OPTICIAN AWARDS FINALIST 2023

OPTICIAN AWARDS WINNER 2024

OPTICIAN AWARDS FINALIST 2025

Proudly employee owned.

optimum RX Lens Specialists

The complete ophthalmic solution

2026 RX PRODUCT GUIDE

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OPTIFORM DUAL-3

optiFORM DUAL - 3 has been developed by applying the latest innovation in lens design methodology which utilises a strict control of the spherical power. As a result, the spherical power errors at the periphery tends to be zero, significantly reducing the lateral distortion and swim effect.

optiFORM DUAL - 3 lens provides wearers better peripheral vision giving the benefit of superior image stability, even in dynamic conditions while also enjoying maximised visual fields for all distances.

- Fully personalised lens for an all purpose use.
- Expanded visual fields for all areas.
- Lateral aberration minimised for a better periferical vision.
- Swim effect minimisation.
- Better image stability, even in dynamic conditions.
- Clear vision in every gaze direction.
- Variable inset to improve binocular vision.
- Frame shape personalisation improves thickness.
- Available in different minimum fitting heights for adapting to any frame.

OPTIFORM ADVANCED-3

Calculated by IOT Digital Ray-Path 2, optiFORM ADVANCED - 3 is a fully personalised progressive lens which improves wearer's visual experience for all gaze directions. The lens design architecture has been developed to offer patients a wide field of vision, for distance and near.

All personalisation parameters (if available) take into account the need to compensate the back surface of the lens during the lens calculation. Doing so, guarantees the best lens for each individual wearer.

- Wide near and far visual zones with perfect balance between near and distance.
- Comfort and high precision together in the same lens.
- High precision and high personalisation due to IOT Digital Ray-Path 2 Technology.
- Available in five progression lengths.
- Clear vision in every gaze direction.
- Oblique astigmatism minimised.
- Variable Inset: Automatic and manual.
- Frame shape personalisation available.

OPTIFORM EDS (Exact Digital Surfacing)

optiFORM EDS design well balanced between far and near fields. It includes the Steady method, a method that allow us to have an exhaustive control of the spherical equivalent in distance, which significantly reduces the mean power error on the sides of the lens, thus improving, wearer satisfaction.

optiFORM EDS power distribution has been designed to make a standard lens which will provide users with a balanced design with good performance in any scenario, but with a wide field for the near area.

- Well balanced lens.
- Wide near.
- Good performance for standard use.
- Available in four progression lengths.
- Variable Inset: Automatic and manual.
- Frame shape personalisation available.

OPTIFORM FIRST

optiFORM FIRST is an extra soft general purpose progressive lens design specially developed for first time progressive lens wearers. This design offers minimum lateral astigmatism, delivering more natural vision, while at the same time preserving good visual fields for distance, intermediate and near.

optiFORM FIRST facilitates an immediate adaptation while offering outstanding vision in all distances. It's also an ideal lens for those who have had difficulty adapting to other progressive lenses.

- Extra soft, personalised progressive lens.
- Greater freedom and more natural vision in lateral gaze directions.
- Good visual fields to all distances.
- High precision and high personalisation due to IOT Digital Ray-Path 2 Technology.
- Available in four progression lengths.
- Clear vision in every gaze direction.
- Oblique astigmatism minimised.

OPTIFORM OFFICE

optiFORM OFFICE is an occupational lens for intermediate and near distances that really brings visual comfort to the wearer. The step between fields is more dynamic, offering greater agility to change the focus to different distances, especially when working with digital displays.

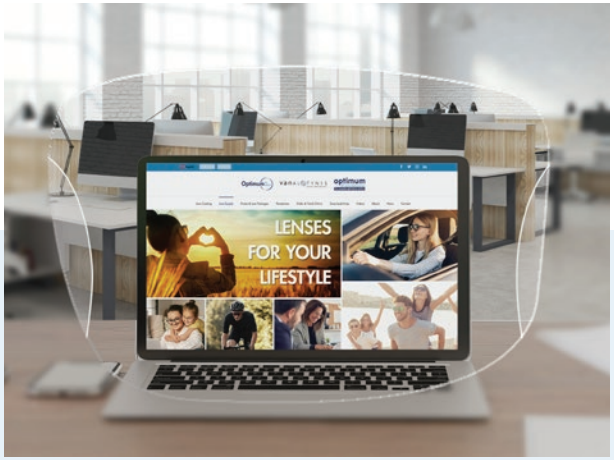
Available in different distances making it the perfect choice for every office environment.

- Extremely wide near vision region.
- Dynamic vision thanks to IOT Digital Ray-Path 2.
- Very soft design that eliminates swim effect and perceived lateral distortion.
- No adaptation issues.
- Clear vision from reading distance up to 4 meters.
- Many available degressions for adapting to each user's needs.
- Frame shape personalisation available.

OPTIFORM SMART-2

optiFORM SMART 2 is a new anti-fatigue lens that includes IOT Digital Ray-Path 2 technology, which adds the intelligent use of the wearer's own accommodation to optimise the lens for a range of focal distances. Besides, this lens was designed to alleviate symptoms of eyestrain associated with the use of electronic devices.

Likewise, optiFORM SMART 2 provides extra comfort beyond the use of electronic devices and improves near vision with a small near power boost, resulting in a more relaxed and comfortable vision. They are perfect even for all activities throughout your daily life too.



- Single vision anti-fatigue lens optimised for the use of electronic devices.
- Impeccable visual quality in any direction.
- Optimal personalisation for all working distances and focal ranges.
- Precise, agile and comfortable focus.
- 3 additions: 0.50D, 0.75D and 1.00D.
- Minimisation of oblique aberrations at full field of view, considering the wearer's accommodation capacity.
- Incorporates an extra near addition to improve the vision of small characters.

OPTIFORM DRIVE INMOTION

Driving is a task that has very specific optical requirements, the position of the dashboard, external and internal mirrors and the strong distance jump between looking at the road or looking inside the car makes this scenario very particular. optiFORM DRIVE inMotion has been developed to adapt the lens for this specific task. Distance vision has been enhanced to provide the wearer with a perfect view of the road. Available in progressive and single vision designs.

DRIVE inMotion PAL

- Wide clear area of binocular vision in far distance.
- Adjusted special power distribution for driving.
- Wide corridor and soft transitions for comfortable driving.
- Low values of unwanted astigmatism to improve dynamic vision.
- Clear vision in every gaze direction.
- High precision and high personalisation due to IOT Digital Ray-Path 2 Technology.
- Oblique astigmatism reduced.
- Variable Inset: Automatic and manual.
- Frame shape personalisation available.

DRIVE inMotion SV

OPTIFORM SPORT

optiFORM SPORT has been engineered for the particular visual needs that arise in the practice of sports. The area of near vision is in line with a sport design, conceived for focusing on objects slightly away from the wearer. This will make it effective and comfortable for the perception of objects such as a clock, a sportmeters, the speedometer of a bike, a compass...

Typical frames for sports have a large size and steep base curves. optiFORM SPORT lenses are compensating these effects thanks to IOT Digital Ray-Path 2 Technology, and are compatible with any sport frame. Available in progressive and single vision designs.

SPORT PAL

- Wide clear area of binocular vision in far distance.
- Wide corridor provides a comfortable intermediate vision.
- Adjusted near vision for a clear view of the sports equipment.
- High precision and high personalisation due to IOT Digital Ray-Path 2 Technology.
- Ergonomic position of the head and body during sports activity.
- Minimise swim effects.
- Clear vision in every gaze direction.
- Variable Inset: Automatic and manual.
- Frame shape personalisation available.

SPORT SV

OPTIFORM DIB

optiFORM DIB is a compensated design made to focus with two different viewing areas. The top of the lens is for distance vision and the curved segment at the bottom is for reading. It offers wide fields of clear vision for both distances. Because there is no power progression a sudden 'jump' between the two optical zones will be noticed.

There are no lateral lobes of unwanted astigmatism because of not having a power progression; this provides wearers with comfortable vision and no distortion or swim effect. The diameter of the add segment is available in 32 mm and 40 mm with a transition area of 2.5 mm. The distance between the pupil and the segment is 3 mm.

DIB 32 mm

DIB 40 mm

- High quality for distance and near vision.
- Wide distance and near visual fields.
- Clear vision in every gaze direction, no oblique astigmatism.
- Frame shape personalisation available.

OPTIFORM PERPETUAL

optiFORM Perpetual is the ideal Single Vision lens to enjoy day to day life, without limitations. Designed for modern lifestyles, optiFORM Perpetual includes IOT Digital Ray-Path2, which adds the intelligent use of the wearer's own accommodation to optimise the lens for a range of focal distances.

Wearers benefit from a personalised lens that eliminates oblique aberrations. The result is a lens with excellent clarity and comfort regardless of the prescription or frame choice.

- Single vision lens personalised for any distance.
- Impeccable visual quality in any gaze direction.
- Precise, agile and comfortable focus.
- Minimisation of full-field oblique aberrations considering the accommodative capacity of the wearer.
- Optimal personalisation for all working distances and focus ranges.
- Thinner than a traditional lens for any prescription and frame shape.

OPTIMYOPE+

optiMYOPE+ is the evolution of optiMYOPE, an innovative and cutting-edge optical solution for managing childhood myopia.

Backed by extensive research, optiMYOPE+ is not only extremely effective in slowing down the rate of increase in myopia; it also combats ocular elongation thanks to its unique and groundbreaking technology, which adapts to the nasal and temporal asymmetry of the retina.

- Slower progression of childhood myopia: reduces the growth of eye elongation.
- Perfect vision in the clear vision area.
- Enhanced comfort: similar to a regular SV lens.
- Superior aesthetics: treatment is undetectable on the lens surface, with no visible marks or lines.

optiHARD Our standard scratch resistant coating designed to give superior scratch resistance over uncoated lenses.

optiCLEAR A multi-layer anti–reflective coating that is also oleophobic & hydrophobic. Electrostatic charges are eliminated by a conductive layer within the MAR coating. This minimises the attraction of dust particles.

optiBLUE Specifically designed to give added comfort and protection to users of digital devices such as smartphones, tablets, and laptops by filtering out blue light from selected wave lengths. optiBLUE has excellent anti – reflection properties to help give all round clear, sharp vision plus it is hydrophobic.

optiGO in motion optiGO inMotion is our latest coating designed for everyday use and enhanced for low light and night time driving, minimises reflections and improved eye comfort in times of bad visibility.

optiPURE+ Our most transparent coating yet! This next generation coating combines all the features and benefits of our proven optiCLEAR coating, with the addition of increased scratch resistance up to 10x times stronger than uncoated, and a specially designed residual hue offering a reduction of reflections close to 99%, giving the wearer the best visual performance ever. optiPURE+ comes with a no quibbles 2 – year guarantee against scratches caused by general day to day wear and tear.

optiFLASH UV A semi-transparent mirror coating applied on the convex surface of a tinted or polarising lens. It is combined with an anti-reflective coating on the concave surface.

Great for sports – while the reflective front surface prevents some of the bright light entering the lens the underlying tint enhances contrast to improve judgement of distance and spatial awareness.

Ideal for sunglasses – the sunglass tint and ultraviolet block give protection from bright sunlight, dangerous ultraviolet rays and the reflective front surface gives a great look.

Lenses supplied with optiFLASH have UV protection, if not already present in the lens, the relevant tint for the requested flash colour, unless specified otherwise. Hardcoating on both surfaces of the lens. Multi-layer broadband anti-reflective coating on the concave surface of the lens. Mirror effect front surface in the chosen colour and oleophobic, hydrophobic topcoat to repel dirt, dust, water and grease with back UV.

AVAILABLE COLOURS

optiFLASH Ice Blue	Achieved with a grey/blue lens tint approx. 15% LTF
optiFLASH Rose Gold	Achieved with a brown lens tint approx. 15% LTF
optiFLASH Silver	Achieved with a grey/blue lens tint approx. 15% LTF
optiFLASH Green	Achieved with a grey/blue lens tint approx. 15% LTF
optiFLASH Red	Achieved with a Brown lens tint approx. 15% LTF
optiFLASH Gold	Achieved with a Brown lens tint approx. 15% LTF
optiFLASH Blue	Achieved with a grey/blue lens tint approx. 15% LTF

Although it is possible to change the lens tint colour from our standard, we cannot be responsible for the appearance of the finished lens.

OPTIFORM DUAL-3 PROGRESSIVE RANGE

FULLY PERSONALISED LENS USING THE LATEST DUAL TECHNOLOGY

Index	Description	Diameter	MFH	Sphere	Cyl	Add Range	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.50	optiFORM Dual-3	80	14,16,18,20	+7.00 / -11.00	6.00	0.50 - 6.50	✓	✓	✓	✓	✓	✓
1.50	optiFORM Dual-3 NuPolar *	80	14,16,18,20	+7.00 / -11.00	6.00	0.50 - 6.50	✓	✓	✓	✓	✓	✓
1.50	optiFORM Dual-3 Transitions Gen S *	80	14,16,18,20	+7.00 / -11.00	6.00	0.50 - 6.50	✓	✓	✓	✓	✓	✓
1.50	optiFORM Dual-3 Transitions XTRActive New Gen *	80	14,16,18,20	+7.00 / -11.00	6.00	0.50 - 6.50	✓	✓	✓	✓	✓	✓
1.53	optiFORM Dual-3	80	14,16,18,20	+7.00 / -10.00	6.00	0.50 - 6.50	✓	✓	✓	✓	✓	✓
1.53	optiFORM Dual-3 Transitions Gen S *	80	14,16,18,20	+7.00 / -10.00	6.00	0.50 - 6.50	✓	✓	✓	✓	✓	✓
1.59	optiFORM Dual-3	80	14,16,18,20	+7.00 / -10.00	6.00	0.50 - 6.50	✓	✓	✓	✓	✓	✓
1.59	optiFORM Dual-3 NuPolar *	80	14,16,18,20	+7.00 / -11.00	6.00	0.50 - 6.50	✓	✓	✓	✓	✓	✓
1.59	optiFORM Dual-3 Transitions Gen S *	80	14,16,18,20	+7.00 / -10.00	6.00	0.50 - 6.50	✓	✓	✓	✓	✓	✓
1.59	optiFORM Dual-3 Transitions Drivewear	80	14,16,18,20	+8.00 / -10.00	6.00	0.50 - 6.50	✓	✓	✓	✓	✓	✓
1.60	optiFORM Dual-3	80	14,16,18,20	+8.00 / -12.00	6.00	0.50 - 6.50	✓	✓	✓	✓	✓	✓
1.60	optiFORM Dual-3 NuPolar *	80	14,16,18,20	+8.00 / -12.00	6.00	0.50 - 6.50	✓	✓	✓	✓	✓	✓
1.60	optiFORM Dual-3 Transitions Gen S *	80	14,16,18,20	+8.00 / -12.00	6.00	0.50 - 6.50	✓	✓	✓	✓	✓	✓
1.60	optiFORM Dual-3 Transitions XTRActive New Gen *	80	14,16,18,20	+8.00 / -12.00	6.00	0.50 - 6.50	✓	✓	✓	✓	✓	✓
1.60	optiFORM Dual-3 Neochrome *	80	14,16,18,20	+8.00 / -12.00	6.00	0.50 - 6.50	✓	✓	✓	✓	✓	✓
1.67	optiFORM Dual-3	80	14,16,18,20	+9.00 / -14.00	6.00	0.50 - 6.50	✓	✓	✓	✓	✓	✓
1.67	optiFORM Dual-3 NuPolar *	80	14,16,18,20	+9.00 / -14.00	6.00	0.50 - 6.50	✓	✓	✓	✓	✓	✓
1.67	optiFORM Dual-3 Transitions Gen S *	80	14,16,18,20	+9.00 / -14.00	6.00	0.50 - 6.50	✓	✓	✓	✓	✓	✓
1.67	optiFORM Dual-3 Transitions XTRActive New Gen *	80	14,16,18,20	+9.00 / -14.00	6.00	0.50 - 6.50	✓	✓	✓	✓	✓	✓
1.67	optiFORM Dual-3 Neochrome *	80	14,16,18,20	+9.00 / -14.00	6.00	0.50 - 6.50	✓	✓	✓	✓	✓	✓
1.74	optiFORM Dual-3	80	14,16,18,20	+9.00 / -14.00	6.00	0.50 - 6.50	✓	✓	✓	✓	✓	✓
1.74	optiFORM Dual-3 Transitions Gen S *	80	14,16,18,20	+8.00 / -13.00	6.00	0.50 - 6.50	✓	✓	✓	✓	✓	✓

For Diameters and Powers outside range please call for availability
For Sphere and Cyl Powers above 6 see extra services where applicable
Diameters may reduce with higher RXs
Max Powers achievable inline with PDs, Hts, and frame data

* For colour availability and more information - please see our See life in Colour brochure

POLARISING DEPTHS

Grey	17% LTF
Green	15% LTF
Brown	22% LTF

OPTIFORM ADVANCED-3 PROGRESSIVE RANGE

THE PERFECT BALANCE BETWEEN DISTANCE AND NEAR VISUAL FIELDS

Index	Description	Diameter	MFH	Sphere	Cyl	Add Range	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.50	optiFORM Advanced-3	80	11,13,15,17,19	+9.00 / -10.00	10.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM Advanced-3 Polarised *	80	11,13,15,17,19	+8.00 / -9.00	10.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM Advanced-3 Transitions Gen S *	80	11,13,15,17,19	+8.00 / -10.00	10.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM Advanced-3 Transitions XTRActive New Gen *	80	11,13,15,17,19	+8.00 / -10.00	10.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM Advanced-3 Transitions XTRActive Polarized Grey	80	11,13,15,17,19	+8.00 / -10.00	10.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM Advanced-3 Transitions Drivewear	80	11,13,15,17,19	+7.00 / -8.00	10.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM Advanced-3 Neochrome *	80	11,13,15,17,19	+8.00 / -10.00	10.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓
1.53	optiFORM Advanced-3	80	11,13,15,17,19	+7.00 / -10.00	10.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓
1.53	optiFORM Advanced-3 Transitions Gen S *	80	11,13,15,17,19	+7.00 / -10.00	10.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓
1.53	optiFORM Advanced-3 Transitions XTRActive *	80	11,13,15,17,19	+7.00 / -10.00	10.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓
1.53	optiFORM Advanced-3 Transitions Drivewear	80	11,13,15,17,19	+7.00 / -8.00	10.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓
1.56	optiFORM ADVANCED-3 VistaMesh **NEW 2026**	80	11,13,15,17,19	+8.00 / -10.00	6.00	0.75 - 6.00	✓	✓	✓	✓	✓	N/A
1.59	optiFORM Advanced-3	80	11,13,15,17,19	+8.00 / -10.00	10.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓
1.59	optiFORM Advanced-3 Transitions Gen S *	80	11,13,15,17,19	+7.00 / -11.00	10.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓
1.59	optiFORM Advanced-3 Transitions XTRActive *	80	11,13,15,17,19	+7.00 / -11.00	10.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓
1.59	optiFORM Advanced-3 Transitions Drivewear	80	11,13,15,17,19	+7.00 / -8.00	10.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓
1.59	optiFORM Advanced-3 ColorBoost * **NEW 2026**	80	11,13,15,17,19	+8.00 / -10.00	6.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓

Free Form Slab / Prism Control / Lenticularisation available - See Extra Services

For Diameters and Powers outside range please call for availability
For Sphere and Cyl Powers above 6 see extra services where applicable
Diameters may reduce with higher RXs
Max Powers achievable inline with PDs, Hts, and frame data

* For colour availability and more information - please see our See life in Colour brochure

POLARISING DEPTHS

Grey	17% LTF
Green	15% LTF
Brown	22% LTF

OPTIFORM ADVANCED-3 PROGRESSIVE RANGE

THE PERFECT BALANCE BETWEEN DISTANCE AND NEAR VISUAL FIELDS

Index	Description	Diameter	MFH	Sphere	Cyl	Add Range	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.60	optiFORM Advanced-3	80	11,13,15,17,19	+8.00 / -10.00	10.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Advanced-3 Polarised *	80	11,13,15,17,19	+8.00 / -12.00	10.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Advanced-3 Transitions Gen S *	80	11,13,15,17,19	+8.00 / -10.00	10.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Advanced-3 Transitions XTRActive New Gen *	80	11,13,15,17,19	+8.00 / -10.00	10.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Advanced-3 Transitions XTRActive Polarized Grey	80	11,13,15,17,19	+8.00 / -10.00	10.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Advanced-3 Neochrome *	80	11,13,15,17,19	+8.00 / -10.00	10.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Advanced-3 optiCHROMIC *	80	11,13,15,17,19	+8.00 / -10.00	10.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Advanced-3	80	11,13,15,17,19	+8.00 / -10.00	10.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Advanced-3 Polarised *	80	11,13,15,17,19	+8.00 / -10.00	10.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Advanced-3 Transitions Gen S *	80	11,13,15,17,19	+8.00 / -10.00	10.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Advanced-3 Transitions XTRActive New Gen *	80	11,13,15,17,19	+8.00 / -10.00	10.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Advanced-3 Transitions XTRActive Polarized Grey	80	11,13,15,17,19	+8.00 / -10.00	10.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Advanced-3 Transitions Drivewear	80	11,13,15,17,19	+8.00 / -10.00	10.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Advanced-3 Neochrome *	80	11,13,15,17,19	+8.00 / -10.00	10.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Advanced-3 LEDPro **NEW 2026**	80	11,13,15,17,19	+8.00 / -10.00	10.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓
1.74	optiFORM Advanced-3	80	11,13,15,17,19	+15.00 / -18.00	12.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓
1.74	optiFORM Advanced-3 Polarised *	80	11,13,15,17,19	+12.00 / -15.00	12.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓
1.74	optiFORM Advanced-3 Transitions Gen S *	80	11,13,15,17,19	+10.00 / -15.00	12.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓
1.74	optiFORM Advanced-3 Transitions XTRActive New Gen *	80	11,13,15,17,19	+8.00 / -12.00	12.00	0.75 - 6.00	✓	✓	✓	✓	✓	✓

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For Sphere and Cyl Powers above 6 see extra services where applicable
Diameters may reduce with higher RXs
Max Powers achievable inline with PDs, Hts, and frame data

* For colour availability and more information - please see our See life in Colour brochure

POLARISING DEPTHS

Grey	17% LTF
Green	15% LTF
Brown	22% LTF

OPTIFORM EDS PROGRESSIVE RANGE

A NON-COMPENSATED LENS WITH GOOD BALANCE BETWEEN DISTANCE AND NEAR VISUAL FIELDS

Index	Description	Diameter	MFH	Sphere	Cyl	Add Range	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.50	optiFORM EDS	80	14,16,18,20	+9.00 / -10.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓
1.50	optiFORM EDS Polarised *	80	14,16,18,20	+8.00 / -9.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓
1.50	optiFORM EDS Transitions Gen S *	80	14,16,18,20	+8.00 / -10.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓
1.50	optiFORM EDS Transitions XTRActive New Gen *	80	14,16,18,20	+8.00 / -10.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓
1.50	optiFORM EDS Transitions XTRActive Polarized Grey	80	14,16,18,20	+8.00 / -10.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓
1.50	optiFORM EDS Transitions Drivewear	80	14,16,18,20	+7.00 / -8.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓
1.50	optiFORM EDS Neochrome *	80	14,16,18,20	+8.00 / -10.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓
1.53	optiFORM EDS	80	14,16,18,20	+7.00 / -10.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓
1.53	optiFORM EDS Transitions Gen S *	80	14,16,18,20	+7.00 / -10.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓
1.53	optiFORM EDS Transitions XTRActive New Gen *	80	14,16,18,20	+7.00 / -10.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓
1.53	optiFORM EDS Transitions Drivewear	80	14,16,18,20	+7.00 / -8.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓
1.56	optiFORM EDS 1.56 VistaMesh **NEW 2026**	80	14,16,18,20	+8.00 / -10.00	6.00	0.75 - 4.50	✓	✓	✓	✓	✓	N/A
1.59	optiFORM EDS	80	14,16,18,20	+8.00 / -10.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓
1.59	optiFORM EDS Transitions Gen S *	80	14,16,18,20	+7.00 / -11.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓
1.59	optiFORM EDS Transitions XTRActive New Gen *	80	14,16,18,20	+7.00 / -11.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓
1.59	optiFORM EDS Transitions Drivewear	80	14,16,18,20	+7.00 / -8.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓
1.59	optiFORM EDS ColorBoost * **NEW 2026**	80	14,16,18,20	+8.00 / -10.00	6.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓

For Diameters and Powers outside range please call for availability
For Sphere and Cyl Powers above 6 see extra services where applicable
Diameters may reduce with higher RXs
Max Powers achievable inline with PDs, Hts, and frame data

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POLARISING DEPTHS

Grey	17% LTF
Green	15% LTF
Brown	22% LTF

OPTIFORM EDS PROGRESSIVE RANGE

A NON-COMPENSATED LENS WITH GOOD BALANCE BETWEEN DISTANCE AND NEAR VISUAL FIELDS

Index	Description	Diameter	MFH	Sphere	Cyl	Add Range	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.60	optiFORM EDS	80	14,16,18,20	+8.00 / -10.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓
1.60	optiFORM EDS Polarised *	80	14,16,18,20	+8.00 / -12.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓
1.60	optiFORM EDS Transitions Gen S *	80	14,16,18,20	+8.00 / -10.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓
1.60	optiFORM EDS Transitions XTRActive New Gen *	80	14,16,18,20	+8.00 / -10.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓
1.60	optiFORM EDS Transitions XTRActive Polarized Grey	80	14,16,18,20	+8.00 / -10.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓
1.60	optiFORM EDS Neochrome *	80	14,16,18,20	+8.00 / -10.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓
1.60	optiFORM EDS optiCHROMIC *	80	14,16,18,20	+8.00 / -10.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓
1.67	optiFORM EDS	80	14,16,18,20	+15.00 / -14.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓
1.67	optiFORM EDS Polarised *	80	14,16,18,20	+9.00 / -15.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓
1.67	optiFORM EDS Transitions Gen S *	80	14,16,18,20	+8.00 / -12.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓
1.67	optiFORM EDS Transitions XTRActive New Gen *	80	14,16,18,20	+8.00 / -12.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓
1.67	optiFORM EDS Transitions XTRActive Polarized Grey	80	14,16,18,20	+8.00 / -12.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓
1.67	optiFORM EDS Transitions Drivewear	80	14,16,18,20	+8.00 / -12.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓
1.67	optiFORM EDS Neochrome *	80	14,16,18,20	+8.00 / -12.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓
1.67	optiFORM EDS LEDPro **NEW 2026**	80	14,16,18,20	+8.00 / -12.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓
1.74	optiFORM EDS	80	14,16,18,20	+15.00 / -18.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓
1.74	optiFORM EDS Polarised *	80	14,16,18,20	+12.00 / -15.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓
1.74	optiFORM EDS Transitions Gen S *	80	14,16,18,20	+10.00 / -15.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓
1.74	optiFORM EDS Transitions XTRActive New Gen *	80	14,16,18,20	+8.00 / -12.00	8.00	0.75 - 4.50	✓	✓	✓	✓	✓	✓

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Diameters may reduce with higher RXs
Max Powers achievable inline with PDs, Hts, and frame data

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POLARISING DEPTHS

Grey	17% LTF
Green	15% LTF
Brown	22% LTF

OPTIFORM FIRST PROGRESSIVE RANGE

EXTRA SOFT PROGRESSIVE LENS, FAST ADAPTATION AND VISUAL COMFORT

Index	Description	Diameter	MFH	Sphere	Cyl	Add Range	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.50	optiFORM First	80	14,16,18,20	+9.00 / -10.00	6.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓
1.50	optiFORM First Polarised *	80	14,16,18,20	+8.00 / -9.00	6.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓
1.50	optiFORM First Transitions Gen S *	80	14,16,18,20	+8.00 / -10.00	6.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓
1.50	optiFORM First Transitions XTRActive New Gen *	80	14,16,18,20	+8.00 / -10.00	6.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓
1.50	optiFORM First Transitions Drivewear	80	14,16,18,20	+7.00 / -8.00	6.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓
1.50	optiFORM First Neochrome *	80	14,16,18,20	+8.00 / -10.00	6.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓
1.53	optiFORM First	80	14,16,18,20	+7.00 / -10.00	6.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓
1.53	optiFORM First Transitions Gen S *	80	14,16,18,20	+7.00 / -10.00	6.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓
1.53	optiFORM First Transitions XTRActive New Gen *	80	14,16,18,20	+7.00 / -10.00	6.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓
1.53	optiFORM First Transitions Drivewear	80	14,16,18,20	+7.00 / -8.00	6.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓
1.56	optiFORM FIRST VistaMesh **NEW 2026**	80	14,16,18,20	+8.00 / -10.00	6.00	0.75 - 3.50	✓	✓	✓	✓	✓	N/A
1.59	optiFORM First	80	14,16,18,20	+8.00 / -10.00	6.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓
1.59	optiFORM First Transitions Gen S *	80	14,16,18,20	+7.00 / -11.00	6.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓
1.59	optiFORM First Transitions XTRActive New Gen *	80	14,16,18,20	+7.00 / -11.00	6.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓
1.59	optiFORM First Transitions Drivewear	80	14,16,18,20	+7.00 / -8.00	6.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓
1.59	optiFORM First ColorBoost * **NEW 2026**	80	14,16,18,20	+8.00 / -10.00	6.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓

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POLARISING DEPTHS

Grey	17% LTF
Green	15% LTF
Brown	22% LTF

OPTIFORM FIRST PROGRESSIVE RANGE

EXTRA SOFT PROGRESSIVE LENS, FAST ADAPTATION AND VISUAL COMFORT

Index	Description	Diameter	MFH	Sphere	Cyl	Add Range	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.60	optiFORM First	80	14,16,18,20	+8.00 / -10.00	6.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓
1.60	optiFORM First Polarised *	80	14,16,18,20	+8.00 / -12.00	6.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓
1.60	optiFORM First Transitions Gen S *	80	14,16,18,20	+8.00 / -10.00	6.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓
1.60	optiFORM First Transitions XTRActive New Gen *	80	14,16,18,20	+8.00 / -10.00	6.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓
1.60	optiFORM First Neochrome *	80	14,16,18,20	+8.00 / -10.00	6.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓
1.60	optiFORM First optiCHROMIC *	80	14,16,18,20	+8.00 / -10.00	6.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓
1.67	optiFORM First	80	14,16,18,20	+15.00 / -14.00	6.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓
1.67	optiFORM First Polarised *	80	14,16,18,20	+9.00 / -15.00	6.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓
1.67	optiFORM First Transitions Gen S *	80	14,16,18,20	+8.00 / -12.00	6.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓
1.67	optiFORM First Transitions XTRActive New Gen *	80	14,16,18,20	+8.00 / -12.00	6.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓
1.67	optiFORM First Transitions Drivewear	80	14,16,18,20	+8.00 / -12.00	6.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓
1.67	optiFORM First Neochrome *	80	14,16,18,20	+8.00 / -12.00	6.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓
1.67	optiFORM First LEDPro **NEW 2026**	80	14,16,18,20	+8.00 / -12.00	6.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓
1.74	optiFORM First	80	14,16,18,20	+15.00 / -18.00	6.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓
1.74	optiFORM First Polarised *	80	14,16,18,20	+10.00 / -15.00	6.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓
1.74	optiFORM First Transitions Gen S *	80	14,16,18,20	+10.00 / -15.00	6.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓
1.74	optiFORM First Transitions XTRActive New Gen *	80	14,16,18,20	+8.00 / -12.00	6.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓

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POLARISING DEPTHS

Grey	17% LTF
Green	15% LTF
Brown	22% LTF

OPTIFORM OFFICE PROGRESSIVE RANGE

AN OFFICE LENS WITH THE WIDEST NEAR AND INTERMEDIATE VISUAL FIELDS

Index	Description	Diameter	MHF	Sphere	Cyl	Working Distance	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.50	optiFORM Office	75	14	+9.00 / -10.00	6.00	0.8M / 1.3M / 2M / 4M	✓	✓	✓	✓	✓	✓
1.50	optiFORM Office Polarised *	75	14	+8.00 / -9.00	6.00	0.8M / 1.3M / 2M / 4M	✓	✓	✓	✓	✓	✓
1.50	optiFORM Office Transitions Gen S *	70	14	+8.00 / -10.00	6.00	0.8M / 1.3M / 2M / 4M	✓	✓	✓	✓	✓	✓
1.50	optiFORM Office Transitions XTRActive New Gen *	70	14	+8.00 / -10.00	6.00	0.8M / 1.3M / 2M / 4M	✓	✓	✓	✓	✓	✓
1.50	optiFORM Office Neochrome *	70	14	+8.00 / -10.00	6.00	0.8M / 1.3M / 2M / 4M	✓	✓	✓	✓	✓	✓
1.53	optiFORM Office	75	14	+7.00 / -10.00	6.00	0.8M / 1.3M / 2M / 4M	✓	✓	✓	✓	✓	✓
1.53	optiFORM Office Transitions Gen S *	70	14	+7.00 / -10.00	6.00	0.8M / 1.3M / 2M / 4M	✓	✓	✓	✓	✓	✓
1.53	optiFORM Office Transitions XTRActive New Gen *	70	14	+7.00 / -10.00	6.00	0.8M / 1.3M / 2M / 4M	✓	✓	✓	✓	✓	✓
1.56	optiFORM Office VistaMesh **NEW 2026**	75	14	+8.00 / -10.00	6.00	0.8M / 1.3M / 2M / 4M	✓	✓	✓	✓	✓	N/A
1.59	optiFORM Office	75	14	+8.00 / -10.00	6.00	0.8M / 1.3M / 2M / 4M	✓	✓	✓	✓	✓	✓
1.59	optiFORM Office Transitions Gen S *	70	14	+7.00 / -11.00	6.00	0.8M / 1.3M / 2M / 4M	✓	✓	✓	✓	✓	✓
1.59	optiFORM Office Transitions XTRActive New Gen *	70	14	+7.00 / -11.00	6.00	0.8M / 1.3M / 2M / 4M	✓	✓	✓	✓	✓	✓
1.59	optiFORM Office ColorBoost * **NEW 2026**	75	14	+8.00 / -10.00	6.00	0.8M / 1.3M / 2M / 4M	✓	✓	✓	✓	✓	✓
1.60	optiFORM Office	75	14	+8.00 / -10.00	6.00	0.8M / 1.3M / 2M / 4M	✓	✓	✓	✓	✓	✓
1.60	optiFORM Office Polarised *	75	14	+8.00 / -12.00	6.00	0.8M / 1.3M / 2M / 4M	✓	✓	✓	✓	✓	✓
1.60	optiFORM Office Transitions Gen S *	70	14	+8.00 / -10.00	6.00	0.8M / 1.3M / 2M / 4M	✓	✓	✓	✓	✓	✓
1.60	optiFORM Office Transitions XTRActive New Gen *	70	14	+8.00 / -10.00	6.00	0.8M / 1.3M / 2M / 4M	✓	✓	✓	✓	✓	✓
1.60	optiFORM Office Neochrome *	70	14	+8.00 / -10.00	6.00	0.8M / 1.3M / 2M / 4M	✓	✓	✓	✓	✓	✓
1.60	optiFORM Office optiCHROMIC *	70	14	+8.00 / -10.00	6.00	0.8M / 1.3M / 2M / 4M	✓	✓	✓	✓	✓	✓

NOTE: Place optiFORM Office order as a Progressive RX (Distance/Near) and choose Working Distance

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POLARISING DEPTHS

Grey	17% LTF
Green	15% LTF
Brown	22% LTF

OPTIFORM OFFICE PROGRESSIVE RANGE

AN OFFICE LENS WITH THE WIDEST NEAR AND INTERMEDIATE VISUAL FIELDS

Index	Description	Diameter	MHF	Sphere	Cyl	Working Distance	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.67	optiFORM Office	70	14	+15.00 / -14.00	6.00	0.8M / 1.3M / 2M / 4M	✓	✓	✓	✓	✓	✓
1.67	optiFORM Office Polarised *	75	14	+9.00 / -15.00	6.00	0.8M / 1.3M / 2M / 4M	✓	✓	✓	✓	✓	✓
1.67	optiFORM Office Transitions Gen S *	70	14	+8.00 / -12.00	6.00	0.8M / 1.3M / 2M / 4M	✓	✓	✓	✓	✓	✓
1.67	optiFORM Office Transitions XTRActive New Gen *	70	14	+8.00 / -12.00	6.00	0.8M / 1.3M / 2M / 4M	✓	✓	✓	✓	✓	✓
1.67	optiFORM Office Neochrome *	70	14	+8.00 / -12.00	6.00	0.8M / 1.3M / 2M / 4M	✓	✓	✓	✓	✓	✓
1.67	optiFORM Office LEDPro **NEW 2026**	70	14	+8.00 / -12.00	6.00	0.8M / 1.3M / 2M / 4M	✓	✓	✓	✓	✓	✓
1.74	optiFORM Office	75	14	+15.00 / -18.00	6.00	0.8M / 1.3M / 2M / 4M	✓	✓	✓	✓	✓	✓
1.74	optiFORM Office Polarised *	80	14	+11.00 / -16.00	6.00	0.8M / 1.3M / 2M / 4M	✓	✓	✓	✓	✓	✓
1.74	optiFORM Office Transitions Gen S *	80	14	+11.00 / -16.00	6.00	0.8M / 1.3M / 2M / 4M	✓	✓	✓	✓	✓	✓
1.74	optiFORM Office Transitions XTRActive New Gen *	70	14	+8.00 / -12.00	6.00	0.8M / 1.3M / 2M / 4M	✓	✓	✓	✓	✓	✓

NOTE: Place optiFORM Office order as a Progressive RX (Distance/Near) and choose Working Distance

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POLARISING DEPTHS

Grey	17% LTF
Green	15% LTF
Brown	22% LTF

OPTIFORM SMART-2 PROGRESSIVE RANGE

THE ANTI-FATIGUE LENS CREATED EXPRESSLY FOR OUR CURRENT LIFESTYLE

Index	Description	Diameter	MFH	Sphere	Cyl	Add Range	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.50	optiFORM SMART-2	75	14	+9.00 / -10.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM SMART-2 Polarised *	75	14	+8.00 / -9.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM SMART-2 Transitions Gen S *	70	14	+8.00 / -10.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM SMART-2 Transitions XTRActive New Gen *	70	14	+8.00 / -10.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM SMART-2 Transitions XTRActive Polarized Grey	70	14	+8.00 / -10.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM SMART-2 Transitions Drivewear	70	14	+7.00 / -8.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM SMART-2 Neochrome *	70	14	+8.00 / -10.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓
1.53	optiFORM SMART-2	75	14	+7.00 / -10.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓
1.53	optiFORM SMART-2 Transitions Gen S *	70	14	+7.00 / -10.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓
1.53	optiFORM SMART-2 Transitions XTRActive New Gen *	70	14	+7.00 / -10.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓
1.53	optiFORM SMART-2 Transitions Drivewear	70	14	+7.00 / -8.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓
1.56	optiFORM SMART-2 VistaMesh **NEW 2026**	75	14	+8.00 / -10.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	N/A
1.59	optiFORM SMART-2	75	14	+8.00 / -10.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓
1.59	optiFORM SMART-2 Transitions Gen S *	70	14	+7.00 / -11.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓
1.59	optiFORM SMART-2 Transitions XTRActive New Gen *	70	14	+7.00 / -11.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓
1.59	optiFORM SMART-2 Transitions Drivewear	70	14	+7.00 / -8.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓
1.59	optiFORM SMART-2 ColorBoost * **NEW 2026**	75	14	+8.00 / -10.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓

For Diameters and Powers outside range please call for availability
For Sphere and Cyl Powers above 6 see extra services where applicable
Diameters may reduce with higher RXs
Max Powers achievable inline with PDs, Hts, and frame data

* For colour availability and more information - please see our See life in Colour brochure

POLARISING DEPTHS

Grey	17% LTF
Green	15% LTF
Brown	22% LTF

OPTIFORM SMART-2 PROGRESSIVE RANGE

THE ANTI-FATIGUE LENS CREATED EXPRESSLY FOR OUR CURRENT LIFESTYLE

Index	Description	Diameter	MFH	Sphere	Cyl	Add Range	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.60	optiFORM SMART-2	75	14	+8.00 / -10.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM SMART-2 Polarised *	75	14	+8.00 / -12.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM SMART-2 Transitions Gen S *	70	14	+8.00 / -10.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM SMART-2 Transitions XTRActive New Gen *	70	14	+8.00 / -10.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM SMART-2 Transitions XTRActive Polarized Grey	70	14	+8.00 / -10.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM SMART-2 Neochrome *	70	14	+8.00 / -10.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM SMART-2 optiCHROMIC *	70	14	+8.00 / -10.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM SMART-2	70	14	+15.00 / -14.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM SMART-2 Polarised *	75	14	+9.00 / -15.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM SMART-2 Transitions Gen S *	70	14	+8.00 / -12.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM SMART-2 Transitions XTRActive New Gen *	70	14	+8.00 / -12.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM SMART-2 Transitions XTRActive Polarized Grey	70	14	+8.00 / -12.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM SMART-2 Transitions Drivewear	70	14	+8.00 / -12.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM SMART-2 Neochrome *	70	14	+8.00 / -12.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM SMART-2 LEDPro **NEW 2026**	70	14	+8.00 / -12.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓
1.74	optiFORM SMART-2	75	14	+15.00 / -18.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓
1.74	optiFORM SMART-2 Polarised *	80	14	+11.00 / -16.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓
1.74	optiFORM SMART-2 Transitions Gen S *	80	14	+11.00 / -16.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓
1.74	optiFORM SMART-2 Transitions XTRActive New Gen *	70	14	+8.00 / -12.00	6.00	0.50 - 1.00	✓	✓	✓	✓	✓	✓

For Diameters and Powers outside range please call for availability
For Sphere and Cyl Powers above 6 see extra services where applicable
Diameters may reduce with higher RXs
Max Powers achievable inline with PDs, Hts, and frame data

* For colour availability and more information - please see our See life in Colour brochure

POLARISING DEPTHS

Grey	17% LTF
Green	15% LTF
Brown	22% LTF

OPTIFORM DRIVE INMOTION PROGRESSIVE RANGE

FINALLY, AN APPROPRIATE PROGRESSIVE LENS FOR DRIVING

Index	Description	Diameter	MFH	Sphere	Cyl	Add Range	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.50	optiFORM Drive InMotion	75	18	+9.00 / -10.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM Drive InMotion Polarised *	75	18	+7.00 / -9.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM Drive InMotion Transitions XTRActive New Gen *	75	18	+6.00 / -10.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM Drive InMotion Transitions XTRActive Polarized Grey	75	18	+6.00 / -10.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM Drive InMotion Transitions Drivewear	75	18	+6.00 / -6.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM Drive InMotion Neochrome *	75	18	+6.00 / -10.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.53	optiFORM Drive InMotion	75	18	+7.00 / -10.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.53	optiFORM Drive InMotion Transitions XTRActive New Gen *	75	18	+7.00 / -9.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.53	optiFORM Drive InMotion Transitions Drivewear	75	18	+6.00 / -6.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.56	optiFORM DRIVE InMotion VistaMesh **NEW 2026**	75	18	+7.00 / -9.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	N/A
1.59	optiFORM Drive InMotion	75	18	+7.00 / -10.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.59	optiFORM Drive InMotion Transitions XTRActive New Gen *	75	18	+7.00 / -9.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.59	optiFORM Drive InMotion Transitions Drivewear	75	18	+6.00 / -6.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.59	optiFORM DRIVE InMotion Colorboost * **NEW 2026**	75	18	+7.00 / -10.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Drive InMotion	75	18	+7.00 / -10.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Drive InMotion Polarised *	75	18	+8.00 / -10.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Drive InMotion Transitions XTRActive New Gen *	75	18	+7.00 / -10.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Drive InMotion Transitions XTRActive Polarized Grey	75	18	+7.00 / -10.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Drive InMotion Neochrome *	75	18	+7.00 / -10.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Drive InMotion optiCHROMIC *	75	18	+7.00 / -10.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓

Free Form Slab / Prism Control / Lenticularisation available - See Extra Services

For Diameters and Powers outside range please call for availability
For Sphere and Cyl Powers above 6 see extra services where applicable
Diameters may reduce with higher RXs
Max Powers achievable inline with PDs, Hts, and frame data

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POLARISING DEPTHS

Grey	17% LTF
Green	15% LTF
Brown	22% LTF

OPTIFORM DRIVE INMOTION PROGRESSIVE RANGE

FINALLY, AN APPROPRIATE PROGRESSIVE LENS FOR DRIVING

Index	Description	Diameter	MFH	Sphere	Cyl	Add Range	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.67	optiFORM Drive InMotion	75	18	+10.00 / -12.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Drive InMotion Polarised *	75	18	+8.00 / -10.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Drive InMotion Transitions XTRActive New Gen *	75	18	+8.00 / -12.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Drive InMotion Transitions XTRActive Polarized Grey	75	18	+8.00 / -12.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Drive InMotion Transitions Drivewear	75	18	+8.00 / -12.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Drive InMotion Neochrome *	75	18	+8.00 / -12.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Drive InMotion LEDPro **NEW 2026**	75	18	+8.00 / -12.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.74	optiFORM Drive InMotion	75	18	+10.00 / -12.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.74	optiFORM Drive InMotion Polarised *	75	18	+8.00 / -10.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.74	optiFORM Drive InMotion Transitions XTRActive New Gen *	75	18	+8.00 / -12.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓

Free Form Slab / Prism Control / Lenticularisation available - See Extra Services

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POLARISING DEPTHS

Grey	17% LTF
Green	15% LTF
Brown	22% LTF

OPTIFORM DRIVE INMOTION SV RANGE

A SINGLE VISION LENS DESIGNED FOR DRIVING

Index	Description	Diameter	Sphere	Cyl	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.50	optiFORM Drive InMotion SV	75	+9.00 / -10.00	6.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM Drive InMotion SV Polarised *	75	+7.00 / -9.00	6.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM Drive InMotion SV Transitions XTRActive New Gen *	75	+6.00 / -10.00	6.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM Drive InMotion SV Transitions XTRActive Polarized Grey	75	+6.00 / -10.00	6.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM Drive InMotion SV Transitions Drivewear	75	+6.00 / -6.00	6.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM Drive InMotion SV Neochrome *	75	+6.00 / -10.00	6.00	✓	✓	✓	✓	✓	✓
1.53	optiFORM Drive InMotion SV	75	+7.00 / -10.00	6.00	✓	✓	✓	✓	✓	✓
1.53	optiFORM Drive InMotion SV Transitions XTRActive New Gen *	75	+7.00 / -9.00	6.00	✓	✓	✓	✓	✓	✓
1.53	optiFORM Drive InMotion SV Transitions Drivewear	75	+6.00 / -6.00	6.00	✓	✓	✓	✓	✓	✓
1.56	optiFORM DRIVE InMotion SV VistaMesh **NEW 2026**	75	+7.00 / -9.00	6.00	✓	✓	✓	✓	✓	N/A
1.59	optiFORM Drive InMotion SV	75	+7.00 / -10.00	6.00	✓	✓	✓	✓	✓	✓
1.59	optiFORM Drive InMotion SV Transitions XTRActive New Gen *	75	+7.00 / -9.00	6.00	✓	✓	✓	✓	✓	✓
1.59	optiFORM Drive InMotion SV Transitions Drivewear	75	+6.00 / -6.00	6.00	✓	✓	✓	✓	✓	✓
1.59	optiFORM Drive InMotion SV ColorBoost * **NEW 2026**	75	+7.00 / -9.00	6.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Drive InMotion SV	75	+7.00 / -10.00	6.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Drive InMotion SV Polarised *	75	+8.00 / -10.00	6.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Drive InMotion SV Transitions XTRActive New Gen *	75	+7.00 / -10.00	6.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Drive InMotion SV Transitions XTRActive Polarized Grey	75	+7.00 / -10.00	6.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Drive InMotion SV Neochrome *	75	+7.00 / -10.00	6.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Drive InMotion SV optiCHROMIC *	75	+7.00 / -10.00	6.00	✓	✓	✓	✓	✓	✓

Free Form Slab / Prism Control / Lenticularisation available - See Extra Services

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POLARISING DEPTHS

Grey	17% LTF
Green	15% LTF
Brown	22% LTF

OPTIFORM DRIVE INMOTION SV RANGE

A SINGLE VISION LENS DESIGNED FOR DRIVING

Index	Description	Diameter	Sphere	Cyl	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.67	optiFORM Drive InMotion SV	75	+10.00 / -12.00	6.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Drive InMotion SV Polarised *	75	+8.00 / -10.00	6.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Drive InMotion SV Transitions XTRActive New Gen *	75	+8.00 / -12.00	6.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Drive InMotion SV Transitions XTRActive Polarized Grey	75	+8.00 / -12.00	6.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Drive InMotion SV Transitions Drivewear	75	+8.00 / -12.00	6.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Drive InMotion SV Neochrome *	75	+8.00 / -12.00	6.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Drive InMotion SV LEDPro **NEW 2026**	75	+8.00 / -12.00	6.00	✓	✓	✓	✓	✓	✓
1.74	optiFORM Drive InMotion SV	75	+10.00 / -12.00	6.00	✓	✓	✓	✓	✓	✓
1.74	optiFORM Drive InMotion SV Polarised *	75	+8.00 / -10.00	6.00	✓	✓	✓	✓	✓	✓
1.74	optiFORM Drive InMotion SV Transitions XTRActive New Gen *	75	+8.00 / -12.00	6.00	✓	✓	✓	✓	✓	✓

Free Form Slab / Prism Control / Lenticularisation available - See Extra Services

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POLARISING DEPTHS

Grey	17% LTF
Green	15% LTF
Brown	22% LTF

OPTIFORM SPORT PROGRESSIVE RANGE

IMPROVING DYNAMIC AND DISTANCE VISION

Index	Description	Diameter	MFH	Sphere	Cyl	Add Range	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.50	optiFORM Sport	75	16, 18	+9.00 / -10.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM Sport Polarised *	75	16, 18	+7.00 / -9.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM Sport Transitions Gen S *	80	16, 18	+6.00 / -10.00	6.00	0.50 - 4.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM Sport Transitions XTRActive New Gen *	75	16, 18	+6.00 / -10.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM Sport Transitions XTRActive Polarized Grey	75	16, 18	+6.00 / -10.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM Sport Neochrome *	75	16, 18	+6.00 / -10.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.53	optiFORM Sport	75	16, 18	+7.00 / -10.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.53	optiFORM Sport Transitions Gen S *	80	16, 18	+7.00 / -9.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.53	optiFORM Sport Transitions XTRActive New Gen *	75	16, 18	+7.00 / -9.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.56	optiFORM SPORT VistaMesh **NEW 2026**	80	16, 18	+7.00 / -10.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	N/A
1.59	optiFORM Sport	80	16, 18	+7.00 / -10.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.59	optiFORM Sport Transitions Gen S *	80	16, 18	+7.00 / -11.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.59	optiFORM Sport Transitions XTRActive New Gen *	80	16, 18	+7.00 / -11.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.59	optiFORM Sport ColorBoost * **NEW 2026**	75	16, 18	+7.00 / -10.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Sport	75	16, 18	+7.00 / -10.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Sport Polarised *	75	16, 18	+8.00 / -10.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Sport Transitions Gen S *	80	16, 18	+7.00 / -10.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Sport Transitions XTRActive New Gen *	75	16, 18	+7.00 / -10.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Sport Transitions XTRActive Polarized Grey	75	16, 18	+7.00 / -10.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Sport Neochrome *	80	16, 18	+7.00 / -10.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Sport optiCHROMIC *	80	16, 18	+7.00 / -10.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓

Free Form Slab / Prism Control / Lenticularisation available - See Extra Services

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POLARISING DEPTHS

Grey	17% LTF
Green	15% LTF
Brown	22% LTF

OPTIFORM SPORT PROGRESSIVE RANGE

IMPROVING DYNAMIC AND DISTANCE VISION

Index	Description	Diameter	MFH	Sphere	Cyl	Add Range	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.67	optiFORM Sport	75	16, 18	+10.00 / -12.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Sport Polarised *	75	16, 18	+8.00 / -10.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Sport Transitions Gen S *	80	16, 18	+8.00 / -12.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Sport Transitions XTRActive New Gen *	75	16, 18	+8.00 / -12.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Sport Transitions XTRActive Polarized Grey	75	16, 18	+8.00 / -12.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Sport Neochrome *	80	16, 18	+8.00 / -12.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Sport LEDPro **NEW 2026**	80	16, 18	+8.00 / -12.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.74	optiFORM Sport	75	16, 18	+10.00 / -12.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.74	optiFORM Sport Polarised *	75	16, 18	+8.00 / -10.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.74	optiFORM Sport Transitions Gen S *	80	16, 18	+10.00 / -15.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.74	optiFORM Sport Transitions XTRActive New Gen *	75	16, 18	+8.00 / -12.00	6.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓

Free Form Slab / Prism Control / Lenticularisation available - See Extra Services

For Diameters and Powers outside range please call for availability
For Sphere and Cyl Powers above 6 see extra services where applicable
Diameters may reduce with higher RXs
Max Powers achievable inline with PDs, Hts, and frame data

* For colour availability and more information - please see our See life in Colour brochure

POLARISING DEPTHS

Grey	17% LTF
Green	15% LTF
Brown	22% LTF

OPTIFORM SPORT SV RANGE

IMPROVING DYNAMIC AND DISTANCE VISION

Index	Description	Diameter	Sphere	Cyl	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.50	optiFORM Sport SV	75	+9.00 / -10.00	6.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM Sport SV Polarised *	75	+7.00 / -9.00	6.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM Sport SV Transitions Gen S *	80	+6.00 / -10.00	6.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM Sport SV Transitions XTRActive New Gen *	75	+6.00 / -10.00	6.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM Sport SV Transitions XTRActive Polarized Grey	75	+6.00 / -10.00	6.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM Sport SV Neochrome *	80	+6.00 / -10.00	6.00	✓	✓	✓	✓	✓	✓
1.53	optiFORM Sport SV	75	+7.00 / -10.00	6.00	✓	✓	✓	✓	✓	✓
1.53	optiFORM Sport SV Transitions Gen S *	80	+7.00 / -9.00	6.00	✓	✓	✓	✓	✓	✓
1.53	optiFORM Sport SV Transitions XTRActive New Gen *	75	+7.00 / -9.00	6.00	✓	✓	✓	✓	✓	✓
1.56	optiFORM SPORT SV VistaMesh **NEW 2026**	80	+7.00 / -10.00	6.00	✓	✓	✓	✓	✓	N/A
1.59	optiFORM Sport SV	80	+7.00 / -10.00	6.00	✓	✓	✓	✓	✓	✓
1.59	optiFORM Sport SV Transitions Gen S *	80	+7.00 / -11.00	6.00	✓	✓	✓	✓	✓	✓
1.59	optiFORM Sport SV Transitions XTRActive New Gen *	80	+7.00 / -11.00	6.00	✓	✓	✓	✓	✓	✓
1.59	optiFORM Sport SV ColorBoost * **NEW 2026**	75	+7.00 / -11.00	6.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Sport SV	75	+7.00 / -10.00	6.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Sport SV Polarised *	75	+8.00 / -10.00	6.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Sport SV Transitions Gen S *	80	+7.00 / -10.00	6.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Sport SV Transitions XTRActive New Gen *	75	+7.00 / -10.00	6.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Sport SV Transitions XTRActive Polarized Grey	75	+7.00 / -10.00	6.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Sport SV Neochrome *	80	+7.00 / -10.00	6.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Sport SV optiCHROMIC *	80	+7.00 / -10.00	6.00	✓	✓	✓	✓	✓	✓

Free Form Slab / Prism Control / Lenticularisation available - See Extra Services

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Diameters may reduce with higher RXs
Max Powers achievable inline with PDs, Hts, and frame data

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POLARISING DEPTHS

Grey	17% LTF
Green	15% LTF
Brown	22% LTF

OPTIFORM SPORT SV RANGE

IMPROVING DYNAMIC AND DISTANCE VISION

Index	Description	Diameter	Sphere	Cyl	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.67	optiFORM Sport SV	75	+10.00 / -12.00	6.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Sport SV Polarised *	75	+8.00 / -10.00	6.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Sport SV Transitions Gen S *	80	+8.00 / -12.00	6.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Sport SV Transitions XTRActive New Gen *	75	+8.00 / -12.00	6.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Sport SV Transitions XTRActive Polarized Grey	75	+8.00 / -12.00	6.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Sport SV Neochrome *	80	+8.00 / -12.00	6.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Sport SV LEDPro **NEW 2026**	80	+8.00 / -12.00	6.00	✓	✓	✓	✓	✓	✓
1.74	optiFORM Sport SV	75	+10.00 / -12.00	6.00	✓	✓	✓	✓	✓	✓
1.74	optiFORM Sport SV Polarised *	75	+8.00 / -10.00	6.00	✓	✓	✓	✓	✓	✓
1.74	optiFORM Sport SV Transitions Gen S *	80	+10.00 / -15.00	6.00	✓	✓	✓	✓	✓	✓
1.74	optiFORM Sport SV Transitions XTRActive New Gen *	75	+8.00 / -12.00	6.00	✓	✓	✓	✓	✓	✓

Free Form Slab / Prism Control / Lenticularisation available - See Extra Services

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POLARISING DEPTHS

Grey	17% LTF
Green	15% LTF
Brown	22% LTF

OPTIFORM DIB BIFOCAL RANGE

REVOLUTIONARY FULL BACK SIDE FREE FORM ROUND-SEG BIFOCAL

Index	Description	Diameter	MFH	Sphere	Cyl	Add Range	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.50	optiFORM DIB R32 / R40	80	14	+9.00 / -10.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓
1.50	optiFORM DIB R32 / R40 Polarised *	80	14	+8.00 / -9.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓
1.50	optiFORM DIB R32 / R40 Transitions Gen S *	80	14	+6.00 / -10.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓
1.50	optiFORM DIB R32 / R40 Transitions XTRActive New Gen *	80	14	+6.00 / -10.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓
1.50	optiFORM DIB R32 / R40 Transitions XTRActive Polarized Grey	80	14	+6.00 / -10.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓
1.50	optiFORM DIB R32 / R40 Neochrome *	80	14	+6.00 / -10.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓
1.53	optiFORM DIB R32 / R40	80	14	+7.00 / -10.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓
1.53	optiFORM DIB R32 / R40 Transitions Gen S *	80	14	+7.00 / -9.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓
1.53	optiFORM DIB R32 / R40 Transitions XTRActive New Gen *	80	14	+6.00 / -10.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓
1.56	optiFORM DIB R32 / R40 VistaMesh **NEW 2026**	80	14	+7.00 / -10.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	N/A
1.59	optiFORM DIB R32 / R40	80	14	+7.00 / -10.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓
1.59	optiFORM DIB R32 / R40 Transitions Gen S *	80	14	+7.00 / -11.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓
1.59	optiFORM DIB R32 / R40 Transitions XTRActive New Gen *	80	14	+6.00 / -10.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓
1.59	optiFORM DIB R32 / R40 ColorBoost * **NEW 2026**	80	14	+6.00 / -10.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓
1.60	optiFORM DIB R32 / R40	80	14	+7.00 / -10.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓
1.60	optiFORM DIB R32 / R40 Polarised *	80	14	+8.00 / -10.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓
1.60	optiFORM DIB R32 / R40 Transitions Gen S *	80	14	+7.00 / -10.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓
1.60	optiFORM DIB R32 / R40 Transitions XTRActive New Gen *	80	14	+7.00 / -10.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓
1.60	optiFORM DIB R32 / R40 Transitions XTRActive Polarized Grey	80	14	+7.00 / -10.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓
1.60	optiFORM DIB R32 / R40 Neochrome *	80	14	+7.00 / -10.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓
1.60	optiFORM DIB R32 / R40 optiCHROMIC *	80	14	+7.00 / -10.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓

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Diameters may reduce with higher RXs
Max Powers achievable inline with PDs, Hts, and frame data

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POLARISING DEPTHS

Grey	17% LTF
Green	15% LTF
Brown	22% LTF

OPTIFORM DIB BIFOCAL RANGE

REVOLUTIONARY FULL BACK SIDE FREE FORM ROUND-SEG BIFOCAL

Index	Description	Diameter	MFH	Sphere	Cyl	Add Range	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.67	optiFORM DIB R32 / R40	80	14	+10.00 / -12.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓
1.67	optiFORM DIB R32 / R40 Polarised *	80	14	+8.00 / -12.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓
1.67	optiFORM DIB R32 / R40 Transitions Gen S *	80	14	+8.00 / -12.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓
1.67	optiFORM DIB R32 / R40 Transitions XTRActive New Gen *	80	14	+8.00 / -12.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓
1.67	optiFORM DIB R32 / R40 Transitions XTRActive Polarized Grey	80	14	+8.00 / -12.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓
1.67	optiFORM DIB R32 / R40 Neochrome *	80	14	+8.00 / -12.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓
1.67	optiFORM DIB R32 / R40 LEDPro **NEW 2026**	80	14	+8.00 / -12.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓
1.74	optiFORM DIB R32 / R40	80	14	+12.00 / -15.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓
1.74	optiFORM DIB R32 / R40 Polarised *	80	14	+10.00 / -15.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓
1.74	optiFORM DIB R32 / R40 Transitions Gen S *	80	14	+10.00 / -15.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓
1.74	optiFORM DIB R32 / R40 Transitions XTRActive New Gen *	80	14	+8.00 / -12.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓

OPTIFORM DIB BFREE PROGRESSIVE RANGE

THE NEWEST GENERATION OF DIGITAL BIFOCAL LENSES WITHOUT IMAGE JUMP

Index	Description	Diameter	MFH	Sphere	Cyl	Add Range	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.74	optiFORM DIB BFree	80	15	+13.00 / -17.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓
1.74	optiFORM DIB BFree Polarised *	80	14	+10.00 / -15.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓
1.74	optiFORM DIB BFree Transitions Gen S *	80	15	+10.00 / -15.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓
1.74	optiFORM DIB Bfree Transitions XTRActive New Gen *	80	15	+10.00 / -15.00	6.00	0.75 - 6.50	✓	✓	✓	✓	✓	✓

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POLARISING DEPTHS

Grey	17% LTF
Green	15% LTF
Brown	22% LTF

OPTIFORM PERPETUAL FREE FORM SINGLE VISION RANGE

THE PERFECT LENS TO CARRY OUT OUR DAY-TO-DAY ACTIVITIES WITHOUT LIMITS

Index	Description	Diameter	Sphere	Cyl	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.50	optiFORM Perpetual	75	+10.00 / -12.00	10.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM Perpetual Polarised *	75	+6.00 / -8.00	10.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM Perpetual Transitions Gen S *	70	+10.00 / -11.00	10.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM Perpetual Transitions XTRActive New Gen *	70	+10.00 / -11.00	10.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM Perpetual Transitions XTRActive Polarized Grey	70	+8.00 / -11.00	10.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM Perpetual Transitions Drivewear	70	+7.00 / -8.00	10.00	✓	✓	✓	✓	✓	✓
1.50	optiFORM Perpetual Neochrome *	70	+10.00 / -11.00	10.00	✓	✓	✓	✓	✓	✓
1.53	optiFORM Perpetual	75	+7.00 / -9.00	10.00	✓	✓	✓	✓	✓	✓
1.53	optiFORM Perpetual Transitions Gen S *	75	+8.00 / -9.00	10.00	✓	✓	✓	✓	✓	✓
1.53	optiFORM Perpetual Transitions XTRActive *	75	+8.00 / -9.00	10.00	✓	✓	✓	✓	✓	✓
1.53	optiFORM Perpetual Transitions Drivewear	70	+7.00 / -8.00	10.00	✓	✓	✓	✓	✓	✓
1.56	optiFORM Perpetual VistaMesh **NEW 2026**	75	+10.00 / -11.00	6.00	✓	✓	✓	✓	✓	N/A
1.59	optiFORM Perpetual	75	+10.00 / -11.00	10.00	✓	✓	✓	✓	✓	✓
1.59	optiFORM Perpetual Transitions Gen S *	75	+7.00 / -10.00	10.00	✓	✓	✓	✓	✓	✓
1.59	optiFORM Perpetual Transitions XTRActive *	75	+7.00 / -10.00	10.00	✓	✓	✓	✓	✓	✓
1.59	optiFORM Perpetual Transitions Drivewear	70	+7.00 / -8.00	10.00	✓	✓	✓	✓	✓	✓
1.59	optiFORM Perpetual ColorBoost * **NEW 2026**	75	+7.00 / -10.00	6.00	✓	✓	✓	✓	✓	✓

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POLARISING DEPTHS

Grey	17% LTF
Green	15% LTF
Brown	22% LTF

OPTIFORM PERPETUAL FREE FORM SINGLE VISION RANGE

THE PERFECT LENS TO CARRY OUT OUR DAY-TO-DAY ACTIVITIES WITHOUT LIMITS

Index	Description	Diameter	Sphere	Cyl	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.60	optiFORM Perpetual	75	+10.00 / -12.00	10.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Perpetual Polarised *	75	+8.00 / -12.00	10.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Perpetual Transitions Gen S *	70	+10.00 / -12.00	10.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Perpetual Transitions XTRActive New Gen *	70	+10.00 / -12.00	10.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Perpetual Transitions XTRActive Polarized Grey	70	+10.00 / -12.00	10.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Perpetual Neochrome *	70	+10.00 / -12.00	10.00	✓	✓	✓	✓	✓	✓
1.60	optiFORM Perpetual optiCHROMIC *	70	+10.00 / -12.00	10.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Perpetual	70	+16.00 / -19.50	10.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Perpetual Polarised *	70	+9.00 / -12.00	10.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Perpetual Transitions Gen S *	74	+9.00 / -12.00	10.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Perpetual Transitions XTRActive New Gen *	74	+9.00 / -12.00	10.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Perpetual Transitions XTRActive Polarized Grey	74	+9.00 / -12.00	10.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Perpetual Transitions Drivewear	70	+9.00 / -12.00	10.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Perpetual Neochrome *	74	+9.00 / -12.00	10.00	✓	✓	✓	✓	✓	✓
1.67	optiFORM Perpetual LEDPro **NEW 2026**	74	+9.00 / -12.00	10.00	✓	✓	✓	✓	✓	✓
1.74	optiFORM Perpetual	75	+16.00 / -20.00	10.00	✓	✓	✓	✓	✓	✓
1.74	optiFORM Perpetual Polarised *	80	+11.00 / -16.00	10.00	✓	✓	✓	✓	✓	✓
1.74	optiFORM Perpetual Transitions Gen S *	80	+11.00 / -16.00	10.00	✓	✓	✓	✓	✓	✓
1.74	optiFORM Perpetual Transitions XTRActive New Gen *	74	+9.00 / -12.00	10.00	✓	✓	✓	✓	✓	✓

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POLARISING DEPTHS

Grey	17% LTF
Green	15% LTF
Brown	22% LTF

OPTIMYOPE+ MYOPIA MANAGEMENT RANGE

A STATE-OF-THE-ART DESIGN THAT PROTECTS THE LITTLE ONES' VISUAL HEALTH

Index	Description	Diameter	Sphere	Cyl	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.50	optiMYOPE+	75	+0.00 / -8.00	6.00	✓	✓	✓	✓	✓	✓
1.50	optiMYOPE+ Polarised *	75	+0.00 / -8.00	6.00	✓	✓	✓	✓	✓	✓
1.50	optiMYOPE+ Transitions Gen S *	70	+0.00 / -8.00	6.00	✓	✓	✓	✓	✓	✓
1.50	optiMYOPE+ Neochrome *	70	+0.00 / -8.00	6.00	✓	✓	✓	✓	✓	✓
1.53	optiMYOPE+	75	+0.00 / -8.00	6.00	✓	✓	✓	✓	✓	✓
1.53	optiMYOPE+ Transitions Gen S *	75	+0.00 / -8.00	6.00	✓	✓	✓	✓	✓	✓
1.59	optiMYOPE+	75	+0.00 / -9.00	6.00	✓	✓	✓	✓	✓	✓
1.59	optiMYOPE+ Transitions Gen S *	75	+0.00 / -9.00	6.00	✓	✓	✓	✓	✓	✓
1.60	optiMYOPE+	75	+0.00 / -9.00	6.00	✓	✓	✓	✓	✓	✓
1.60	optiMYOPE+ Polarised *	75	+0.00 / -9.00	6.00	✓	✓	✓	✓	✓	✓
1.60	optiMYOPE+ Transitions Gen S *	70	+0.00 / -9.00	6.00	✓	✓	✓	✓	✓	✓
1.60	optiMYOPE+ Neochrome *	70	+0.00 / -9.00	6.00	✓	✓	✓	✓	✓	✓
1.60	optiMYOPE+ optiCHROMIC *	70	+0.00 / -9.00	6.00	✓	✓	✓	✓	✓	✓
1.67	optiMYOPE+	70	+0.00 / -12.00	6.00	✓	✓	✓	✓	✓	✓
1.67	optiMYOPE+ Polarised *	70	+0.00 / -12.00	6.00	✓	✓	✓	✓	✓	✓
1.67	optiMYOPE+ Transitions Gen S *	74	+0.00 / -12.00	6.00	✓	✓	✓	✓	✓	✓
1.67	optiMYOPE+ Neochrome *	74	+0.00 / -12.00	6.00	✓	✓	✓	✓	✓	✓
1.74	optiMYOPE+	75	+0.00 / -16.00	6.00	✓	✓	✓	✓	✓	✓
1.74	optiMYOPE+ Polarised *	80	+0.00 / -16.00	6.00	✓	✓	✓	✓	✓	✓
1.74	optiMYOPE+ Transitions Gen S *	80	+0.00 / -16.00	6.00	✓	✓	✓	✓	✓	✓

For Diameters and Powers outside range please call for availability
For Sphere and Cyl Powers above 6 see extra services where applicable
Diameters may reduce with higher RXs
Max Powers achievable inline with PDs, Hts, and frame data

* For colour availability and more information - please see our See life in Colour brochure

POLARISING DEPTHS

Grey	17% LTF
Green	15% LTF
Brown	22% LTF

STOCK SINGLE VISION LENSES

Index	Description	Diameter	Sphere	Cyl	Uncoated	optiHARD	optiMAR
1.50	Stock Single Vision	65 / 70	+6.00 / -6.00	4.00	✓	✓	✓
1.50	Stock Single Vision	75	-8.00	2.00	✓	✓	✓
1.50	Stock Single Vision Transitions Gen S*	65 / 70	+4.00 / -4.00	2.00	N/A	✓	✓
1.50	Stock Single Vision Transitions XTRActive **	65 / 70	+4.00 / -4.00	2.00	N/A	✓	✓
1.59	Stock Single Vision Polycarbonate	73	-8.00	2.00	N/A	✓	✓
1.60	Stock Single Vision	75	-10.00	4.00	N/A	N/A	✓
1.60	Stock Single Vision Aspheric	75	-10.00	3.00	N/A	N/A	✓
1.67	Stock Single Vision	75	-10.00	2.00	N/A	N/A	✓
1.67	Stock Single Vision Aspheric	75	-10.00	2.00	N/A	N/A	✓
1.74	Stock Single Vision Aspheric	75	-1.00 / -10.00	2.00	N/A	N/A	✓

Diameters may reduce with higher RXs
Max Powers achievable inline with PDs, Hts, and frame data

* Grey / G15 / Brown
** Grey

RX SINGLE VISION LENSES

Index	Description	Diameter	Sphere	Cyl	Uncoated	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.50	RX Single Vision	70	+8.00 / -10.00	10.00	✓	✓	✓	✓	✓	✓	✓
1.50	RX Single Vision	65	+8.25 / -12.50	10.00	✓	✓	✓	✓	✓	✓	✓
1.50	RX Single Vision	75	+8.00 / -8.00	10.00	✓	✓	✓	✓	✓	✓	✓
1.50	RX Single Vision	80	+8.00 / -8.00	10.00	✓	✓	✓	✓	✓	✓	✓
1.50	RX Single Vision	85	+6.00 / -4.00	10.00	✓	✓	✓	✓	✓	✓	✓
1.50	RX Aspheric Single Vision	75	+9.00 / -8.00	10.00	✓	✓	✓	✓	✓	✓	✓
1.50	RX High Plus Single Vision	60 / 65	+8.25 / +15.50	10.00	✓	✓	✓	✓	✓	✓	✓
1.53	RX Single Vision Trivex	76	+7.50 / -9.75	10.00	N/A	✓	✓	✓	✓	✓	✓
1.53	RX Single Vision Aspheric Trivex	76	+6.00 / -9.00	10.00	N/A	✓	✓	✓	✓	✓	✓
1.56	RX Single Vision	70	+10.00 / -10.00	10.00	✓	✓	✓	✓	✓	✓	✓
1.56	RX Single Vision Aspheric	70	+10.00 / -8.00	10.00	✓	✓	✓	✓	✓	✓	✓
1.56	RX Single Vision VistaMesh **NEW 2026**	75	+8.00 / -10.00	6.00	N/A	✓	✓	✓	✓	✓	✓
1.59	RX Single Vision Polycarbonate	75	+8.00 / -12.00	10.00	N/A	✓	✓	✓	✓	✓	✓
1.59	RX Single Vision Aspheric Polycarbonate	75	+9.00 / -10.00	10.00	N/A	✓	✓	✓	✓	✓	✓
1.59	RX Single Vision ColorBoost * **NEW 2026**	75	+9.00 / -10.00	10.00	N/A	✓	✓	✓	✓	✓	✓

For Diameters and Powers outside range please call for availability
For Sphere and Cyl Powers above 6 see extra services where applicable
Diameters may reduce with higher RXs
Max Powers achievable inline with PDs, Hts, and frame data

* For colour availability and more information - please see our See life in Colour brochure

RX SINGLE VISION LENSES

Index	Description	Diameter	Sphere	Cyl	Uncoated	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.60	RX Single Vision	80	+10.00 / -15.00	10.00	N/A	✓	✓	✓	✓	✓	✓
1.60	RX Single Vision Aspheric	70	+10.50 / -11.00	10.00	N/A	✓	✓	✓	✓	✓	✓
1.60	RX High Plus Single Vision	70	+10.25 / +11.00	10.00	N/A	✓	✓	✓	✓	✓	✓
1.67	RX Single Vision	80	+11.00 / -14.00	15.00	N/A	✓	✓	✓	✓	✓	✓
1.67	RX High Plus Single Vision	65	+11.25 / +14.00	15.00	N/A	✓	✓	✓	✓	✓	✓
1.67	RX Single Vision Aspheric	75	+9.00 / -15.00	15.00	N/A	✓	✓	✓	✓	✓	✓
1.67	RX High Plus Single Vision Aspheric	65	+10.25 / +14.00	15.00	N/A	✓	✓	✓	✓	✓	✓
1.67	RX Bi Concave Single Vision	75	-15.00 / -20.00	6.00	N/A	✓	✓	✓	✓	✓	✓
1.67	RX High Minus Single Vision	70	-15.00 / -17.00	15.00	N/A	✓	✓	✓	✓	✓	✓
1.67	RX Single Vision LEDPro **NEW 2026**	75	+9.00 / -15.00	6.00	N/A	✓	✓	✓	✓	✓	✓
1.74	RX Single Vision	70	+12.50 / -13.50	15.00	N/A	✓	✓	✓	✓	✓	✓
1.74	RX High Power Single Vision	70	+17.00 / -20.00	15.00	N/A	✓	✓	✓	✓	✓	✓
1.74	optiFORM Aesthete Double Aspheric	75	+10.00 / -12.00	4.00	N/A	✓	✓	✓	✓	✓	✓
1.74	RX Bi Concave Single Vision	65	-16.00 / -25.00	6.00	N/A	✓	✓	✓	✓	✓	✓

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Max Powers achievable inline with PDs, Hts, and frame data

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RX SINGLE VISION PHOTOCHROMIC LENSES

Index	Description	Diameter	Sphere	Cyl	Uncoated	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+
1.50	RX Single Vision Transitions Gen S *	75	+8.50 / -11.00	10.00	✓	✓	✓	✓	✓	✓
1.50	RX High Plus Single Vision Transitions Gen S *	69	+8.25 / +10.00	10.00	✓	✓	✓	✓	✓	✓
1.50	RX Single Vision Transitions XTRActive New Gen *	75	+6.00 / -11.00	10.00	✓	✓	✓	✓	✓	✓
1.50	RX Single Vision Transitions XTRActive Polarized Grey	75	+6.50 / -11.00	10.00	✓	✓	✓	✓	✓	✓
1.50	RX Single Vision Transitions Drivewear	75	+7.50 / -9.00	10.00	✓	✓	✓	✓	✓	✓
1.53	RX Single Vision Trivex Transitions Gen S *	76	+7.50 / -9.00	10.00	✓	✓	✓	✓	✓	✓
1.53	RX Single Vision Trivex Aspheric Transitions Gen S *	76	+6.00 / -9.00	10.00	✓	✓	✓	✓	✓	✓
1.53	RX Single Vision Trivex Transitions XTRActive New Gen *	75	+7.50 / -8.75	10.00	✓	✓	✓	✓	✓	✓
1.53	RX Single Vision Trivex Transitions Drivewear	75	+7.50 / -7.00	10.00	✓	✓	✓	✓	✓	✓
1.56	RX Single Vision optiCHROMIC *	70	+8.50 / -10.00	10.00	✓	✓	✓	✓	✓	✓
1.59	RX Single Vision Polycarbonate Transitions Gen S *	75	+6.00 / -10.00	10.00	✓	✓	✓	✓	✓	✓
1.59	RX Single Vision Polycarbonate Transitions XTRActive New Gen *	75	+6.00 / -10.00	10.00	✓	✓	✓	✓	✓	✓
1.59	RX Single Vision Polycarbonate Transitions Drivewear	75	+6.00 / -8.00	10.00	✓	✓	✓	✓	✓	✓
1.59	RX Single Vision Polycarbonate optiCHROMIC *	75	+8.00 / -10.00	10.00	✓	✓	✓	✓	✓	✓
1.60	RX Single Vision Transitions Gen S *	73	+13.00 / -15.00	12.00	✓	✓	✓	✓	✓	✓
1.60	RX Single Vision Aspheric Transitions Gen S *	73	+10.00 / -11.00	12.00	✓	✓	✓	✓	✓	✓
1.60	RX Single Vision Transitions XTRActive New Gen *	73	+13.00 / -15.00	12.00	✓	✓	✓	✓	✓	✓
1.60	RX Single Vision Transitions XTRActive Polarized Grey	73	+8.75 / -15.00	12.00	✓	✓	✓	✓	✓	✓
1.60	RX Single Vision Neochrome *	75	+8.00 / -11.00	10.00	✓	✓	✓	✓	✓	✓
1.60	RX Single Vision optiCHROMIC *	75	+8.00 / -11.00	10.00	✓	✓	✓	✓	✓	✓
1.67	RX Single Vision Transitions Gen S *	80	+11.00 / -12.00	12.00	✓	✓	✓	✓	✓	✓
1.67	RX Single Vision Aspheric Transitions Gen S *	80	+8.00 / -11.00	12.00	✓	✓	✓	✓	✓	✓

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Max Powers achievable inline with PDs, Hts, and frame data

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RX SINGLE VISION PHOTOCHROMIC LENSES

Index	Description	Diameter	Sphere	Cyl	Uncoated	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+
1.67	RX Single Vision Transitions XTRActive New Gen *	78	+11.00 / -12.00	12.00	✓	✓	✓	✓	✓	✓
1.67	RX Single Vision Transitions XTRActive Polarized Grey	78	+7.00 / -12.00	12.00	✓	✓	✓	✓	✓	✓
1.67	RX Single Vision Transitions Drivewear	75	+6.00 / -8.00	10.00	✓	✓	✓	✓	✓	✓
1.67	RX Single Vision Neochrome *	75	+12.00 / -12.00	12.00	✓	✓	✓	✓	✓	✓
1.67	RX Single Vision optiCHROMIC *	75	+12.00 / -12.00	12.00	✓	✓	✓	✓	✓	✓
1.74	RX Single Vision Transitions Gen S *	70	+10.00 / -10.00	12.00	✓	✓	✓	✓	✓	✓
1.74	RX Single Vision High Power Transitions Gen S *	65	+12.00 / -15.00	15.00	✓	✓	✓	✓	✓	✓
1.74	RX Single Vision Transitions XTRActive New Gen *	78	+10.00 / -10.00	12.00	✓	✓	✓	✓	✓	✓

RX SINGLE VISION POLARISED LENSES

Index	Description	Diameter	Sphere	Cyl	Uncoated	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.50	RX Single Vision NuPolar *	76	+6.00 / -8.50	8.00	✓	✓	✓	✓	✓	✓	✓
1.53	RX Single Vision Trivex NuPolar *	72	+7.00 / -9.00	6.00	✓	✓	✓	✓	✓	✓	✓
1.59	RX Single Vision Polycarbonate NuPolar *	76	+6.00 / -9.50	8.00	N/A	✓	✓	✓	✓	✓	✓
1.59	RX Single Vision Polycarbonate NuPolar Graduated *	76	+6.00 / -5.00	8.00	N/A	✓	✓	✓	✓	✓	✓
1.60	RX Single Vision NuPolar *	74	+8.00 / -10.00	10.00	N/A	✓	✓	✓	✓	✓	✓
1.67	RX Single Vision NuPolar *	74	+9.00 / -12.50	11.00	N/A	✓	✓	✓	✓	✓	✓
1.74	Rx Single Vision Polarised *	80	+10.00 / -15.00	12.00	N/A	✓	✓	✓	✓	✓	✓

For Diameters and Powers outside range please call for availability
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Diameters may reduce with higher RXs
Max Powers achievable inline with PDs, Hts, and frame data

* For colour availability and more information - please see our See life in Colour brochure

POLARISING DEPTHS

Grey	17% LTF
Green	15% LTF
Brown	22% LTF

RX SINGLE VISION SPECIALISED LENSES

Index	Description	Diameter	Sphere	Cyl	Uncoated	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.50	RX Custom Aperture Lentic SO	65	-10.00 / -20.00	6.00	✓	✓	✓	✓	✓	✓	✓
1.50	RX Omega Aspheric Single Vision	67	+6.00 / +19.50	6.00	✓	✓	✓	✓	✓	✓	✓
1.50	Bowl Lentic 42mm	67	+8.00 / +20.00	6.00	✓	✓	✓	✓	✓	✓	✓
1.50	Bowl Lentic 38mm	65	+8.00 / +18.00	6.00	✓	✓	✓	✓	✓	✓	✓
1.50	Bowl Lentic 34mm	65	+8.00 / +16.00	6.00	✓	✓	✓	✓	✓	✓	✓
1.50	Bowl Lentic 34mm	65	+16.25 / +22.00	6.00	✓	✓	✓	✓	✓	✓	✓
1.50	Bowl Lentic 34mm	65	+22.25 / +34.00	6.00	✓	✓	✓	✓	✓	✓	✓
1.50	Bowl Lentic 25-27mm SO	65	+14.00 / +34.00	4.00	✓	✓	✓	✓	✓	✓	✓
1.50	Bowl Lentic 20-21mm SO	65	+34.25 / +48.00	4.00	✓	✓	✓	✓	✓	✓	✓
1.60	Omega Aspheric	65	+8.00 / +26.00	6.00	N/A	✓	✓	✓	✓	✓	✓
1.60	Bowl Lentic 38mm	65	+8.00 / +21.00	6.00	N/A	✓	✓	✓	✓	✓	✓
1.60	Bowl Lentic 34mm	65	+20.00 / +26.00	6.00	N/A	✓	✓	✓	✓	✓	✓

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SO: Special Order - Please allow 15 - 20 days for delivery

POLARISING DEPTHS

Grey	17% LTF
Green	15% LTF
Brown	22% LTF

RX SINGLE VISION SPECIALISED LENSES

Index	Description	Diameter	Sphere	Cyl	Uncoated	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.67	Omega Aspheric	65	+11.00 / +23.00	6.00	N/A	✓	✓	✓	✓	✓	✓
1.67	Bowl Lentic 40mm	68	+15.00 / +24.00	6.00	N/A	✓	✓	✓	✓	✓	✓
1.67	Bowl Lentic 38mm	65	+22.00 / +26.00	6.00	N/A	✓	✓	✓	✓	✓	✓
1.67	Bowl Lentic 34mm	65	+23.00 / +30.00	6.00	N/A	✓	✓	✓	✓	✓	✓
1.67	Bowl Lentic 30mm	65	+24.00 / +38.00	6.00	N/A	✓	✓	✓	✓	✓	✓
1.67	Custom Aperture Lentic SO	70	-10.00 / -30.00	6.00	N/A	✓	✓	✓	✓	✓	✓
1.67	Blended Lenticular	70	-20.00 / -24.00	6.00	N/A	✓	✓	✓	✓	✓	✓
1.67	Blended Lenticular Polarised *	70	-20.00 / -24.00	6.00	N/A	✓	✓	✓	✓	✓	✓
1.67	Blended Lenticular Transitions Gen S *	70	-20.00 / -24.00	6.00	N/A	✓	✓	✓	✓	✓	✓
1.67	Blended Lenticular Transitions XTRActive *	70	-20.00 / -24.00	6.00	N/A	✓	✓	✓	✓	✓	✓
1.74	Bowl Lentic 40mm	68	+20.00 / +29.00	6.00	N/A	✓	✓	✓	✓	✓	✓
1.74	Custom Aperture Lentic SO	70	-10.00 / -30.00	6.00	N/A	✓	✓	✓	✓	✓	✓
1.74	Blended Lenticular	70	-20.00 / -35.00	6.00	N/A	✓	✓	✓	✓	✓	✓
1.74	Blended Lenticular Polarised *	70	-20.00 / -30.00	6.00	N/A	✓	✓	✓	✓	✓	✓
1.74	Blended Lenticular Transitions Gen S *	70	-20.00 / -30.00	6.00	N/A	✓	✓	✓	✓	✓	✓
1.74	Blended Lenticular Transitions XTRActive *	70	-20.00 / -24.00	6.00	N/A	✓	✓	✓	✓	✓	✓

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Max Powers achievable inline with PDs, Hts, and frame data

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SO: Special Order - Please allow 15 - 20 days for delivery

POLARISING DEPTHS

Grey	17% LTF
Green	15% LTF
Brown	22% LTF

BIFOCAL LENSES

Index	Description	Diameter	Sphere	Cyl	Add Range	Uncoated	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.50	D25	70	+7.00 / -6.00	8.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓	✓
1.50	D28	70	+9.00 / -8.00	8.00	0.50 - 4.00	✓	✓	✓	✓	✓	✓	✓
1.50	D28	75	+7.00 / -6.00	8.00	1.00 - 4.00	✓	✓	✓	✓	✓	✓	✓
1.50	D28	80	+7.00 / -6.00	8.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓	✓
1.50	D28 High Plus	65	+9.00 / +13.00	8.00	1.00 - 4.00	✓	✓	✓	✓	✓	✓	✓
1.50	D28 High Add	70	+10.00 / -8.00	8.00	4.50 - 6.00	✓	✓	✓	✓	✓	✓	✓
1.50	D7x28 Trifocal	70	+7.00 / -6.00	8.00	1.00 - 3.00	✓	✓	✓	✓	✓	✓	✓
1.50	D28 Trifocal High Add	70	+7.00 / -6.00	6.00	3.25 - 5.00	✓	✓	✓	✓	✓	✓	✓
1.50	Double D28 Seg 100%	80	+7.00 / -4.00	8.00	1.50 - 3.00	✓	✓	✓	✓	✓	✓	✓
1.50	Double D28 Seg 60%	80	+7.00 / -4.00	8.00	1.75 - 3.00	✓	✓	✓	✓	✓	✓	✓
1.50	D35	70	+7.00 / -6.00	8.00	1.00 - 3.00	✓	✓	✓	✓	✓	✓	✓
1.50	D35	75	+7.00 / -7.00	8.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓	✓
1.50	D35 High Add	80	+6.00 / -4.00	8.00	3.50 - 6.00	✓	✓	✓	✓	✓	✓	✓
1.50	D8x35 Trifocal	70	+7.00 / -6.00	8.00	1.00 - 3.00	✓	✓	✓	✓	✓	✓	✓
1.50	D45	80	+7.00 / -4.00	8.00	0.75 - 3.00	✓	✓	✓	✓	✓	✓	✓
1.50	C28	70	+7.00 / -6.00	8.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓	✓
1.50	C28 Special Add	70	+7.00 / -6.00	8.00	0.50 / 4.00	✓	✓	✓	✓	✓	✓	✓

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Max Powers achievable inline with PDs, Hts, and frame data

SO: Special Order - Please allow 15 - 20 days for delivery

BIFOCAL LENSES

Index	Description	Diameter	Sphere	Cyl	Add Range	Uncoated	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.50	Round 15 SO	70	+6.00 / -6.00	6.00	1.00 - 3.75	✓	✓	✓	✓	✓	✓	✓
1.50	Round 15 High Add SO	70	+6.00 / -6.00	6.00	4.00 - 10.00	✓	✓	✓	✓	✓	✓	✓
1.50	Round 22	80	+6.00 / -6.00	8.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓	✓
1.50	Round 22 High Add	70	+8.00 / -4.00	8.00	4.25 - 6.00	✓	✓	✓	✓	✓	✓	✓
1.50	Round 22 Extra High Add SO	65	+10.00 / -10.00	6.00	6.50 - 10.00	✓	✓	✓	✓	✓	✓	✓
1.50	Round 22 Super High Add SO	65	+10.00 / -10.00	6.00	10.50 - 20.00	✓	✓	✓	✓	✓	✓	✓
1.50	Round 24	70	+9.00 / -9.00	8.00	1.00 - 4.00	✓	✓	✓	✓	✓	✓	✓
1.50	Round 25 High Add SO	70	+12.00 / -6.00	6.00	4.25 - 20.00	✓	✓	✓	✓	✓	✓	✓
1.50	Round 28	70	+7.00 / -4.00	8.00	1.00 - 3.00	✓	✓	✓	✓	✓	✓	✓
1.50	Round 28 High Add SO	65	+12.00 / -7.00	6.00	3.50 - 20.00	✓	✓	✓	✓	✓	✓	✓
1.50	Round 38	70	+9.00 / -7.00	8.00	1.00 - 4.00	✓	✓	✓	✓	✓	✓	✓
1.50	Round 40	76	+7.00 / -6.00	8.00	1.00 - 3.00	✓	✓	✓	✓	✓	✓	✓
1.50	Executive	68	+6.00 / -4.00	6.00	1.00 - 3.00	✓	✓	✓	✓	✓	✓	✓
1.50	Executive	78	+6.00 / -4.00	6.00	0.75 - 3.00	✓	✓	✓	✓	✓	✓	✓
1.53	D28 Trivex	76	+8.00 / -7.00	8.00	1.00 - 3.00	N/A	✓	✓	✓	✓	✓	✓
1.53	D35 Trivex	76	+8.00 / -7.00	8.00	1.00 - 3.00	N/A	✓	✓	✓	✓	✓	✓
1.53	D7x28 Trivex Trifocal	76	+8.00 / -7.00	8.00	1.00 - 3.00	N/A	✓	✓	✓	✓	✓	✓
1.56	Executive UV400	68	+8.00 / -6.25	6.00	0.50 - 3.50	N/A	✓	✓	✓	✓	✓	✓
1.59	D28 Polycarbonate	78	+9.00 / -9.00	8.00	1.00 - 4.00	N/A	✓	✓	✓	✓	✓	✓
1.59	D35 Polycarbonate	75	+8.00 / -7.00	8.00	1.00 - 3.00	N/A	✓	✓	✓	✓	✓	✓

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Diameters may reduce with higher RXs
Max Powers achievable inline with PDs, Hts, and frame data

SO: Special Order - Please allow 15 - 20 days for delivery

BIFOCAL LENSES

Index	Description	Diameter	Sphere	Cyl	Add Range	Uncoated	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.60	D28	76	+8.50 / -11.00	10.00	1.00 - 4.00	N/A	✓	✓	✓	✓	✓	✓
1.60	C28	70	+8.00 / -11.00	10.00	1.00 - 3.50	N/A	✓	✓	✓	✓	✓	✓
1.60	C28 High Add	76	+8.00 / -11.00	10.00	4.00 - 4.50	N/A	✓	✓	✓	✓	✓	✓
1.60	C28 High Plus	72	+8.25 / +11.00	10.00	2.00 - 3.00	N/A	✓	✓	✓	✓	✓	✓
1.60	C28 High Plus High Add	72	+8.25 / +11.00	10.00	3.50 - 4.00	N/A	✓	✓	✓	✓	✓	✓
1.60	D35	70	+9.00 / -11.00	10.00	1.50 - 3.50	N/A	✓	✓	✓	✓	✓	✓
1.67	D28	74	+8.00 / -12.00	10.00	1.00 - 3.50	N/A	✓	✓	✓	✓	✓	✓
1.67	D28 High Plus	65	+8.25 / +16.00	10.00	2.00 - 3.50	N/A	✓	✓	✓	✓	✓	✓
1.67	D28 High Minus	65	-12.25 / -15.00	10.00	2.00 - 3.50	N/A	✓	✓	✓	✓	✓	✓
1.67	D35	70	+7.00 / -8.00	6.00	1.50 - 3.50	N/A	✓	✓	✓	✓	✓	✓
1.67	C28	75	+7.00 / -10.00	10.00	1.00 - 3.00	N/A	✓	✓	✓	✓	✓	✓
1.67	C28 High Add	75	+7.00 / -10.00	10.00	3.50 - 4.50	N/A	✓	✓	✓	✓	✓	✓
1.67	Executive Bifocal	70	+6.00 / -6.00	6.00	1.50 - 3.00	N/A	✓	✓	✓	✓	✓	✓
1.74	C28	70	+10.50 / -13.00	10.00	1.00 - 3.50	N/A	✓	✓	✓	✓	✓	✓
1.74	D28	75	+17.00 / -16.00	10.00	1.00 - 4.00	N/A	✓	✓	✓	✓	✓	✓

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SO: Special Order - Please allow 15 - 20 days for delivery

BIFOCAL PHOTOCHROMIC LENSES

Index	Description	Diameter	Sphere	Cyl	Add Range	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.50	D28 Transitions Gen8 *	76	+6.00 / -11.00	8.00	1.00 - 3.00	✓	✓	✓	✓	✓	✓
1.50	D28 Transitions Gen8 High Add * SO	78	+6.00 / -5.00	8.00	3.25 - 4.00	✓	✓	✓	✓	✓	✓
1.50	D28 Transitions XTRActive *	76	+8.00 / -6.00	8.00	1.00 - 3.00	✓	✓	✓	✓	✓	✓
1.50	D28 Transitions Drivewear	74	+6.00 / -8.00	8.00	1.00 - 3.00	✓	✓	✓	✓	✓	✓
1.50	D7x28 Trifocal Transitions Gen8 *	78	+6.00 / -5.00	8.00	1.00 - 4.00	✓	✓	✓	✓	✓	✓
1.50	D7x28 Trifocal Transitions XTRActive *	70	+6.00 / -6.00	6.00	1.00 - 3.00	✓	✓	✓	✓	✓	✓
1.50	D35 Transitions Gen8 * SO	78	+6.00 / -5.00	8.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓
1.50	D8x35 Trifocal Transitions Gen8 *	78	+7.00 / -4.00	8.00	1.00 - 3.00	✓	✓	✓	✓	✓	✓
1.50	C28 Transitions Gen8 *	70	+6.00 / -8.00	8.00	1.00 - 3.50	✓	✓	✓	✓	✓	✓
1.53	D28 Trivex Transitions Gen8 * SO	74	+7.00 / -9.00	8.00	1.00 - 3.00	✓	✓	✓	✓	✓	✓
1.56	R24 optiCHROMIC *	70	+7.00 / -10.00	8.00	1.00 - 3.00	✓	✓	✓	✓	✓	✓
1.56	R28 optiCHROMIC *	70	+7.00 / -10.00	8.00	1.00 - 3.00	✓	✓	✓	✓	✓	✓
1.56	D28 optiCHROMIC *	70	+8.50 / -10.00	10.00	1.00 - 3.50	✓	✓	✓	✓	✓	✓
1.56	D35 optiCHROMIC *	70	+8.50 / -10.00	10.00	1.00 - 3.50	✓	✓	✓	✓	✓	✓
1.59	D28 Polycarbonate Transitions Gen8 * SO	75	+7.00 / -9.00	8.00	1.00 - 3.00	✓	✓	✓	✓	✓	✓
1.59	D28 Transitions XTRActive * SO	75	+7.00 / -9.00	8.00	1.00 - 3.00	✓	✓	✓	✓	✓	✓
1.59	D28 Polycarbonate optiCHROMIC *	75	+9.00 / -9.00	8.00	1.00 - 4.00	✓	✓	✓	✓	✓	✓
1.59	D7x28 Trifocal Polycarbonate Transitions Gen8 *	75	+9.00 / -9.00	8.00	1.50 - 4.00	✓	✓	✓	✓	✓	✓
1.59	D35 Polycarbonate Transitions Gen8 * SO	75	+7.00 / -9.00	8.00	1.00 - 3.00	✓	✓	✓	✓	✓	✓
1.59	D35 Polycarbonate optiCHROMIC *	75	+7.00 / -7.00	8.00	1.00 - 3.00	✓	✓	✓	✓	✓	✓
1.60	D28 optiCHROMIC *	75	+8.00 / -10.00	8.00	1.00 - 3.50	✓	✓	✓	✓	✓	✓
1.67	D28 optiCHROMIC *	75	+12.50 / -14.00	8.00	1.00 - 3.50	✓	✓	✓	✓	✓	✓

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SO: Special Order - Please allow 15 - 20 days for delivery

BIFOCAL POLARISED LENSES

Index	Description	Diameter	Sphere	Cyl	Add Range	Uncoated	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.50	D28 Polarised *	70	+6.00 / -8.00	8.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓	✓
1.50	D7x28 Trifocal Polarised Grey	70	+6.00 / -6.00	6.00	1.50 - 4.00	✓	✓	✓	✓	✓	✓	✓
1.50	D35 Polarised Grey	75	+7.00 / -7.00	8.00	0.75 - 4.00	✓	✓	✓	✓	✓	✓	✓
1.59	D28 Polycarbonate Polarised *	75	+6.25 / -8.00	8.00	1.00 - 3.00	N/A	✓	✓	✓	✓	✓	✓
1.67	D28 Polarised * SO	75	+7.00 / -10.00	10.00	1.50 - 3.00	NA	✓	✓	✓	✓	✓	✓

BIFOCAL SPECIAL LENSES

Index	Description	Diameter	Sphere	Cyl	Add Range	Uncoated	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.50	R22 Omega Aspheric	67	+6.00 / +18.00	6.00	1.00 - 3.50	✓	✓	✓	✓	✓	✓	✓
1.50	R22 42mm Bowl Lenticular	65	+8.00 / +21.00	4.00	1.00 - 3.50	✓	✓	✓	✓	✓	✓	✓
1.50	R22 38mm Bowl Lenticular	65	+8.00 / +18.00	6.00	1.00 - 10.00	✓	✓	✓	✓	✓	✓	✓
1.50	R22 38mm Bowl Lenticular High Add SO	65	+8.00 / +18.00	6.00	10.50 - 25.00	✓	✓	✓	✓	✓	✓	✓
1.50	R22 34mm Bowl Lenticular	65	+16.25 / +24.00	6.00	1.00 - 10.00	✓	✓	✓	✓	✓	✓	✓
1.50	R22 34mm Bowl Lenticular High Add SO	65	+16.25 / +24.00	6.00	10.50 - 25.00	✓	✓	✓	✓	✓	✓	✓
1.50	R25 Bi - Concave SO	65	-10.25 / -20.00	8.00	1.00 - 10.00	✓	✓	✓	✓	✓	✓	✓
1.50	R28 50mm Bowl Lenticular SO	70	+6.00 / +15.00	6.00	1.00 - 10.00	✓	✓	✓	✓	✓	✓	✓
1.50	R7x22x36 Concentric Trifocal SO	65/70	+13.50 / -9.00	8.00	2.00 - 10.00	✓	✓	✓	✓	✓	✓	✓
1.50	R7x22x36 Concentric Trifocal SO	65/70	+13.50 / -9.00	8.00	10.50 - 16.00	✓	✓	✓	✓	✓	✓	✓
1.50	R7x28x42 Concentric Trifocal SO	65/70	+13.50 / -9.00	8.00	2.00 - 16.00	✓	✓	✓	✓	✓	✓	✓

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POLARISING DEPTHS

Grey	17% LTF
Green	15% LTF
Brown	22% LTF

IMAGE FREE FORM RANGE

A CLASSIC, REDESIGNED

Index	Description	Brand	Diameter	MFH	Sphere	Cyl	Add Range	Uncoated	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.50	Image FF	Optimum	80	18	+8.00 / -7.00	7.00	0.75 - 4.00	N/A	✓	✓	✓	✓	✓	✓
1.50	Image FF Transitions Gen S *	Optimum	78	18	+8.00 / -7.00	7.00	0.75 - 4.00	N/A	✓	✓	✓	✓	✓	✓
1.50	Image FF Transitions XTRActive New Gen *	Optimum	78	18	+8.00 / -7.00	7.00	0.75 - 4.00	N/A	✓	✓	✓	✓	✓	✓
1.50	Image FF Transitions Drivewear	Optimum	78	18	+8.00 / -7.00	7.00	0.75 - 4.00	N/A	✓	✓	✓	✓	✓	✓
1.50	Image FF Polarised *	Optimum	80	18	+8.00 / -7.00	7.00	0.75 - 4.00	N/A	✓	✓	✓	✓	✓	✓
1.53	Image FF Trivex	Optimum	76	18	+8.00 / -7.00	7.00	0.75 - 4.00	N/A	✓	✓	✓	✓	✓	✓
1.53	Image FF Trivex Transitions Gen S *	Optimum	76	18	+8.00 / -7.00	7.00	0.75 - 4.00	N/A	✓	✓	✓	✓	✓	✓
1.59	Image FF Polycarbonate	Optimum	76	18	+9.00 / -8.00	8.00	0.75 - 4.00	N/A	✓	✓	✓	✓	✓	✓
1.59	Image FF Polycarbonate Transitions Gen S *	Optimum	75	18	+9.00 / -8.00	8.00	0.75 - 4.00	N/A	✓	✓	✓	✓	✓	✓
1.59	Image FF Polycarbonate Drivewear	Optimum	75	18	+9.00 / -8.00	8.00	0.75 - 4.00	N/A	✓	✓	✓	✓	✓	✓
1.67	Image FF	Optimum	74	18	+9.50 / -10.00	9.00	0.75 - 4.00	N/A	✓	✓	✓	✓	✓	✓
1.67	Image FF 1.67 Transitions Gen S *	Optimum	74	18	+9.50 / -10.00	9.00	0.75 - 4.00	N/A	✓	✓	✓	✓	✓	✓
1.67	Image FF Transitions XTRActive New Gen *	Optimum	74	18	+9.50 / -10.00	9.00	0.75 - 4.00	N/A	✓	✓	✓	✓	✓	✓

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POLARISING DEPTHS

Grey	17% LTF
Green	15% LTF
Brown	22% LTF

OPTIVIEW FREE FORM PROGRESSIVE RANGE

THE NEXT GENERATION OF ENTRY LEVEL PROGRESSIVES

Index	Description	Brand	Diameter	MFH	Sphere	Cyl	Add Range	Uncoated	optiHARD	optiCLEAR	optiBLUE	optiGO	optiPURE+	optiFLASH UV
1.50	optiView FF Regular	Optimum	70/75	19	+6.50 / -7.00	7.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓	✓
1.50	optiView FF Short	Optimum	70/75	14	+6.50 / -7.00	7.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓	✓
1.55	optiView FF Regular Photochromic *	Optimum	70/75	19	+6.50 / -8.00	7.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓	✓
1.55	optiView FF Short Photochromic *	Optimum	70	14	+6.50 / -8.00	7.00	0.75 - 3.50	✓	✓	✓	✓	✓	✓	✓
1.60	optiView FF Regular	Optimum	75	19	+6.50 / -9.00	8.00	0.75 - 3.50	N/A	✓	✓	✓	✓	✓	✓
1.60	optiView FF Short	Optimum	75	14	+6.50 / -9.00	8.00	0.75 - 3.50	N/A	✓	✓	✓	✓	✓	✓
1.67	optiView FF Regular	Optimum	70/75	19	+7.50 / -10.00	9.00	0.75 - 3.50	N/A	✓	✓	✓	✓	✓	✓
1.67	optiView FF Short	Optimum	70/75	14	+7.50 / -10.00	9.00	0.75 - 3.50	N/A	✓	✓	✓	✓	✓	✓

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POLARISING DEPTHS

Grey	17% LTF
Green	15% LTF
Brown	22% LTF

GLASS SINGLE VISION LENSES

Index	Description	Diameter	Sphere	Cyl	Uncoated	optiCLEAR
1.523	Glass STOCK Single Vision	70	+6.00 / -6.00	2.00	✓	✓
1.523	Glass STOCK Single Vision PBX / PGX	70	+4.00 / -6.00	2.00	✓	✓
1.70	Glass STOCK Single Vision	65	-2.00 / -12.00	2.00	N/A	✓
1.80	Glass STOCK Single Vision	65	-4.00 / -14.00	2.00	N/A	✓
1.523	RX Glass Single Vision	70	+8.00 / -10.00	6.00	✓	✓
1.60	RX Glass Single Vision	70	+9.00 / -14.00	6.00	✓	✓
1.60	RX Glass Blended Lenticular SO	70	-10.00 / -20.00	6.00	✓	✓
1.70	RX Glass Single Vision	70	+11.00 / -16.00	6.00	✓	✓
1.70	RX Glass Blended Lenticular SO	70	-10.00 / -23.00	6.00	✓	✓
1.80	RX Glass Single Vision	65	+10.00 / -18.00	6.00	✓	✓
1.80	RX Glass Blended Lenticular SO	70	-18.00 / -28.00	6.00	✓	✓
1.90	RX Glass Single Vision	60	-3.00 / -20.00	6.00	✓	✓
1.90	RX Glass Blended Lenticular SO	65	-18.00 / -30.00	6.00	✓	✓

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SO: Special Order - Please allow 15 - 20 days for delivery

PBX - Photochromic Brown
PGX - Photochromic Grey

RX GLASS SINGLE VISION PHOTOCHROMIC

Index	Description	Diameter	Sphere	Cyl	Uncoated	optiCLEAR
1.523	Rx Glass Single Vision PBX/PGX	70	+8.00 / -10.00	6.00	✓	✓
1.523	Rx Glass Single Vision Bonded PBX/PGX	70	0.00 / -10.00	6.00	✓	✓
1.60	Rx Glass Single Vision PBX/PGX	70	+8.00 / -11.00	6.00	✓	✓
1.60	Rx Glass Single Vision Bonded PBX/PGX SO	70	-8.00 / -12.00	6.00	✓	✓
1.70	Rx Glass Single Vision Bonded PBX/PGX SO	65	-8.00 / -18.00	6.00	✓	✓
1.70	Rx Glass Blended Lenticular Bonded PBX/PGX SO	70	-10.00 / -23.00	6.00	✓	✓
1.80	Rx Glass Single Vision Bonded PBX/PGX SO	60	-8.00 / -20.00	6.00	✓	✓
1.80	Rx Glass Blended Lenticular Bonded PBX/PGX SO	70	-18.00 / -28.00	6.00	✓	✓
1.90	Rx Glass Single Vision Bonded PBX/PGX SO	65	-10.00 / -26.00	6.00	✓	✓
1.90	Rx Glass Blended Lenticular Bonded PBX/PGX SO	65	-20.00 / -30.00	6.00	✓	✓

RX GLASS SINGLE VISION POLARISED

Index	Description	Diameter	Sphere	Cyl	Uncoated	optiCLEAR
1.523	Rx Glass Single Vision Polarised Gr/Br/G15/Blue	70	+7.50 / -6.00	6.00	✓	✓

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SO: Special Order - Please allow 15 - 20 days for delivery

PBX - Photochromic Brown
PGX - Photochromic Grey

GLASS BIFOCAL LENSES

Index	Description	Diameter	Sphere	Cyl	Add Range	Uncoated	optiCLEAR
1.523	Glass D28	70	+6.00 / -6.00	6.00	1.00 - 3.00	✓	✓
1.523	Glass C28	70	+7.50 / -10.50	6.00	1.00 - 3.50	✓	✓
1.523	Glass Invisible R28	70	+6.00 / -6.00	6.00	1.00 - 4.00	✓	✓
1.60	Glass C28	70	+9.00 / -11.00	6.00	0.75 - 3.50	✓	✓
1.60	Glass Invisible R28	70	+6.00 / -8.00	6.00	1.00 - 4.00	✓	✓
1.70	Glass D28	70	+6.00 / -6.00	6.00	1.00 - 3.00	✓	✓
1.70	Glass Invisible R28	70	+6.00 / -12.00	6.00	1.00 - 4.00	✓	✓
1.80	Glass Invisible R28	70	+8.00 / -14.00	6.00	1.00 - 4.00	✓	✓
1.90	Glass Invisible R28	70	+8.00 / -14.00	6.00	1.00 - 4.00	✓	✓

GLASS BIFOCAL PHOTOCHROMIC LENSES

Index	Description	Diameter	Sphere	Cyl	Add Range	Uncoated	optiCLEAR
1.523	Glass D28 PBX	70	+6.00 / -8.50	6.00	0.75 - 3.00	✓	✓
1.523	Glass C28 PBX/PGX	70	+6.00 / -7.00	6.00	1.00 - 3.50	✓	✓
1.523	Glass Invisible R28 PBX/PGX SO	70	+0.00 / -6.00	6.00	1.00 - 4.00	✓	✓
1.60	Glass Invisible R28 PBX/PGX SO	70	+0.00 / -8.00	6.00	1.00 - 4.00	✓	✓
1.70	Glass Invisible R28 Bonded PBX/PGX SO	70	+6.00 / -12.00	6.00	1.00 - 4.00	✓	✓
1.80	Glass Invisible R28 Bonded PBX/PGX SO	70	+8.00 / -14.00	6.00	1.00 - 4.00	✓	✓
1.90	Glass Invisible R28 Bonded PBX/PGX SO	70	+8.00 / -14.00	6.00	1.00 - 4.00	✓	✓

For Diameters and Powers outside range please call for availability
For Sphere and Cyl Powers above 6 see extra services where applicable
Diameters may reduce with higher RXs
Max Powers achievable inline with PDs, Hts, and frame data

SO: Special Order - Please allow 15 - 20 days for delivery

PBX - Photochromic Brown
PGX - Photochromic Grey

Index	Description	Diameter	MFH	Sphere	Cyl	Add Range	Uncoated	optiCLEAR
1.523	optiFORM Glass FF SMART	70	14	+4.00 / -6.00	6.00	0.50 - 1.00	✓	✓
1.523	optiFORM Glass FF Office	70	14	+4.00 / -6.00	6.00	1.3M / 2M / 4M	✓	✓
1.523	optiFORM Glass FF	70	14,16,18,20	+6.00 / -10.00	6.00	1.00 - 3.00	✓	✓
1.60	optiFORM Glass FF SMART	70	14	+6.00 / -8.00	6.00	0.50 - 1.00	✓	✓
1.60	optiFORM Glass FF Office	70	14	+6.00 / -8.00	6.00	1.3M / 2M / 4M	✓	✓
1.60	optiFORM Glass FF	70	14,16,18,20	+7.00 / -10.00	6.00	1.00 - 3.50	✓	✓
1.70	optiFORM Glass FF SMART	70	14	+6.00 / -10.00	6.00	0.50 - 1.00	✓	✓
1.70	optiFORM Glass FF Office	70	14	+6.00 / -10.00	6.00	1.3M / 2M / 4M	✓	✓
1.70	optiFORM Glass FF	70	14,16,18,20	+8.00 / -14.00	6.00	1.00 - 6.00	✓	✓
1.80	optiFORM Glass FF Office	70	14	+6.00 / -12.00	6.00	1.3M / 2M / 4M	✓	✓
1.80	optiFORM Glass FF	70	14,16,18,20	+10.00 / -18.00	6.00	1.00 - 6.00	✓	✓
1.90	optiFORM Glass FF Office	70	14	+6.00 / -12.00	6.00	1.3M / 2M / 4M	✓	✓
1.90	optiFORM Glass FF	70	14,16,18,20	-2.00 / -20.00	6.00	1.00 - 6.00	✓	✓

For Diameters and Powers outside range please call for availability
For Sphere and Cyl Powers above 6 see extra services where applicable
Diameters may reduce with higher RXs
Max Powers achievable inline with PDs, Hts, and frame data

GLASS PROGRESSIVE PHOTOCHROMIC LENSES

Index	Description	Diameter	MFH	Sphere	Cyl	Add Range	Uncoated	optiCLEAR
1.523	optiFORM Glass FF SMART PBX/PGX	70	14	+6.00 / -10.00	6.00	0.50 - 1.00	✓	✓
1.523	optiFORM Glass FF Office PBX/PGX	70	14	+6.00 / -10.00	6.00	1.3M / 2M / 4M	✓	✓
1.523	optiFORM Glass FF PBX/PGX	70	14,16,18,20	+6.00 / -10.00	6.00	1.00 - 3.00	✓	✓
1.60	optiFORM Glass FF SMART PBX/PGX	70	14	+7.00 / -10.00	6.00	0.50 - 1.00	✓	✓
1.60	optiFORM Glass FF Office PBX/PGX	70	14	+7.00 / -10.00	6.00	1.3M / 2M / 4M	✓	✓
1.60	optiFORM Glass FF PBX/PGX	70	14,16,18,20	+7.00 / -10.00	6.00	1.00 - 3.50	✓	✓
1.70	optiFORM Glass FF SMART Bonded PBX/PGX SO	70	14	0.00 / -14.00	6.00	0.50 - 1.00	✓	✓
1.70	optiFORM Glass FF Office Bonded PBX/PGX SO	70	14	0.00 / -14.00	6.00	1.3M / 2M / 4M	✓	✓
1.70	optiFORM Glass FF Bonded PBX/PGX SO	70	14,16,18,20	0.00 / -14.00	6.00	1.00 - 6.00	✓	✓
1.80	optiFORM Glass FF Office Bonded PBX/PGX SO	70	14	0.00 / -18.00	6.00	1.3M / 2M / 4M	✓	✓
1.80	optiFORM Glass FF Bonded PBX/PGX SO	70	14,16,18,20	0.00 / -18.00	6.00	1.00 - 6.00	✓	✓
1.90	optiFORM Glass FF Office Bonded PBX/PGX SO	70	14	0.00 / -18.00	6.00	1.3M / 2M / 4M	✓	✓
1.90	optiFORM Glass FF Bonded PBX/PGX SO	70	14,16,18,20	0.00 / -18.00	6.00	1.00 - 6.00	✓	✓

GLASS PROGRESSIVE POLARISED LENSES

Index	Description	Diameter	MFH	Sphere	Cyl	Add Range	Uncoated	optiCLEAR
1.523	optiFORM Glass FF SMART Polarised B/G	70	14	+6.00 / -6.00	6.00	0.50 - 1.00	✓	✓
1.523	optiFORM Glass FF Office Polarised B/G	70	14	+6.00 / -6.00	6.00	1.3M / 2M / 4M	✓	✓
1.523	optiFORM Glass FF Polarised B/G	70	14,16,18,20	+6.00 / -6.00	6.00	1.00 - 3.00	✓	✓

For Diameters and Powers outside range please call for availability
For Sphere and Cyl Powers above 6 see extra services where applicable
Diameters may reduce with higher RXs
Max Powers achievable inline with PDs, Hts, and frame data

SO: Special Order - Please allow 15 - 20 days for delivery

PBX - Photochromic Brown
PGX - Photochromic Grey

EXTRA SERVICES

Description
SURFACING
Out of range on Sphere Power
High Cyl 6.25 - 8.00
High Cyl 8.25 - 10.00
High Cyl 10.25 - 13.00
High Cyl 13.25 - 15.00
High Cyl 15.25 - 17.00
High Cyl 17.25 - 20.00
High Cyl 20.25 and Over (where possible)
High Add Boost (Increased Add Availability)
Slab Off Bifocal / Multifocal
Prism up to 3
Prism above 3, charged per dioptre at
Prism Control (Prism difference in Distance / Near)
Lenticularisation (Free Form Blending)
Largest Diameter where available

Description
TINTING
CR39 Solid Tint
CR39 Solid Tint matched to sample
CR39 Graduated Tint
CR39 Graduated Tint matched to sample
High Index Solid Tint
High Index Solid Tint matched to sample
High Index Graduated Tint
High Index Graduated Tint matched to sample
Specialist Tint
Fashion Tints OPT33 - OPT48
Glass Tint (inc.MAR)
Remove / Reduce tint (at own risk)
UV Filter
GLAZING (All reglazes at customer own risk)
Plastic Frame
Metal Frame
Supra Frame
Rimless Frame (excludes facet edges)
SPECIALIST GLAZING (All reglazes at customer own risk)
Lindberg Glazing
Gotti Perspective Glazing
Precious Materials Glazing (Horn, Wood, Gold, Bonded, Glued)
Sport / Wrap Glazing

Description
GLASS GLAZING (All reglazes at customer own risk)
Plastic Frame
Metal Frame
CEF (All CEF at customer own risk)
Plastic Frame
Metal Frame
Supra Frame
Rimless Frame
OTHER SERVICES / CUSTOMERS OWN LENSES
Remove existing coating (at own risk)
Lens removal or re-fitting to frame (at own risk)
Edged lens supplement
Glass toughening 1.523 (at own risk)
Frosting
Facetting
EXPRESS SERVICE
Express (priority processing and despatch where possible depending on lens type)

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