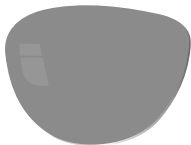


SOLID BLACK

Solid Tint



Grey 85%



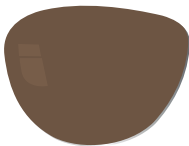
Grey 75%



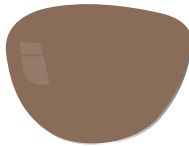
Grey 50%



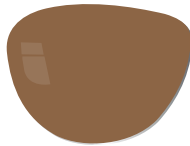
Grey 25%



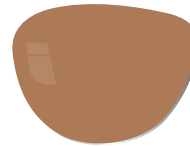
Brown 85%



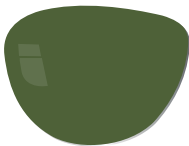
Brown 75%



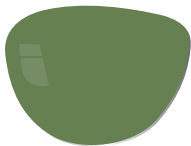
Brown 50%



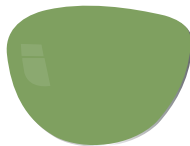
Brown 25%



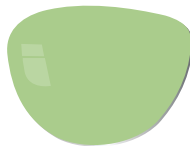
Green 85%



Green 75%



Green 50%



Green 25%



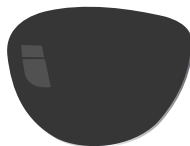
G-15 85%



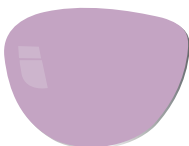
G-15 75%



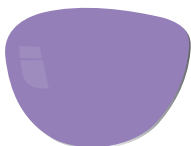
G-15 25%



Black 613



Purple 40%



Violet 40%



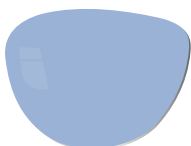
Pink 40%



Pink 20%



Blue 40%



Blue 20%



Aqua Blue 15%



Aqua Blue 10%



Mellow Purple 25%



Mellow Purple 15%



Mellow Purple 10%



Yellow 40%



Fieder 10%



Inspiration 10%



Rose 10%



Green Filter 10%

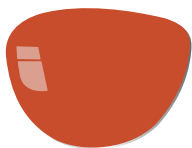
Solid Tint



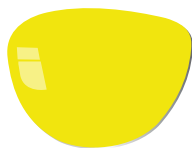
Grey Filter 10%



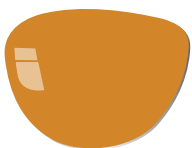
Brown Filter 10%



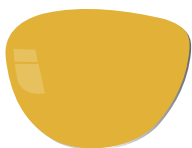
BB Red Brown 85%



BB Yellow



BB Orange 65%



NV Orange 40%

Gradient & Bicolour Tint



Grey 85-0%



Grey 50-0%



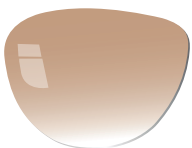
Grey 25-0%



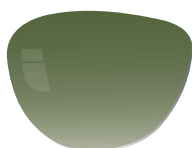
Brown 85-0%



Brown 50-0%



Brown 25-0%



Green 85-0%



Green 50-0%



Green 25-0%



G-15 85-0%



G-15 25-0%



Blue 85-0%



Blue 25-0%



Grape 20%



Apricot 20%



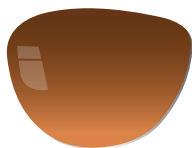
VRX Turkish BI-Colour



Magnolia BI-Colour



Samard/Caramel BI-Colour



Amber BI-Colour



Blue/Rose BI-Colour

* IMAGES ARE FOR REFERENCE PURPOSE ONLY. ACTUAL COLOURS MAY VARY SLIGHTLY.

ENGRAVINGS

Products	Engraving Nasal Side	Engraving Temporal Side	Description
NOVA AI PAL	Customer Initial V O 50	N AI O 2.00	Variable - Corridors
NOVA IRIS	0,1,3,5 O INDEX	N IS, N ID O ADD	5 - Regular corridor
			3 - Short corridor
			1 - Xtra short corridor
			0 - Super short corridor
NOVA UHD	CUSTOMER INITIAL 14,15,16,17,18,19,20 O INDEX	N UHD O ADD	14,15,16,17,18,19,20 - corridors
			Customer initial upto 3 characters
NOVA HD	0,1,3,5 O INDEX	N HD O ADD	5 - Regular corridor
			3 - Short corridor
			1 - Xtra short corridor
			0 - Super short corridor
NOVA 3Di	0,1,3,5 O INDEX	N 3Di O ADD	5 - Regular corridor
			3 - Short corridor
			1 - Xtra short corridor
			0 - Super short corridor
NOVA PLUS 3.0 PAL	1,3 or 5 O INDEX	N P3 O ADD	5 - Regular corridor 19 mm
			3 - Short corridor 17 mm
			1 - Xtra short corridor 15 mm
NOVA PLUS 3.0 SV	O INDEX	N P3 O	FreeForm Single vision
NOVA TRENDFREE 2.0	1,3 or 5 O INDEX	N T2 O ADD	5 - Regular corridor 19 mm
			3 - Short corridor 17 mm
			1 - Xtra short corridor 15 mm
NOVA DELITE	R,S O INDEX	N D O ADD	R - Regular corridor 18 mm
			S - Short corridor 15 mm
NOVA DIGITAL BIFOCAL	O INDEX	N DB O ADD	Digital bifocal
NOVA SUN & SPORTS PAL	1,3 or 5 O INDEX	N SS O ADD	5 - Regular corridor 21 mm
			3 - Short corridor 19 mm
			1 - Xtra short corridor 17 mm
NOVA SUN & SPORTS SV	O INDEX	N SS O	Sports Single vision

ENGRAVINGS

Products	Engraving Nasal Side	Engraving Temporal Side	Description
NOVA COLOR PREMIUM PAL	14 ○ UR 50	N CL ○ 2.00	14,15,16,17,18,19,20 - Corridors
NOVA COLOR LIFESTYLE PAL	5 ○ UR 50	N CL ○ 2.00	5 - Regular corridor 19 mm 3 - Short corridor 17 mm 1 - Xtra short corridor 15 mm
NOVA COLOR SV	○ UR 50	N CL ○	Speciality Freeform Single Vision (For Color Blind Users)
NOVA GOLF PAL	5 ○ 50	N GL ○ 2.00	5 - Regular Corridor 19mm
NOVA GOLF SV	○ 50	N GL ○	Speciality Freeform Single Vision
NOVA PILOT PAL	18 ○ 50	N PLT ○ 2.00	14,16,18,20 - Corridors
NOVA DRIVE PAL	18 ○ B 50	N DRV ○ 2.00	Corridor 18mm
NOVA DRIVE SV	○ B 50	N DRV ○	Speciality Freeform Single Vision For (Driving Users)
MULTIGRESSIV MYLIFE 2	○ 6550	○ 25 AL2 R	Design AL - ALL ROUND, EX - EXPERT, AC - ACTIVE
IMPRESSION 2	∞ 6550	∞ 2 L20 R	Nasal Side Engravings: * 65 indicates the Base Curve. Varies with base change. * 50 indicates the index. Varies with index change. Temporal Side: * 2 indicates the Design Generation. * L indicates the corridor. Varies with corridor change. * 20 indicates the addition change. Varies with prescription change.
MULTIGRESSIV MYVIEW 2	○ 6550	○ 2 L20 R	
PROGRESSIV PURELIFE FREE 2	○ 6550	○ PL20 R	
PROGRESSIV SI 2	□ 6550	□ L20 R	
PROGRESSIVE FREE - NETLINE	◇ 6550	◇ 20 L G	
PURELIFE CONVENTIONAL	□ 6550	□ 200	
MULTIGRESSIV ERGO	○ 6550	○ 2 B20 R	Design B - BOOK, P - PC, R - Room

ENGRAVINGS

Products	Engraving Nasal Side	Engraving Temporal Side	Description
PREMIUM BIFO SMART	[] 6550	[] 20 яG	Nasal Side Engravings: * 65 indicates the Base Curve. Varies with base change.
IMPRESSION MONO 2	∞ 6550	∞ 2 R	* 50 indicates the index. Varies with index change.
MULTIGRESIV MONO 2	○ 6550	○ 2 R	Temporal Side: * 2 indicates the Design Generation.
COSMOLIT FREE	○	○ R	* 20 indicates the addition change. Varies with prescription change.
ASAHI BLP ULTRA WIDE PAL	14,15,16,17,18,19,20 ○ INDEX	BLP ○ ADD	14,15,16,17,18,19,20 - corridors
VISIO DIGITAL	R ○ INDEX	V F ○ ADD	R - Regular corridor 18 mm
			S - Short corridor 15 mm
VISIO PAL	○ R	○ ADD	R - Regular corridor 18 mm
			S - Short corridor 15 mm