

Your eyes are equally precious for us

SRP 2024

Effective from 1st March, 2024

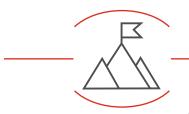
There are two kinds of diamonds in this world the diamond itself and the eyes full of love! May your eyes be forever this diamond – precious and rare, flawless and eternal. Scintillating, captivating, glittering and timelessly glorious.

Twinkle twinkle beautiful little star, not like a diamond in the sky, but like your ever shining eyes. Because, we believe, your eyes are just as unique and invaluable. And we endeavour to keep them just that way.



VISION

Yash O&L thrives to be the best optical solutions company from India, delivering the latest in vision healthcare, both domestically and internationally.



MISSION

Yash O&L is fully committed to attain its vision through an unwavering adherence to its mission of employing the best cutting edge technology for delivering the best in vision healthcare solutions.



CORPORATE PHILOSOPHY

Yash O&L pursues a single minded philosophy of valuing the precious vision of all those who value their lives; to ultimately deliver happy eyes that enable their healthy life.



COREVALUES

Honest PracticesDedication & CommitmentTechnology AdoptionPassion to DeliverCustomer ServiceVision of Growth



Yash Optics & Lens is the fastest emerging technology-driven optical and lens company from India. Having carved out a niche for its expertise in manufacturing optical lenses over the last 24 years, today Yash O&L stands at the forefront of delivering hi-tech digital vision healthcare solutions. Yash Optics & Lens offers the widest range of high quality digital freeform progressive lenses. From quality single vision lenses to advanced progressives lenses, customised progressive lenses to the top-of-the-line personalised progressives for professionals, and industry leading range of premium coatings.

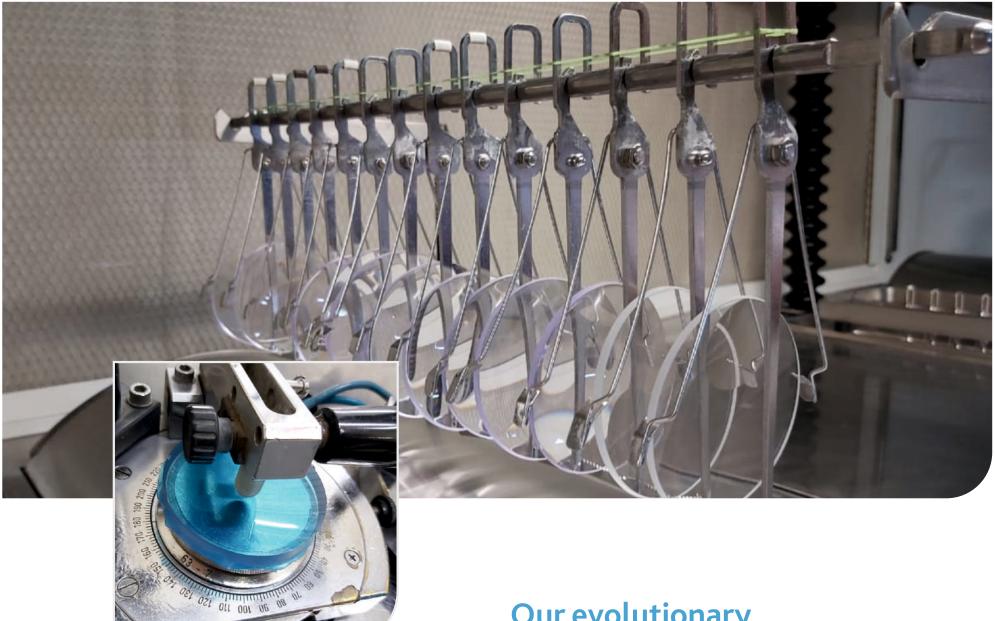
Yash O&L is recognised for its constant technological advancement and topnotch quality. Its state-of-art manufacturing facilities at 3 locations are equipped with the latest high end machineries employing the world renowned German precision technology and processes ...to create the widest range of optometric designs and with customisations, that are easy to adapt in daily lifestyle and are best suited for varied professions.

Yash O&L is a happy close-knit family of over 350 members, whose dedicated hard work and untiring efforts for over two decades; along with committed customer service; has created more than 10.4 million satisfied consumers and is growing.

At the core of Yash Optics & Lens is its mission to offer all Indians the latest and the best in vision healthcare solutions, tailor-made for each individual's work, leisure and lifestyle. Yash O&L continually endeavors to provide superior quality products, service and technical support to its customers for creating happy eyes that enable healthy living.

Come, enter the world of Yash Optics and Lens...

Happy Eyes. Healthy Life.



Our evolutionary ecosystem

At Yash Optics & Lens, we believe that evolution is the only constant.

The patients and their needs are always in our focus. We strive to meet and deliver the ever growing and changing needs ...be it presbyopia, myopia or progressive requirements. And so, we challenge ourselves continuously.

The quest to better and improvise fosters lateral and deeper thinking within our organisation. Our product team works in tandem with the marketing team, the customer care and the channel partners. This inspires us to evolve continually.

Our evolutionary methodology

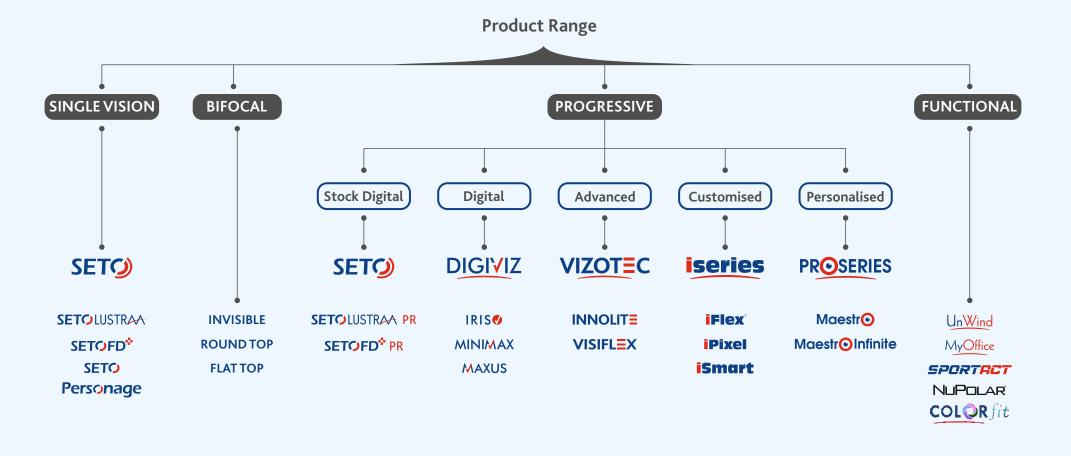
The vision to procreate the best vision healthcare solutions is our guiding principle.

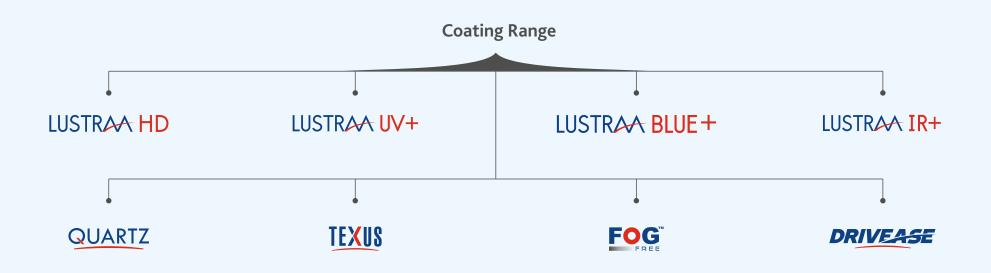
For those who value their lives, we value their eyes. And we are incessantly committed to giving them the best lens designs, that will elevate their sight and enhance their lives. Our product development process is robust and arduous. The wearer feedback is the starting point of our development process. We ideate and consult with ophthalmic professionals to set our objectives. And then go to task on devising the most appropriate solutions to fulfil the need of the wearers.

We pursue for the best calculations and sophisticated methods that can accomplish and wholly satisfy the purpose. We deploy our state-of-the-art facilities and the expert team in the quest. Trials are conducted on all possible solutions and meticulously recorded. The upshot is newer and innovative lens designs to gratify our users.

The wearer's delighted visual experience is our reward. Their happy eyes are the conclusion of our evolutionary pursuit of excellence.





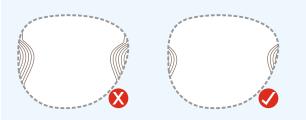




The ProSeries from Yash Optics & Lens, is a specially created and highly personalised lens series for professionals. It is an evolution of 5 breakthrough technologies which takes the visual experience beyond anything available

SeeClear Technology | UltraThin Technology | BinoSync Technology OptiView Technology | DigiContour Technology

SeeClear



SeeClear is a breakthrough latest technology which employs innovative optimisation to enable up to 50% reduction of unwanted astigmatism or blurriness.

It offers unparalleled visual fields with minimum swim effect minimization and allowing a more comfortable and ergonomic position with maximum visual acuity.



UltraThin

The highly advanced UltraThin Technology raises the bar for creating aesthetics lenses with maximum lightness.

This unique technology allows for a differentiated stunning effect with minimum possible thickness and centered to real frame shape.

BinoSync



The BinoSync technology ensures equilibrium of unwanted astigmatism at both sides of the corridor, improving visual perception when looking sideways.

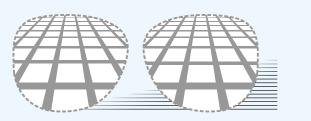
This special technology balances the lenses to enable optimum binocular visualization, better blend of cross images, minimum blurriness and sharper peripheral vision.

Optiview

The OptiView technology allows the patient to get the lenses calculated and optimised for the real position of wear.

It improves vision, irrespective of the frame or prescription, offering natural vision with the highest visual acuity, greater sideways field of vision (compared to a standard PAL), larger and easier reading area and optimized vision for any position of wear.

Digicontour



The DigiContour technology optimizes the lens progression by adapting the corridor design and offers comfort and sharp vision when using handheld digital devices.

It enables greater vertical area with 100% of the addition, easy shift between near and far vision, avoids discomfited movements, offers comfortable viewing when reading and an ergonomic design that eliminates uncomfortable postures.

Maestro SeeClear | UltraThin | BinoSync

Maestro Infinite SeeClear | UltraThin | BinoSync | OptiView | DigiContour



Personalised Progressives for Professionals

Maestro Hi-End Personalised Progressives with a Unique DNA

Features

- Highly balanced near and far fields of vision
- Significant reduction of up to 30% unwanted astigmatism enabled to eliminate swim effect
- Optimised progression distribution according to real frame shape
- Comfortable vision while using handheld devices in today's digital environment
- Enabled lightness of lens
- Accelerated adaptation
- Improved vision in all gaze directions
- Superior ergonomic design and aesthetics

MaestrOInfinite

Advanced Personalised Progressives with Breakthrough Enhancements

Features

- Completely personalised progressive lenses that considers the real position of the user
- Widest intermediate visual field with effective natural near and far vison
- Significant reduction of up to 50% unwanted astigmatism enabled to eliminate swim effect
- Limitless visual perception
- Excellence in visual comfort
- Optimised progression distribution according to real frame shape
- Sharp vision at all distances
- Enabled lightness of lens
- Accelerated adaptation
- Improved vision in all gaze directions
- Superior ergonomic design and aesthetics

PRODUCT	INDEX	POWER RANGE	QUARTZ	LUSTRAA HD	LUSTRAA UV+	LUSTRAA BLUE+	DRIVEASE	QUARTZ	LUSTRAA HD	LUSTRAA UV+	LUSTRAA BLUE+	DRIVEASE
	1 50		10.030	11.000	12 120	12.460	14.020	 16.460	17.550	10 (20	10.040	10.520
-	1.50	+6.00 / -6.00	10,820	11,980	13,130	13,460	14,030	 16,460	17,550	18,630	18,940	19,530
_	1.56	+7.00/-8.00	11,650	12,800	13,960	14,290	14,860	 17,140	18,230	19,310	19,620	20,210
Clear	1.61	+7.00 / -10.00	15,440	16,600	17,750	18,080	18,650	 20,270	21,360	22,440	22,750	23,340
_	1.67	+7.00/-12.00	19,310	20,460	21,620	21,950	22,520	23,440	24,520	25,610	25,920	26,510
	1.74	+8.00 / -14.00	24,650	25,810	26,960	27,290	27,860	27,840	28,920	30,010	30,320	30,910
Poly	1.59	+6.00/-6.00	13,430	14,590	15,740	16,070	16,640	18,630	19,720	20,800	21,110	21,700
	1.56	+6.00/-6.00	12,310	13,460	14,620	14,950	15,520	17,700	18,790	19,870	20,180	20,770
-	1.61	+7.00/-8.00	16,270	17,420	18,580	18,910	19,480	20,960	22,040	23,130	23,440	24,030
Blue Block –	1.67	+7.00 / -10.00	20,300	21,450	22,610	22,940	23,510	 24,240	25,330	26,410	26,720	27,310
-	1.74	+7.00 / -12.00	26,300	27,460	28,610	28,940	29,510	 29,200	30,290	31,370	31,680	32,270
Pro-React (Gray / Brown)	1.56	+6.00/-6.00	12,410	13,560	14,720	15,050	15,620	17,760	18,850	19,930	20,240	20,830
Pro-React (Gray) –	1.61	+7.00/-8.00	18,450	19,600	20,760	21,090	21,660	22,750	23,840	24,920	25,230	25,820
rio-neact (diay)	1.67	+7.00 / -10.00	23,600	24,750	25,910	26,240	26,810	26,970	28,060	29,140	29,450	30,040
	1.56	+6.00/-6.00	14,160	15,310	16,470	16,800	17,370	19,220	20,310	21,390	21,700	22,290
	1.61	+7.00/-8.00	19,640	20,790	21,950	22,280	22,850	23,720	24,800	25,890	26,200	26,790
PhotoFun Blue Block UV 3G –	1.67	+7.00 / -10.00	25,540	26,700	27,850	28,180	28,750	29,260	30,350	31,430	31,740	32,330
-	1.74	+7.00 / -12.00	29,700	30,860	32,010	32,340	32,910	31,990	33,080	34,160	34,470	35,060
Poly PhotoFun Blue Block UV 3G	1.59	+6.00/-6.00	18,320	19,470	20,630	20,960	21,530	22,630	23,720	24,800	25,110	25,700
	1.50	+6.00/-6.00	16,070	17,230	18,380	18,710	19,280	20,800	21,890	22,970	23,280	23,870
Transition (Gray / Brown)	1.61	+7.00/-8.00	26,170	27,320	28,480	28,810	29,380	29,080	30,160	31,250	31,560	32,150
	1.67	+7.00 / -10.00	29,140	30,290	31,450	31,780	32,350	31,530	32,610	33,700	34,010	34,600
Poly Transition (Gray)	1.59	+5.00/-6.00	24,320	25,480	26,630	26,960	27,530	27,560	28,640	29,730	30,040	30,630

Available Dia: 70mm. Fitting Height: 13 / 15 / 17 / 19 / 21 mm. Addition: +0.75 to +3.00 Price for FogFree = ₹ 900/pair + Price of Lustraa UV+ for respective product. Price for Lustraa IR+ = ₹ 900/pair + Price of Lustraa UV+ for respective product. Ask for the Yash Authenticity Card of your lenses. Available Dia: 70mm. Fitting Height: 13 / 15 / 17 / 19 / 21 mm. Addition: +0.75 to +3.00 Price for FogFree = ₹ 900/pair + Price of Lustraa UV+ for respective product. Price for Lustraa IR+ = ₹ 900/pair + Price of Lustraa UV+ for respective product. Ask for the Yash Authenticity Card of your lenses.



The iSeries is designed to maximise optical experience for dynamic vision with extra wide options.

The iSeries comes with 3 superior advanced technologies

- Wavefront Technology
- Uniform Binocular Technology
- 4K Technology



Lens Design and Performance

Far	*****
Intermediary	****
Near	*****
Field of Vision	*****
Ease of Adaptation	*****
HD Clarity	*****
Refined Progression	*****



iPixel

Dynamic Progressives for Customised Wider Far Vision

Lens Design and Performance

Far	*****
Intermediary	****
Near	*****
Field of Vision	*****
Ease of Adaptation	*****
HD Clarity	*****
Refined Progression	*****



PRODUCT	INDEX	POWER RANGE	QUARTZ	LUSTRAA HD	LUSTRAA UV+	LUSTRAA BLUE+	DRIVEASE	QUARTZ	LUSTRAA HD	LUSTRAA UV+	LUSTRAA BLUE+	DRIVEASE
-	1.50	+6.00/-6.00	5,980	7,100	8,220	8,540	9,120	 7,140	8,260	9,380	9,700	10,280
_	1.56	+7.00/-8.00	6,820	7,940	9,060	9,380	9,960	8,030	9,150	10,270	10,590	11,170
Clear	1.61	+7.00/-10.00	10,690	11,810	12,930	13,250	13,830	12,060	13,180	14,300	14,620	15,200
	1.67	+7.00/-12.00	14,620	15,740	16,860	17,180	17,760	16,190	17,310	18,430	18,750	19,330
	1.74	+8.00/-14.00	20,060	21,180	22,300	22,620	23,200	21,890	23,010	24,130	24,450	25,030
Poly	1.59	+6.00/-6.00	8,640	9,760	10,880	11,200	11,780	9,920	11,040	12,160	12,480	13,060
	1.56	+6.00/-6.00	7,490	8,610	9,730	10,050	10,630	8,740	9,860	10,980	11,300	11,880
	1.61	+7.00/-8.00	11,520	12,640	13,760	14,080	14,660	12,960	14,080	15,200	15,520	16,100
Blue Block -	1.67	+7.00/-10.00	15,620	16,740	17,860	18,180	18,760	17,250	18,370	19,490	19,810	20,390
-	1.74	+7.00/-12.00	21,760	22,880	24,000	24,320	24,900	23,650	24,770	25,890	26,210	26,790
Pro-React (Gray / Brown)	1.56	+6.00/-6.00	7,580	8,700	9,820	10,140	10,720	8,830	9,950	11,070	11,390	11,970
Pro-React (Gray) –	1.61	+7.00/-8.00	13,760	14,880	16,000	16,320	16,900	15,260	16,380	17,500	17,820	18,400
rio-neact (diay) =	1.67	+7.00/-10.00	18,980	20,100	21,220	21,540	22,120	20,770	21,890	23,010	23,330	23,910
	1.56	+6.00/-6.00	9,370	10,490	11,610	11,930	12,510	10,690	11,810	12,930	13,250	13,830
	1.61	+7.00/-8.00	14,940	16,060	17,180	17,500	18,080	16,540	17,660	18,780	19,100	19,680
PhotoFun Blue Block UV 3G -	1.67	+7.00/-10.00	20,930	22,050	23,170	23,490	24,070	22,530	23,650	24,770	25,090	25,670
-	1.74	+7.00/-12.00	25,220	26,340	27,460	27,780	28,360	27,300	28,420	29,540	29,860	30,440
Poly PhotoFun Blue Block UV 3G	1.59	+6.00/-6.00	13,600	14,720	15,840	16,160	16,740	15,140	16,260	17,380	17,700	18,280
	1.50	+6.00/-6.00	11,330	12,450	13,570	13,890	14,470	12,740	13,860	14,980	15,300	15,880
Transition (Gray / Brown)	1.61	+7.00/-8.00	21,600	22,720	23,840	24,160	24,740	23,520	24,640	25,760	26,080	26,660
-	1.67	+7.00/-10.00	24,640	25,760	26,880	27,200	27,780	26,690	27,810	28,930	29,250	29,830
Poly Transition (Gray)	1.59	+5.00/-6.00	19,680	20,800	21,920	22,240	22,820	21,540	22,660	23,780	24,100	24,680

Available Dia: 70mm. Fitting Height: 13 / 15 / 17 / 19 / 21 mm. Addition: +0.75 to +3.00 Price for FogFree = ₹ 900/pair + Price of Lustraa UV+ for respective product. Price for Lustraa IR+ = ₹ 900/pair + Price of Lustraa UV+ for respective product. Ask for the Yash Authenticity Card of your lenses.

Available Dia: 70mm. Fitting Height: 13 / 15 / 17 / 19 / 21 mm. Addition: +0.75 to +3.00 Price for FogFree = ₹ 900/pair + Price of Lustraa UV+ for respective product. Price for Lustraa IR+ = ₹ 900/pair + Price of Lustraa UV+ for respective product. Ask for the Yash Authenticity Card of your lenses.



Transition (Gray / Brown)

Poly Transition (Gray)

1.61

1.67

1.59

+5.00 / -6.00

iSmart

Dynamic Progressives for Customised Wider Intermediate Vision

Lens Design and Performance



PRODUCT INDEX POWER QUARTZ LUSTRAA LUSTRAA LUSTRAA DRIVEASE RANGE HD UV+ BLUE+ 1.50 +6.00 / -6.00 8,580 9,700 10,820 11,140 11,720 +7.00 / -8.00 9,470 10,590 11,710 1.56 12,030 12,610 +7.00/-10.00 13,500 14,620 15,740 16,060 Clear 1.61 16,640 +7.00/-12.00 17,630 1.67 18,750 19,870 20,190 20,770 +8.00/-14.00 24,450 26,470 1.74 23,330 25,570 25,890 Poly 1.59 +6.00 / -6.00 11,360 12,480 13,600 13,920 14,500 11,300 1.56 +6.00/-6.00 12,420 12,740 13,320 10,180 1.61 +7.00 / -8.00 14,400 15,520 16,640 16,960 17,540 Blue Block 1.67 +7.00/-10.00 18,690 19,810 20,930 21,250 21,830 1.74 +7.00/-12.00 25,090 26,210 27,330 27,650 28,230 Pro-React (Gray / Brown) 1.56 +6.00 / -6.00 10,270 11,390 12,510 12,830 13,410 1.61 +7.00 / -8.00 16,700 17,820 18,940 19,260 19,840 Pro-React (Gray) 1.67 +7.00/-10.00 22,210 23,330 24,450 24,770 25,350 12,130 1.56 +6.00 / -6.00 13,250 14,370 14,690 15,270 1.61 +7.00 / -8.00 17,980 19,100 20,220 20,540 21,120 PhotoFun Blue Block UV 3G 1.67 +7.00/-10.00 23,970 25,090 26,210 26,530 27,110 1.74 +7.00/-12.00 28,480 29,600 30,720 31,040 31,620 Poly PhotoFun Blue Block UV 3G 1.59 +6.00 / -6.00 16,580 17,700 18,820 19,140 19,720 1.50 +6.00 / -6.00 14,180 15,300 16,420 16,740 17,320

 +6.00 / -6.00
 14,180
 15,300
 16,420
 16,740
 17,320

 +7.00 / -8.00
 24,960
 26,080
 27,200
 27,520
 28,100

 +7.00 / -10.00
 27,840
 28,960
 30,080
 30,400
 30,980

24,100

22,980

Available Dia: 70mm. Fitting Height: 13 / 15 / 17 / 19 / 21 mm. Addition: +0.75 to +3.00 Price for FogFree = ₹ 900/pair + Price of Lustraa UV+ for respective product. Price for Lustraa IR+ = ₹ 900/pair + Price of Lustraa UV+ for respective product. Ask for the Yash Authenticity Card of your lenses.

25,220

25,540

26,120

Wavefront



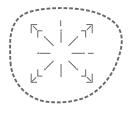
The advanced Wavefront Technology allows reduction of unwanted high level of aberrations and distortion from lenses and enables creation of more versatile lenses.

Uniform Binocular



This new age technology enables the wearer's both eyes together to produce unified image. It allows for comparison of information observed with each eye, judging distances more accurately and to co-ordinate eye movements for obtaining more accurate vision.

4K



The advanced 4K technology allows wearers to view any object more sharply in all directions of gaze. It also provides reflective crystal clear vision in any dimension.



INNOLITE Progressives with Hi-adaptability Vision Comfort

Lens Design and Performance

Far	***
Intermediary	***
Near	***
Field of Vision	***
Ease of adaptation	***





Hi-performance Progressives for Wider Near Zone

Lens Design and Performance

Far	****
Intermediary	***
Near	****
Field of Vision	****
Ease of adaptation	****



PRODUCT	INDEX	POWER RANGE		TEXUS	LUSTRAA HD	LUSTRAA UV+	LUSTRAA BLUE+	DRIVEASE	TEXUS	LUSTRAA HD	LUSTRAA UV+	LUSTRAA BLUE+	DRIVEASE
	1.50	+6.00/-6.00	-	3,600	4,750	5,910	6,240	6,810	 4,960	6,080	7,200	7,520	8,100
-	1.56	+7.00 / -8.00		4,420	5,580	6,730	7,060	7,630	5,820	6,940	8,060	8,380	8,960
Clear	1.61	+7.00 / -10.00		8,420	9,570	10,730	11,060	11,630	9,660	10,780	11,900	12,220	12,800
-	1.67	+7.00 / -12.00		11,810	12,970	14,120	14,450	15,020	 13,600	14,720	15,840	16,160	16,740
-	1.74	+8.00/-14.00		-	-	-	-	-	19,040	20,160	21,280	21,600	22,180
Poly	1.59	+6.00 / -6.00		6,730	7,890	9,040	9,370	9,940	7,620	8,740	9,860	10,180	10,760
	1.56	+6.00 / -6.00		5,280	6,440	7,590	7,920	8,490	6,500	7,620	8,740	9,060	9,640
-	1.61	+7.00 / -8.00		9,440	10,590	11,750	12,080	12,650	 10,530	11,650	12,770	13,090	13,670
Blue Block	1.67	+7.00/-10.00		12,900	14,060	15,210	15,540	16,110	14,620	15,740	16,860	17,180	17,760
-	1.74	+7.00/-12.00		-	-	-	-	-	20,160	21,280	22,400	22,720	23,300
Pro-React (Gray / Brown)	1.56	+6.00 / -6.00		6,010	7,160	8,320	8,650	9,220	6,590	7,710	8,830	9,150	9,730
Due Dee et (Curre)	1.61	+7.00 / -8.00		12,180	13,330	14,490	14,820	15,390	12,730	13,850	14,970	15,290	15,870
Pro-React (Gray) -	1.67	+7.00/-10.00		17,620	18,780	19,930	20,260	20,830	17,980	19,100	20,220	20,540	21,120
	1.56	+6.00 / -6.00		8,050	9,210	10,360	10,690	11,260	8,380	9,500	10,620	10,940	11,520
- PhotoFun Blue Block UV 3G	1.61	+7.00 / -8.00		13,530	14,690	15,840	16,170	16,740	13,950	15,070	16,190	16,510	17,090
Photofun Blue Block UV 3G	1.67	+7.00 / -10.00		19,210	20,360	21,520	21,850	22,420	19,900	21,020	22,140	22,460	23,040
-	1.74	+7.00 / -12.00		-	-	-	-	-	24,190	25,310	26,430	26,750	27,330
Poly PhotoFun Blue Block UV 3G	1.59	+6.00 / -6.00		12,180	13,330	14,490	14,820	15,390	12,610	13,730	14,850	15,170	15,750
	1.50	+6.00 / -6.00		-	-	-	-	-	10,300	11,420	12,540	12,860	13,440
Transition (Gray / Brown)	1.61	+7.00 / -8.00		-	-	-	-	-	20,610	21,730	22,850	23,170	23,750
	1.67	+7.00 / -12.00		-	-	-	-	-	23,620	24,740	25,860	26,180	26,760
Poly Transition (Gray)	1.59	+5.00 / -6.00		-	-	_	-	-	18,690	19,810	20,930	21,250	21,830

Available Dia: 70mm. Fitting Height: 15 / 17 / 19 / 21 mm. Addition: +0.75 to +3.00 Price for FogFree = ₹ 900/pair + Price of Lustraa UV+ for respective product. Price for Lustraa IR+ = ₹ 900/pair + Price of Lustraa UV+ for respective product. Ask for the Yash Authenticity Card of your lenses. Available Dia: 70mm. Fitting Height: 15 / 17 / 19 / 21 mm. Addition: +0.75 to +3.00 Price for FogFree = ₹ 900/pair + Price of Lustraa UV+ for respective product. Price for Lustraa IR+ = ₹ 900/pair + Price of Lustraa UV+ for respective product. Ask for the Yash Authenticity Card of your lenses.

IRIS

Freeform Progressive Lenses for First Time Users Lens Design and Performance

Far	***
Intermediary	**
Near	**
Field of Vision	**
Ease of adaptation	**



MINIMAX

Balanced Freeform Progressive Lenses

Lens Design and Performance

Far	***
Intermediary	**
Near	***
Field of Vision	**
Ease of adaptation	***



MAXUS

Freeform Progressive Lenses for Optimum Vision Clarity

Lens Design and Performance

Far	***
Intermediary	**
Near	***
Field of Vision	**
Ease of adaptation	***



	PRODUCT		POWER RANGE	TEXUS	LUSTRAA HD	LUSTRAA UV+	LUSTRAA BLUE+	DRIVEASE
IRIS								
	Clear –	1.50	+6.00/-6.00	2,380	3,260	4,480	4,830	5,380
		1.56	+7.00/-8.00	2,590	3,820	5,040	5,390	5,940
	Blue Block	1.56	+6.00/-6.00	2,940	3,990	5,390	5,740	6,290
	Pro-React (Gray)	1.56	+6.00/-6.00	3,470	4,690	5,920	6,260	6,820
MINIMAX								
		1.50	+6.00/-6.00	2,770	3,990	5,220	5,570	6,120
	Clear	1.56	+7.00 / -8.00	3,120	4,340	5,570	5,920	6,470
		1.61	+7.00 / -10.00	4,410	5,640	6,860	7,210	7,760
	Blue Block	1.56	+6.00/-6.00	3,540	4,760	5,990	6,340	6,890
	Pro-React (Gray)	1.56	+6.00/-6.00	4,060	5,290	6,510	6,860	7,410
MAXUS								
	_	1.50	+6.00/-6.00	3,290	4,520	5,740	6,090	6,640
	Clear	1.56	+7.00 / -8.00	3,960	5,180	6,410	6,760	7,310
		1.61	+7.00 / -10.00	5,500	6,720	7,950	8,300	8,850
	Blue Block –	1.56	+6.00/-6.00	4,660	5,880	7,110	7,460	8,010
		1.61	+7.00/-8.00	6,790	8,020	9,240	9,590	10,140
	Pro-React (Gray / Brown)	1.56	+6.00/-6.00	4,970	6,200	7,420	7,770	8,320
	PhotoFun Blue Block UV 3G	1.56	+6.00/-6.00	6,970	8,190	9,420	9,770	10,320

DIGIVIZ

Digital Freeform Progressive Lenses

> Available Dia: 70mm. Fitting Height: 15 / 17 / 19 mm. Addition: +1.00 to +3.00 Price for FogFree = ₹ 900/pair + Price of Lustraa UV+ for respective product. Price for Lustraa IR+ = ₹ 900/pair + Price of Lustraa UV+ for respective product. Ask for the Yash Authenticity Card of your lenses.



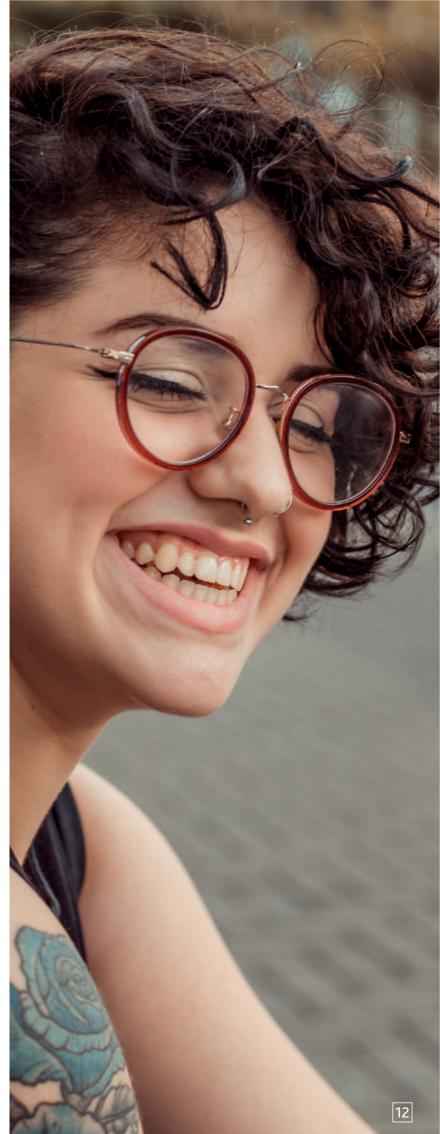


Personage

Personalised Digital Lenses for Precise Vision

PRODUCT	INDEX	POWER RANGE	TEXUS	LUSTRAA HD	LUSTRAA UV+	LUSTRAA BLUE+	DRIVEASE
	1.50	+6.00 -8.00	1,580	2,630	4,030	4,380	4,930
	1.56	+7.00 -8.00	1,930	2,980	4,380	4,730	5,280
Clear	1.61	+7.00 -8.00	4,660	5,880	7,110	7,460	8,010
	1.67	+7.00 -12.00	6,860	8,090	9,310	9,660	10,210
	1.74	+8.00 -14.00	10,960	12,180	13,410	13,760	14,310
Poly	1.59	+6.00 -6.00	3,080	4,130	5,530	5,880	6,430
	1.56	+6.00 -6.00	2,450	3,680	4,900	5,250	5,800
Blue Block	1.61	+7.00 -8.00	4,970	6,200	7,420	7,770	8,320
	1.67	+7.00 -10.00	7,490	8,720	9,940	10,290	10,840
Pro-React (Gray / Brown)	1.56	+6.00 -6.00	3,640	4,870	6,090	6,440	6,990
Pro-React (Gray)	1.61	+7.00 -8.00	9,980	11,200	12,430	12,780	13,330
Tio-Neact (diay)	1.67	+7.00 -10.00	12,430	13,650	14,880	15,230	15,780
	1.56	+6.00 -6.00	5,600	6,650	8,050	8,400	8,950
PhotoFun Blue Block UV 3G	1.61	+7.00 -8.00	10,640	11,870	13,090	13,440	13,990
	1.67	+7.00 -10.00	15,050	16,280	17,500	17,850	18,400
	1.74	+8.00 -12.00	20,480	21,700	22,930	23,280	23,830
Poly PhotoFun Blue Block UV 3G	1.59	+6.00 -6.00	9,280	10,500	11,730	12,080	12,630
	1.50	+5.00 -6.00	9,450	10,680	11,900	12,250	12,800
Transition (Gray / Brown)	1.61	+7.00 -8.00	16,800	18,030	19,250	19,600	20,150
	1.67	+7.00 -10.00	20,790	22,020	23,240	23,590	24,140
Poly Transition (Gray)	1.59	+5.00 -6.00	15,750	16,980	18,200	18,550	19,100

Available Dia: 70mm. Price for FogFree = $\overline{\mathbf{T}}$ 900/pair + Price of Lustraa UV+ for respective product. Price for Lustraa IR+ = $\overline{\mathbf{T}}$ 900/pair + Price of Lustraa UV+ for respective product. Ask for the Yash Authenticity Card of your lenses.



FUNCTIONAL

			UnWind Stress Free Lens				Ease at Work			
PRODUCT	INDEX	POWER RANGE	TEXUS	LUSTRAA HD	LUSTRAA UV+	LUSTRAA BLUE+	TEXUS	LUSTRAA HD	LUSTRAA UV+	LUSTRAA BLUE+
	1.50	+6.00 -8.00	3,780	4,830	6,060	6,410	5,360	6,410	7,630	7,980
Clear	1.56	+7.00 -8.00	4,520	5,570	6,790	7,140	5,990	7,040	8,260	8,610
Cical	1.61	+7.00 -8.00	8,190	9,240	10,470	10,820	9,450	10,500	11,730	12,080
	1.67	+7.00 -12.00	11,130	12,180	13,410	13,760	14,490	15,540	16,770	17,120
	1.74	+8.00 -14.00	-	-	-	-	-	-	-	-
Poly	1.59	+6.00 -6.00	6,550	7,600	8,820	9,170	-	-	-	-
	1.56	+6.00 -6.00	5,220	6,270	7,490	7,840	9,140	10,190	11,410	11,760
Blue Block	1.61	+7.00 -8.00	9,070	10,120	11,340	11,690	14,490	15,540	16,770	17,120
	1.67	+7.00 -10.00	-	-	-	-	-	-	-	-
Pro-React (Gray / Brown)	1.56	+6.00 -6.00	5,990	7,040	8,260	8,610	7,250	8,300	9,520	9,870
	1.61	+7.00 -8.00	11,520	12,570	13,790	14,140	-	-	-	-
Pro-React (Gray)	1.67	+7.00 -10.00	-	-	-	-	-	-	-	-
	1.56	+6.00 -6.00	7,770	8,820	10,050	10,400	-	-	-	-
	1.61	+7.00 -8.00	12,080	13,130	14,350	14,700	-	-	-	-
PhotoFun Blue Block UV 3G	1.67	+7.00 -10.00	-	-	-	-	-	-	-	-
	1.74	+8.00 -12.00	-	-	-	-	-	-	-	-
Poly PhotoFun Blue Block UV 3G	1.59	+6.00 -6.00	-	-	-	-	-	-	-	-
	1.50	+5.00 -6.00	9,870	10,920	12,150	12,500	12,290	13,340	14,560	14,910
Transition (Gray / Brown)	1.61	+7.00 -8.00	-	_	-	-	_	_	_	-
	1.67	+7.00 -10.00	-	_	_	-	-	_	-	-
Poly Transition (Gray)	1.59	+5.00 -6.00	-	-	-	-	-	-	-	-

Available Dia: 70mm. Price for FogFree = ₹ 900/pair + Price of Lustraa UV+ for respective product. Price for Lustraa IR+ = ₹ 900/pair + Price of Lustraa UV+ for respective product. Price for DrivEase = ₹ 900/pair + Price of Lustraa UV+ for respective product. Ask for the Yash Authenticity Card of your lenses.

Available Dia: 70mm. Fitting Height: 15 / 17 / 19 mm. Addition: +1.00 to +3.00 Price for FogFree = ₹ 900/pair + Price of Lustraa UV+ for respective product. Price for Lustraa IR+ = ₹ 900/pair + Price of Lustraa UV+ for respective product. Price for DrivEase = ₹ 900/pair + Price of Lustraa UV+ for respective product. Ask for the Yash Authenticity Card of your lenses.

Invisible Bifocal

Digital Lenses for the Digital Age

Bifocal Lens Design

Invisible Bifocal Lens Design





PRODUCT	INDEX	POWER RANGE	TEXUS	LUSTRAA HD	LUSTRAA UV+	LUSTRAA BLUE+	DRIVEASE
	1.50	+6.00/-6.00	2,280	3,500	4,730	5,080	5,630
Clear	1.56	+7.00 / -8.00	2,630	3,850	5,080	5,430	5,980
cicai	1.61	+7.00/-10.00	5,360	6,580	7,810	8,160	8,710
	1.67	+7.00/-12.00	7,560	8,790	10,010	10,360	10,910
Poly	1.59	+6.00/-6.00	3,780	5,010	6,230	6,580	7,130
	1.56	+6.00/-6.00	3,150	4,380	5,600	5,950	6,500
Blue Block	1.61	+7.00 / -8.00	5,670	6,900	8,120	8,470	9,020
	1.67	+7.00/-10.00	8,190	9,420	10,640	10,990	11,540
Pro-React (Gray / Brown)	1.56	+6.00/-6.00	4,340	5,570	6,790	7,140	7,690
Pro-React (Gray)	1.61	+7.00 / -8.00	9,980	11,200	12,430	12,780	13,330
rio-neact (diay)	1.67	+7.00/-10.00	12,430	13,650	14,880	15,230	15,780
	1.56	+6.00/-6.00	6,300	7,530	8,750	9,100	9,650
PhotoFun Blue Block UV 3G	1.61	+7.00 / -8.00	11,340	12,570	13,790	14,140	14,690
	1.67	+7.00/-10.00	15,750	16,980	18,200	18,550	19,100
Poly PhotoFun Blue Block UV 3G	1.59	+6.00/-6.00	9,980	11,200	12,430	12,780	13,330

Available Dia: 70mm. Price for FogFree = ₹ 900/pair + Price of Lustraa UV+ for respective product. Price for Lustraa IR+ = ₹ 900/pair + Price of Lustraa UV+ for respective product. Ask for the Yash Authenticity Card of your lenses.



Bifocal

	PRODUCT	INDEX	POWER RANGE	TEXUS	LUSTRAA HD	LUSTRAA UV+	LUSTRAA BLUE+	DRIVEASE
ROUND TOP BIFOCAL				 				
	Dound Ton Close	1.50	+6.00/-6.00	 1,330	2,280	3,500	3,850	4,400
	Round Top Clear	1.56	+6.00/-8.00	1,580	2,800	4,030	4,380	4,930
	Round Top Blue Block	1.56	+6.00/-6.00	1,890	3,120	4,340	4,690	5,240
	Round Top Pro-React (Gray)	1.56	+5.00/-5.00	2,520	3,750	4,970	5,320	5,870
	Round Top PhotoFun Blue Block UV 3G	1.56	+5.00/-5.00	4,270	5,500	6,720	7,070	7,620
FLAT TOP BIFOCAL								
		1.50	+6.00/-6.00	1,400	2,380	3,610	3,960	4,510
	Flat Top Clear	1.56	+6.00/-8.00	1,680	2,910	4,130	4,480	5,030
	Flat Top Pro-React (Gray)	1.56	+5.00/-5.00	3,780	5,010	6,230	6,580	7,130
	Flat Top PhotoFun Blue Block UV 3G	1.56	+5.00/-5.00	5,880	7,110	8,330	8,680	9,230

Available Dia: 70mm. Price for FogFree = $\overline{\mathbf{x}}$ 900/pair + Price of Lustraa UV+ for respective product. Price for Lustraa IR+ = $\overline{\mathbf{x}}$ 900/pair + Price of Lustraa UV+ for respective product.

STOCK						
	PRODUCT	INDEX	DIA (in mm)	POWER RANGE	НС	НМС
OUND TOP BIFOCAL						
		1.56	65	Plano TO +3.00 SPH / Add +1.00 TO +3.00	360	720
		1.56	70	-0.25 SPH TO -2.00 SPH / Add +1.00 TO +3.00	440	780
	Round Top Clear	1.56	65	+2.00 CYL*180 / Add +1.00 TO +3.00	480	-
		1.56	65	-2.00 CYL*90 / Add +1.00 TO +3.00	480	-
		1.56	65	+0.25 +0.25*180 T0 +3.00 +1.00*180/Add +1.00 T0 +3.00	680	-
		1.56	70	Plano TO +3.00 SPH / Add +1.00 TO +3.00	1,040	1,200
	Round Top Photo Gray	1.56	70	-2.00 CYL*90 & *180 / Add +1.00 T0 +3.00	1,400	-
		1.56	65	+2.00 CYL*90 & *180 / Add +1.00 TO +3.00	1,400	-
		1.59	70	Plano TO +3.00 SPH / Add +1.00 TO +3.00	880	1,000
	Round Top Poly	1.59	70	-0.25 SPH TO -2.00 SPH / Add +1.00 TO +3.00	960	1,080
LAT TOP BIFOCAL						
	Flat Top Photo Gray	1.56	70	Plano TO +1.00 SPH / Add +1.00 TO +3.00	3,200	3,600



SETC LUSTRAA PR

Premium Coated Progressive Lens that Enhance your Vision

PRODUCT	INDEX	DIA (in mm)	POWER RANGE	LUSTRAA
	1.56	70	Plano TO +3.00 SPH / Add +1.00 TO +3.00	3,000 *
SetoLustraa PR Clear HD	1.56	70	-0.25 SPH TO -2.00 SPH / Add +1.00 TO +3.00	3,000 *
Setol ustraa PR Blue Block HD	1.56	70	Plano TO +3.00 SPH / Add +1.00 TO +3.00	3,500 *
	1.56	70	-0.25 SPH TO -2.00 SPH / Add +1.00 TO +3.00	3,500 *
SetoLustraa PR DrivEase Blue Block HD	1.56	70	Plano TO $+3.00$ SPH / Add $+1.00$ TO $+3.00$	4,000 *
Setolustraa PK Drivease blue block HD	1.56	70	-0.25 SPH TO -2.00 SPH / Add +1.00 TO +3.00	4,000 *
Setol ustraa PR DrivEase PhotoEun Blue Block HD	1.56	70	Plano TO +3.00 SPH / Add +1.00 TO +3.00	5,000 *
Selolustida PR Drivease PhotoFull Blue Block HD	1.56	70	-0.25 SPH TO -2.00 SPH / Add +1.00 TO +3.00	5,000 *

Ask for the Yash Authenticity Card of your lenses.

SETOFD* PR

Progressives Lens for Smoother Vision

PRODUCT	INDEX	DIA (in mm)	POWER RANGE	HC	SHMC
	1.56	70	Plano TO +3.00 / Add +1.00 TO +3.00	1,750	2,500
	1.56	70	-0.25 SPH TO -2.00 SPH / Add +1.00 TO +3.00	1,750	2,500
Seto FD+ PR Clear	1.56	70	+1.00 CYL*180 -1.00 CYL*90 / Add +1.00 T0 +3.00	2,250 *	3,000
	1.56	70	-0.25 -0.50*90 TO -2.00 -1.00*90/Add+1.00 TO +3.00	2,750 *	3,500
	1.56	70	+0.25 +0.25*180 T0 +2.00 +1.00*180 / Add +1.00 T0 +3.00	2,750 *	3,500
Seto FD+ PR Clear Blue Block	1.56	70	Plano TO +3.00 SPH / Add +1.00 TO +3.00	2,250	2,750
	1.56	70	-0.25 SPH TO -2.00 SPH / Add +1.00 TO +3.00	2,250	2,750
Seto FD+ PR Clear Photo Gray	1.56	70	Plano TO +3.00 SPH / Add +1.00 TO +3.00	2,600	3,200
	1.56	70	-0.25 SPH TO -2.00 SPH / Add +1.00 TO +3.00	2,600	3,200
Seto FD+ PR Clear Poly	1.59	70	Plano TO +3.00 SPH / Add +1.00 TO +3.00	4,500	5,000
	1.59	70	-0.25 SPH TO -1.00 SPH / Add +1.00 TO +3.00	5,250	6,000



SETC LUSTRAA

Premium Coated Single Vision Lens For Protected Vision

PRODUCT	INDEX	DIA (in mm)	POWER RANGE	LUSTRA
	1.56	65 / 70	-6.00 -2.00/+6.00 -2.00/+1.75 -2.00	1,400
SetoLustraa Asp Clear HD	1.56	65 / 70	-6.00 -4.00 / +3.75 -4.00	1,800
	1.56	65 / 70	-6.00 -2.00/+6.00 -2.00/+1.75 -2.00	1,800
SetoLustraa Asp Blue Block HD	1.56	65 / 70	-6.00 -4.00 / +3.75 -4.00	2,200
	1.56	65 / 70	-6.00 -6.00 / +5.75 -6.00	2,600
	1.56	65 / 70	-6.00 -2.00 / +4.00 +2.00 & +6.00 SPH / +1.75 -2.00	2,000
SetoLustraa Asp Blue Block Blue HD	1.56	65 / 70	-6.00 -4.00 / +3.75 -4.00	2,40
	1.56	65/70	-6.00 -6.00 / +5.75 -6.00	3,000
SetoLustraa Asp PhotoFun HD	1.56	65 / 70	-6.00 -2.00/+6.00 -2.00/+1.75 -2.00	2,000
	1.56	65 / 70	-6.00 -4.00 / +3.75 -4.00	2,800
SetoLustraa Asp PhotoFun Blue Block HD	1.56	65 / 70	-6.00 -2.00/+6.00 -2.00/+1.75 -2.00	2,800
	1.56	65 / 70	-6.00 -4.00 / +3.75 -4.00	3,600
SetoLustraa Asp Clear HD MR-8	1.61	65 / 70	-10.00 -2.00 / +4.00 +2.00 & +6.00 SPH / +1.75 -2.00	2,400
Settlashda Asp cical Hb Mill o	1.61	70	-6.00 -4.00	2,800
	1.61	70 / 75	-10.00 -2.00	2,000
SetoLustraa Asp Blue Block HD	1.61	70	-6.00 -4.00	2,400
	1.61	70	-8.00 -4.00	2,80
SetoLustraa Asp Blue Block HD MR-8	1.61	65 / 70	-10.00 -2.00 / +4.00 +2.00 & +6.00 SPH / +1.75 -2.00	2,800
	1.61	70	-6.00 -4.00	3,200
SetoLustraa Double Asp Clear HD MR-7	1.67	65 / 70 / 75	-2.00 -2.00 TO -12.00 -2.00 & -15.00 SPH	4,800
	1.67	65 / 70	-2.25 -4.00 TO -10.00 -4.00	5,600
SetoLustraa	1.67	65 / 70 / 75	-2.00 -2.00 TO -12.00 -2.00 & -15.00 SPH	5,600
Double Asp Blue Block HD MR-7	1.67	65 / 70	-12.25 -2.00 TO -15.00 -2.00 / -10.00 -4.00	6,400
SetoLustraa Asp Clear HD	1.74	65 / 70 / 75	-10.00 -2.00	9,600
	1.74	65 / 70	-12.00 -2.00 & -15.00 SPH	10,40
	1.56	65 / 70	-6.00 -2.00 / +4.00 -2.00 / +1.75 -2.00	2,00
SetoLustraa Asp DrivEase Blue Block HD	1.56	65 / 70	-6.00 -4.00 / +3.75 -4.00	2,800
	1.61	65 / 70	-10.00 -2.00 / +4.00 +2.00 & +6.00 SPH / +1.75 -2.00	2,800
SetoLustraa Asp DrivEase PhotoFun Blue Block HD	1.56	65 / 70	-6.00 -2.00/+6.00 -2.00/+1.75 -2.00	2,800

(Asp) = Aspheric





Single Vision Lens that Amplifies your Vision

PRODUCT	INDEX	DIA (in mm)	POWER RANGE	НС	SHM
	1.61	70 / 75	-8.00 -2.00	-	2,16
	1.61	70	-10.00 -2.00	-	2,40
SetoFD+ Asp MR-8 Clear	1.61	70	-8.00 -4.00	-	2,80
	1.61	65	+6.00 -2.00 / +1.75 -2.00	-	2,40
	1.67	70 / 75	-12.00 -2.00 & -15.00 SPH	-	4,00
Sete ED + Ace MD 7 Close	1.67	70	-12.25 -2.00 TO -22.00 -2.00	-	8,80
SetoFD+ Asp MR-7 Clear	1.67	70	-10.00 -4.00	-	5,40
	1.67	70	-10.25 -4.00 TO -22.00 -4.00	-	9,60
SetoFD+ Asp Clear	1.74	70 / 75	-12.00 -2.00 & -15.00 SPH	-	8,00
	1.56	70	-8.00 -2.00	1,120	1,40
	1.56	70	-6.00 -4.00	1,760	2,00
SetoFD+ Blue Block Green SHMC	1.56	65	+6.00 -2.00	-	1,60
	1.56	65	+1.75 -2.00	-	1,68
-	1.56	65	+3.75 -4.00	-	2,20
	1.59	70	-6.00 -2.00	1,040	1,20
	1.59	70	-6.00 -4.00	-	2,40
SetoFD+ Poly	1.59	65	+6.00 -2.00	1,200	1,40
	1.59	65	+1.75 -2.00	1,400	1,60
	1.59	65	+3.75 -4.00	-	2,60
	1.56	70	-6.00 -2.00	1,040	1,20
	1.56	70	-6.25 -2.00 TO -8.00 -2.00	2,000	2,20
	1.56	70	-8.25 -2.00 TO -10.00 -2.00	2,600	3,00
	1.56	70	-10.25 -2.00 TO -20.00 -2.00	-	4,80
SetoFD+ Photo Gray	1.56	65	+6.00 -2.00	1,440	1,60
	1.56	65	+1.75 -2.00	1,600	1,80
	1.56	65 / 70	-6.00 -4.00 / +3.75 -4.00	2,400	2,80
	1.56	70	-10.00 -4.00	-	4,80
	1.56	70	-10.25 -4.00 TO -20.00 -4.00	-	6,40
	1.56	65 / 70	-6.00 -6.00 / +5.75 -6.00	-	4,80
	1.56	70	-6.00 -2.00 & -8.00 SPH	-	2,20
SetoFD+ Photo Gray Blue Block Green SHMC	1.56	65	+4.00 -1.00 & +2.00 CYL	-	2,20

(Asp) = Aspheric



SETCO Single Vision Lens for Better Vision

PRODUCT	INDEX	DIA (in mm)	POWER RANGE	НС	HMC
	1.56	70	-8.00 -2.00	450	990
	1.56	65	+6.00 -2.00 / +1.75 -2.00	500	1,03
	1.56	70	-6.00 -4.00	1,080	1,44
	1.56	65	+3.75 -4.00	1,170	1,53
	1.56	70	-6.00 -6.00 / +5.75 -6.00	2,480	2,70
	1.56	70	-6.25 -6.00 TO -10.00 -6.00	4,500	4,95
Seto 1.56 Clear	1.56	70	-8.00 -8.00 / +7.50 -8.00	4,950	5,40
	1.56	70	-8.25 -2.00 TO -10.00 -2.00	990	1,53
	1.56	70	-10.25 - 2.00 TO -16.00 -2.00	2,520	2,970
	1.56	70	-16.25 -2.00 TO -20.00 -2.00	3,150	3,60
	1.56	70	-6.25 -4.00 TO -10.00 -4.00	2,070	2,47
	1.56	70	-10.25 -4.00 TO -14.00 -4.00	3,150	3,60
	1.56	70	-14.25 -4.00 TO -20.00 -4.00	4,500	4,95
	1.56	55	+4.00 +2.00 / +1.75 -2.00	810	990
	1.56	55	+6.00 +2.00	1,130	1,44
	1.56	55	+8.00 +2.00	1,710	1,98
Seto 55mm Clear	1.56	55	+10.00 +2.00 TO +16.00 -2.00	2,480	2,92
	1.56	55	+4.00 +4.00	1,580	1,98
	1.56	55	+4.25 +4.00 TO +10.00 -4.00	2,480	2,92
	1.56	55	+3.75 -4.00	1,260	1,62
	1.56	55	+5.75 -6.00	2,250	2,70
Seto 1.56 Tintable HC	1.56	70	-8.00 -2.00	770	-
	1.61	70	-8.00 -2.00	-	1,35
Seto 1.61 Clear	1.61	70	-10.00 -2.00	-	1,71
	1.61	70	-6.00 -4.00	-	2,16
	1.61	70	-8.00 -4.00	-	2,43
	1.70	65	-3.00 SPH TO -10.00 SPH	(UC) 720	1,53
	1.70	65	-3.00 -2.00 TO -10.00 -2.00	(UC) 900	1,80
	1.70	65	-10.25 -2.00 TO -14.00 -2.00	(UC) 1,620	2,70
Cata Minana Milata III da da	1.70	65	-14.25 -2.00 TO -20.00 -2.00	(UC) 2,520	3,60
Seto Mineral White Hi-Index Lenses	1.70	65	-20.25 SPH TO -24.00 SPH	(UC) 3,600	4,50
	1.70	65	-3.00 -4.00 TO -10.00 -4.00	(UC) 2,160	3,47
	1.70	65	-10.25 -4.00 TO -14.00 -4.00	(UC) 2,700	4,05
	1.70	65	-14.25 -4.00 TO -20.00 -4.00	(UC) 3,600	4,500

(UC) = Uncoat

19



NUPOLAR	AR					Progressive					Single Vision				
polarized lenses															
PRODUCT	INDEX	DIA (in mm)	POWER RANGE		QUARTZ	LUSTRAA HD	LUSTRAA UV+	LUSTRAA BLUE+	DRIVEASE		QUARTZ	LUSTRAA HD	LUSTRAA UV+	LUSTRAA BLUE+	DRIVEASE
	1.50	75 / 80	+4.00 / -5.00		12,750	13,800	14,700	15,000	15,600		10,020	11,070	11,970	12,270	12,870
Polarized	1.59	75	+5.00/-6.00		27,300	28,350	29,250	29,550	30,150		22,800	23,850	24,750	25,050	25,650
(Gray / Green / Brown)	1.60	75	+6.00/-6.00		25,950	27,000	27,900	28,200	28,800		21,450	22,500	23,400	23,700	24,300
	1.67	75 / 80	+7.00 / -10.00		28,050	29,100	30,000	30,300	30,900		23,550	24,600	25,500	25,800	26,400
Polarized (Gray / Brown)	1.53	70	+5.00/-5.00		28,950	30,000	30,900	31,200	31,800		24,450	25,500	26,400	26,700	27,300
Polarized Silver Mirror on Gray	1.50	75 / 80	+4.00/-5.00		14,520	15,570	16,470	16,770	17,370		11,820	12,870	13,770	14,070	14,670
Polarized Blue Mirror on Gray	1.50	75 / 80	+4.00 / -5.00		14,520	15,570	16,470	16,770	17,370		11,820	12,870	13,770	14,070	14,670
Polarized Gold Mirror on Brown	1.50	75 / 80	+4.00 / -5.00		14,520	15,570	16,470	16,770	17,370		11,820	12,870	13,770	14,070	14,670
Polarized Gradient Gray / Gray	1.50	75	+4.00 / -5.00		15,720	16,770	17,670	17,970	18,570		13,020	14,070	14,970	15,270	15,870
Polarized Gradient Brown / Gray	1.50	75	+4.00 / -5.00		15,720	16,770	17,670	17,970	18,570		13,020	14,070	14,970	15,270	15,870
	1.50	75	+4.00 / -5.00		41,340	42,390	43,290	43,590	44,190		35,550	36,600	37,500	37,800	38,400
Transitions Vturstine Delavized Craw	1.59	75	+5.00/-6.00		44,760	45,810	46,710	47,010	47,610		38,550	39,600	40,500	40,800	41,400
Transitions Xtractive Polarized Gray	1.60	70	+6.00/-6.00		49,920	50,970	51,870	52,170	52,770		43,050	44,100	45,000	45,300	45,900
	1.67	70	+7.00/-10.00		61,920	62,970	63,870	64,170	64,770		53,550	54,600	55,500	55,800	56,400
	1.50	70	+4.00/-5.00		24,450	25,500	26,400	26,700	27,300		19,950	21,000	21,900	22,200	22,800
Transitions Drivewear Polarized	1.53	70	+5.00/-6.00		30,450	31,500	32,400	32,700	33,300		25,950	27,000	27,900	28,200	28,800
	1.59	75	+6.00/-6.00		28,800	29,850	30,750	31,050	31,560		24,300	25,350	26,250	26,550	27,150

(1.53 = Trivex. 1.59 = Poly)

Fitting Height: 15 / 17 / 19 / 21 mm. Addition: +0.75 to +3.00 Price for FogFree = ₹ 900/pair + Price of Lustraa UV+ for respective product. Price for Lustraa IR+ = ₹ 900/pair + Price of Lustraa UV+ for respective product. Ask for the Yash Authenticity Card of your lenses. Price for FogFree = $\overline{\mathbf{T}}$ 900/pair + Price of Lustraa UV+ for respective product. Price for Lustraa IR+ = $\overline{\mathbf{T}}$ 900/pair + Price of Lustraa UV+ for respective product. Ask for the Yash Authenticity Card of your lenses.

STOCK					
PRODUCT	INDEX	DIA (in mm)	POWER RANGE	UC	HC
Polarized (Gray / Green / Brown)	1.50	76	Plano (6 Base)	5,400	-
Polarized (Gray / Brown)	1.53	75	Plano (6 Base)	-	8,100





POLARIZED GRADIENT Gray/Gray Brown/Gray

POLARIZED MIRROR silver on Gray Blue on Gray Gold on Brown





Perfect Lenses for Active Lifestyle

PRODUCT			POWER RANGE	TEXUS	LUSTRAA HD	LUSTRAA UV+	LUSTRAA BLUE+	DRIVEASE
COLORFIT (Solid Tinted)								
Cingle	licion (Crow / Croon / Prown)	1.50	+6.00 -6.00	3,390	4,440	5,490	5,790	6,390
Single v	'ision (Gray / Green / Brown)	1.60	+7.00 -8.00	7,560	8,610	9,660	9,960	10,560
Drogrou	ssive (Gray / Green / Brown)	1.50	+6.00/-6.00	5,190	6,240	7,290	7,590	8,190
riogies	Sive (didy / dieeli / blowii)	1.60	+7.00 / -8.00	8,430	9,480	10,530	10,830	11,430
COLORFIT (Photochromic))							
Single Vision (Dark Brown	n / Blue / Purple / Pink / Green / Orange / Gray)	1.56	+7.00 -8.00	4,800	5,700	6,900	7,200	7,800
Progressive (Dark Brown	/ Blue / Purple / Pink / Green / Orange / Gray)	1.56	+7.00 / -8.00	7,320	8,370	9,420	9,720	10,320
SPORTACT SINGLE VISION								
		1.50	+4.00 -5.00	2,790	3,840	4,890	5,190	5,790
	Clear	1.61	+5.00 -6.00	6,960	8,010	9,060	9,360	9,960
		1.67	+6.00 -7.00	9,990	11,040	12,090	12,390	12,990
		1.50	+4.00 -5.00	3,780	4,830	5,880	6,180	6,780
	Polarised (Gray / Green / Brown)	1.61	+5.00 -6.00	9,780	10,830	11,880	12,180	12,780
		1.67	+6.00 -7.00	15,780	16,830	17,880	18,180	18,780
	Polarised Mirror Coating	1.50	+4.00 -5.00	5,130	6,180	7,230	7,530	8,130
	Polarised Ambermatic 30	1.50	+4.00 -5.00	3,780	4,830	5,880	6,180	6,780
SPORTACT PROGRESSIVE								
		1.50	+4.00 / -5.00	4,590	5,640	6,690	6,990	7,590
	Clear	1.61	+5.00/-6.00	7,830	8,880	9,930	10,230	10,830
		1.67	+6.00/-7.00	12,690	13,740	14,790	15,090	15,690
		1.50	+4.00 / -5.00	6,750	7,800	8,850	9,150	9,750
	Polarised (Gray / Green / Brown)	1.61	+5.00/-6.00	13,350	14,400	15,450	15,750	16,350
		1.67	+6.00 / -7.00	19,350	20,400	21,450	21,750	22,350
	Polarised Mirror Coating	1.50	+4.00 / -5.00	7,560	8,610	9,660	9,960	10,560
	Polarised Ambermatic 30	1.50	+4.00 / -5.00	6,750	7,800	8,850	9,150	9,750

Polarised Mirror Coating available in 9 Colours: Orange / Red / Silver / Cyan (Green) / Blue / Ice Blue / Pink / Gold / Purple.

STOCK

Available Dia 75mm. Fitting Height: 15 / 17 / 19 / 21 mm. Addition: +0.75 to +3.00 Price for FogFree = ₹ 900/pair + Price of Lustraa UV+ for respective product. Price for Lustraa IR+ = ₹ 900/pair + Price of Lustraa UV+ for respective product. Ask for the Yash Authenticity Card of your lenses.

INDEX				
INDLA	DIA (in mm)	POWER RANGE	HC	HMC
1.56	80	Plano	2,800	-
1.56	80	-6.00 -2.00	3,200	-
1.50	75	Plano	4,000	-
1.50	75	Plano	2,400	3,200
1.50	75	-0.25 SPH TO -4.00 SPH	2,800	3,600
1.50	75	Plano	2,400	3,200
1.56	70	Plano	-	3,600
	1.56 1.56 1.50 1.50 1.50 1.50	1.56 80 1.56 80 1.50 75 1.50 75 1.50 75 1.50 75 1.50 75 1.50 75 1.50 75 1.50 75 1.50 75	RANGE 1.56 80 Plano 1.56 80 -6.00 -2.00 1.50 75 Plano 1.50 75 Plano	RANGE 1.56 80 Plano 2,800 1.56 80 -6.00 -2.00 3,200 1.50 75 Plano 4,000 1.50 75 Plano 2,400 1.50 75 -0.25 SPH TO -4.00 SPH 2,800 1.50 75 Plano 2,400 1.50 75 Plano 2,400

Mirror Coating available in 5 Colours: Orange / Red / Silver / Cyan (Green) / Blue. Polarised Mirror Coating available in 9 Colours: Orange / Red / Silver / Cyan (Green) / Blue / Ice Blue / Pink / Gold / Purple. Colorfit (Photochromic) available in 5 Colours: Green / Pink / Purple / Blue / Orange





Premium Innovative Coating Range

> Lenses shine with the latest innovative coatings. Eyes smile with ultimate care and protection.

Every day, your precious lenses are confronted with many unwanted challenges... Scratches, Dust, Water, Smoke, Reflection, UV Rays.

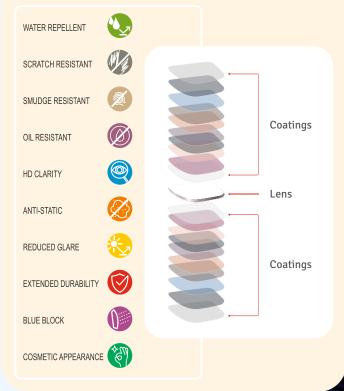
As a result, not only is your lens life reduced, but it also affects your vision clarity and tires your eyes causing eye fatigue. You need a suitable quality coating to adequately protect your lenses, and you enjoy continued comfortable viewing.

Presenting LUSTRAA range of ultimate and innovative premium coatings to deliver that exclusive protection your lenses need, and the complete eye care that you deserve.

We, at Yash Optics & Lens, have always been at the forefront of innovation. Our range of value-added innovative offerings is known for its premium quality.

The Lustraa coating is available with varied attributes:

LUSTRAA HD LUSTRAA UV+ LUSTRAA BLUE+ LUSTRAA IR+ Lustraa Coating is a multilayer combination, each with distinct properties that benefit:



High Definition Coating for Multiple Protection

Without Lustraa HD



With Lustraa HD



BENEFITS WITH LUSTRAA HD COATED LENS

- Dual side multilayered coating to remove spots and ghost images
- Superhydrophobic water repellent property
- Reduced dust accumulation
- Enhanced vision clarity and durability

LUSTRAA UV+

Without Lustraa UV+

Maximum Protection from Harmful UV Rays

With Lustraa UV+

BENEFITS WITH LUSTRAA UV+ COATED LENS

- Filters out harmful UV light
- Provides superior UV protection
- Water & dust resistant; anti-reflection
- Excellent oleophobic coating features
- Oil & smudge repellent
- Provides crystal clear vision

LUSTRAA BLUE +

Enhanced Visual Contrast

Without Lustraa BLUE+



With Lustraa BLUE+



BENEFITS WITH LUSTRAA BLUE+ COATED LENS

- Scales up the visual contrast distinctly
- Improved visual experience
- Anti-reflection to protect eyes
- Enhances cosmetic look of wearer

LUSTRAA IR+

Anti-reflection Treatment from Solar Impacts



BENEFITS WITH LUSTRAA IR+ COATED LENS

- Optimum protection against solar impacts
- Healthier eyes with prolonged clear healthy vision
- Reduces eye fatigue and improves visual comfort
- Prevents ageing of the skin around the eyes
- Enhanced aesthetics and transparency

DRIVEASE

Reduced Glare for More Comfortable Driving

Without DrivEase / With DrivEase



Without DrivEase / With DrivEase



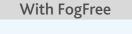
BENEFITS WITH DRIVEASE COATED LENS

- Easier, safer and more comfortable driving due to better vision, even in low light conditions
- Reduced glare at night from oncoming cars
- Accurate vision of the road, dashboard, rear view and side view mirrors

FOG Clear Fog Free Vision in Daily Activity

Without FogFree







BENEFITS WITH FOGFREE COATED LENS

- Freedom from fog, and clear vision in daily activity
- In-built fog repellent properties
- Enhanced light transmit
- Special features of hydrophobic coating
- Chemical & solvent resistant



Without Quartz



With Quartz



BENEFITS WITH QUARTZ COATED LENS

- Premier quality hard coat
- The best scratch resistance and a high anti-reflective adhesion
- Ensures durability and increased longevity
- Withstands high stress environmental conditions
- Formulated for higher level of wavelength absorption

TEXUS Hard Coat Protection

Without Texus





With Texus

BENEFITS WITH TEXUS COATED LENS

- Strictly temperature controlled process
- Optimum scratch resistance on both sides of lens
- Dust resistant
- Increased vision clarity and durability

MATERIALS

Blue Block

Advanced and adaptive Blue Block lenses selectively filter out the amount of harmful blue light of electronic devices from entering the eyes. They very effectively reduce eye fatigue and provide a strain-free visual experience.

Pro-React

Pro-React, the photochromic lenses react and adapt to changing light situations as they become progressively darker on increasing exposure to UV radiation and become clear when the radiation decreases. Pro-React offers top quality safety against glare in almost any scenario.

PhotoFun

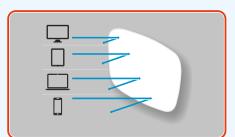
PhotoFun lenses are premium photochromic lens that enable faster and more active change from indoor to outdoor seamlessly and with utmost vision comfort. PhotoFun lenses are a great way to protect your eyes, visual acuity, colour contrast, visual comfort, and also blocks out harmful UV light.

Polarised

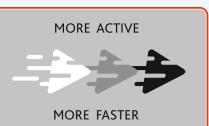
Polarised, is a high performance material that combines clear vision with protection from reflective lights. Polarised lenses incorporate a special filter to soak up scattered light and impact of horizontal glares, and also provides the wearer with superb consolation. They extend visual clarity while lowering eyestrain, when working outdoors and also offer maximum protection for outdoor sports enthusiasts.

MR

MR Series, is best suited for ophthalmic lenses as it offers a variety of products to provide the best solution for optical lens users. It is known as the first thiourethane based high index lens material. MR-8 are excellent optical materials with high refractive index, high Abbe value, low specific gravity and high impact resistance generated by the polymerising monomers.











Light Weight

Shatterproof

PRODUCT INFORMATION

INDEX	1.50	1.53	1.56	1.59	1.60	1.61	1.67	1.74
Mark	50	53	56	59	60	61	67	74

PRODUCT	CLEAR	ACTIVE-POLY	BLUE BLOCK	PRO-REACT	PHOTOFUN	TRANSITION
lris	IRC	-	IRB	IRP	-	-
Minimax	MC	-	MCB	MP	-	-
Maxus	UC	-	UCB	UP	-	-
Innolite	IC	IA	ICB	IP	IPF	-
Visiflex	TC	TA	TCB	TP	TPF	TT
iFlex	LC	LA	LCB	LP	LPF	LT
iPixel	РС	PA	РСВ	РР	PPF	PT
iSmart	SC	ASA	SCB	SP	SPF	ST
Maestro	M1C	M1A	M1CB	M1P	M1PF	M1T
Maestro Infinite	M3C	M3A	M3CB	M3P	M3PF	M3T
UnWind	RC	-	-	RP	RPF	RT
MyOffice	EC	-	ECB	EP	-	ET
SportAct	AC	-	-	-	-	-
NuPolar	NP	-	-	-	-	-
Colorfit	CF	-	-	-	-	-

COATING	COATING CODE
Texus	TX
Quartz	QZ
Lustraa HD	LHD
Lustraa UV+	LUV
Lustraa BLUE+	LBR
Lustraa IR+	LIR
DrivEase	LNV
FogFree	LFF

CORRIDOR		
13		
15		
17		
19		
21		

INDEX	TINTING CHARGES (PER PAIR)						
	SOLID	GRADAL	APS				
1.50	240	300	360				
1.56	300	360	420				
1.61	450	540	600				
1.67	600	660	750				
1.74	750	810	900				

Terms & Conditions

- 1. All prices are in ₹ Per Pair.
- 2. Any lenses beyond (+/-) 4 Cylinder will be charged extra at ₹ 600/pair.
- 3. All prices for **Bifocals beyond addition +3.00** will be charged **extra at** ₹ **300/pair**.
- 4. Special base requirement will be charged extra at ₹ 300/pair.
- 5. All lenses **above the listed diameter** will be charged **extra at** ₹ **600/pair**.
- All type of uncoat lenses will be at ₹ 150/pair less than the price of Texus / Quartz pair for that lens.
- 7. Prism price per pair will be charged extra at $\overline{<}$ 300/pair for each prism.
- Any power above the mentioned power for any of the lenses will be charged extra at ₹ 300/pair.
- 9. All products are subject to availability of finished and semi-finished lenses.
- Any defect in supply of lenses should be reported within 48 hours with an acknowledgement.
- 11. Any problem of any lenses will **not be acceptable after 10 days** from the date of delivery.
- 12. All prices remain exclusive of logistics cost, tinting & fitting charges.
- 13. FogFree property activates with the use of FogFree cloth, provided by the Company only, on the FogFree coated lens.
- 14. Any kind of damage on cut lens while re-coat or de-coat will be at the customer's risk.
- 15. "*" Marked products or prices are of our new/coming soon products.
- 16. The Company reserves the right to revise the price and the terms at any time without prior notice.
- 17. The Company will not be responsible for any damage on frames and job works in the transportation.
- 18. Government levies and taxes will be extra as applicable. (GST extra).
- 19. "**Transition**" and "**Drivewear**" are the registered trademarks of Transitions Optical, Inc.
- 20. "Nupolar" is the registered trademark of Younger Optics.
- 21. All/any of the images used by the Company anywhere are for reference purpose only.
- 22. Subject to Mumbai Jurisdiction.





Happy Eyes. Healthy Life.



www.yashopticsandlens.com



Follow us on **fy D@in**