



QUICK REFERENCE GUIDE

UPDATED AS AT MARCH 2024

PSG LENSES

QUICK REFERENCE GUIDE



Welcome to the PSG Quick Reference Guide, designed to help you provide the best safety eyewear solutions for your patients.

At PSG, we see you as our business partner, so we are committed to assisting, guiding and helping you grow your business potential in the prescription safety glasses market.

Brand	Options	MFH ¹	Required Parameters
Varilux® Physio® 3.0	<ul style="list-style-type: none"> Clear Xperio® Polarised (Grey) Transitions® Signature® GEN8™ Transitions® XTRActive® NG 	Reg: 17mm Short: 14mm	<ul style="list-style-type: none"> Mono PD's Mono Fitting Heights
Varilux® Comfort Max	<ul style="list-style-type: none"> Transitions® XTRActive® Polarized™ Crizal® Coatings Optifog® 	Reg: 17mm Short: 14mm	<ul style="list-style-type: none"> Mono PD's Mono Fitting Heights
Accolade Freedom™	<ul style="list-style-type: none"> Clear Polarised (Grey) Transitions® Signature® GEN8™ Neva® Coatings Optifog® 	15mm	<ul style="list-style-type: none"> Mono PD's Mono Fitting Heights
Ideal™ 2.0 Safety	<ul style="list-style-type: none"> Clear Polarised (Grey) Transitions® Signature® GEN8™ 	17mm	<ul style="list-style-type: none"> Mono PD's Mono Fitting Heights
Ovation®	<ul style="list-style-type: none"> Clear Polarised (Grey) Transitions® Signature® GEN8™ Neva® Coatings Optifog® 	18mm	<ul style="list-style-type: none"> Mono PD's Mono Fitting Heights
Interview®	<ul style="list-style-type: none"> Clear Crizal® Coatings Optifog® 	N/A	<ul style="list-style-type: none"> 0.80 D and 1.30 D Shift Near Rx Near Mono PD's Mono Fitting Heights
Stylistic™	<ul style="list-style-type: none"> Clear Xperio® Polarised (Grey) Transitions® Signature® GEN8™ Crizal® Coatings 	17mm ²	<ul style="list-style-type: none"> Mono PD's Mono Fitting Heights² Wrap Tilt (Optional)
Ey ezen® Boost	<ul style="list-style-type: none"> Clear Eye Protect System™ Transitions® Signature® GEN 8™ 	17mm	<ul style="list-style-type: none"> Boost Options: 0.40 D, 0.60 D, 0.85 D Mono PD's Mono Fitting Heights

1. Minimum Fitting Height. 2. For the progressive version (Varilux Stylistic) only.

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VARILUX® PHYSIO® 3.0

QUICK REFERENCE

Varilux Physio delivers high resolution vision in all light conditions, whether you're looking at near, far or anything in between.

Wearer Benefits

- ✓ High resolution vision
- ✓ Sharper vision, even in low light

Ordering and Fitting

Required parameters:

- ✓ Mono PD's
- ✓ Mono fitting heights

Key Technologies



Material Choices

Index	Materials
1.59	<ul style="list-style-type: none">• Clear• Xperio® Polarised (Grey)• Transitions® Signature® GEN8™• Transitions® XTRActive® NG• Transitions® XTRActive® Polarized™• Crizal® Easy Pro• Crizal® Previncia®• Crizal® Rock™• Crizal® Sapphire.^{HR}• Optifog®

VARILUX® PHYSIO® 3.0 RANGE

Version

	MFH ¹	Parameters
Regular	17mm	Monocular Pupillary Distances, and Monocular Fitting Heights
Short	14mm	

1.59 Clear

Ø	Range	Cyl Max	ADD	Prism ²	Versions
70	-6.00 to +6.00	-6.00	Regular: 0.75 to 3.50 Short: 0.75 to 3.00	Combined 5.00 DΔ	Regular Short
75	-6.00 to +6.00	-6.00			
80	-6.00 to +5.00	-5.00			

1. Minimum Fitting Height 2. Prism values are indicative only and may reduce depending on powers, prism direction and effective diameter.
Note: Certified power range and cylinder maximum is individual to each frame. Maximum combined power of -10, dependent on frame choice.



*Varilux® Physio® provides effortless
vision for any active lifestyle.*



VARILUX® COMFORT MAX

QUICK REFERENCE

Varilux® Comfort Max offers comfortable, sharp vision from the moment you put them on.

Wearer Benefits

- ✓ Natural Posture for comfortable vision all-day-long
- ✓ Designed to let you see naturally without struggling to find the right line of gaze or posture.
- ✓ Instant focus, smooth changes for easy use

Ordering and Fitting

Required parameters:

- ✓ Mono PD's
- ✓ Mono fitting heights

Key Technologies



Material Choices

Index	Materials
1.59	<ul style="list-style-type: none">• Clear• Xperio® Polarised (Grey)• Transitions® Signature® GEN8™• Transitions® XTRActive® NG• Transitions® XTRActive® Polarized™• Crizal® Easy Pro• Crizal® Previncia®• Crizal® Rock™• Crizal® Sapphire.^{HR}• Optifog®

VARILUX® COMFORT MAX RANGE

Version

	MFH ¹	Parameters
Regular	17mm	Monocular Pupillary Distances, Monocular Fitting Heights
Short	14mm	Monocular Pupillary Distances, Monocular Fitting Heights. Short corridor. Addition up to 3.00D

1.59 Clear

Ø	Range	Cyl Max	ADD	Prism ²	Versions
70	-8.50 to +6.00	-5.00	Reg: 0.75 to 3.50	Combined 6.00 DΔ	Regular Short Fit
75	-7.50 to +5.00	-4.00	Short: 0.75 to 3.00		

¹ Minimum Fitting Height ² Prism values are indicative only and may reduce depending on powers, prism direction and effective diameter.
Note: Certified power range and cylinder maximum is individual to each frame. Maximum combined power of -10, dependent on frame choice.



Varilux® Comfort Max is a progressive lens design with postural flexibility to adjust to your patient's unique postures.



ACCOLADE FREEDOM™

QUICK REFERENCE

Accolade Freedom is the first of its kind - providing a custom match between the lens and the eye's shape while overcoming the limitations of frame choice.

Wearer Benefits

- ✓ Double surface digital design
- ✓ Wider visual space
- ✓ More comfortable vision
- ✓ Tailored sharper zones for 'Myopes'
- ✓ Tailored smoother visual perception for 'Hyperopes'
- ✓ Freedom in frame choice

Ordering and Fitting

Required parameters:

- ✓ Mono PD's
- ✓ Mono Heights
- ✓ Frame dimensions and shape

Material Choices

Index	Materials
1.59	<ul style="list-style-type: none">• Clear• Polarised (Grey)• Transitions® Signature® GEN8™• Neva® Plus• Neva® Blue UV• Neva® Max UV• Optifog®

ACCOLADE FREEDOM™ RANGE

Version

	MFH ¹	Parameters
Regular	15mm	Monocular Pupillary Distances and Monocular Fitting Heights, Customised: Frame Dimensions and Shape

1.59 Clear

Ø	Range	Cyl Max	ADD	Prism ²	Versions
70	-9.50 to +6.00	-6.00	0.75 to 3.50	Combined 5.00 DΔ	Regular
75	-8.50 to +6.00	-6.00			
80	-8.00 to +6.00	-6.00			

1. Minimum Fitting Height. 2. Prism values are indicative only and may reduce depending on powers, prism direction and effective diameter.
Note: Certified power range and cylinder maximum is individual to each frame. Maximum combined power of -10, dependent on frame choice.



Accolade Freedom™ provides wearers with wider, more comfortable visual space through custom eye-shape matching technology.





IDEAL™ 2.0 SAFETY QUICK REFERENCE

A new progressive lens that offers expanded intermediate fields of vision with **Vision Booster Intermediate technology.**

Wearer Benefits

- ✓ Enhanced intermediate clarity (e.g. desk work) with less head movement
- ✓ Clear, wide fields of vision for all zones
- ✓ Exceptional visual comfort
- ✓ Quick and easy to use
- ✓ Stable vision while moving

Ordering and Fitting

Required parameters:

- ✓ Mono PD's
- ✓ Mono fitting heights
- ✓ **Note:**
17mm minimum fitting height

Key Technologies

*Vision***Booster**
Intermediate

IMAGE
EQUALISER

BALANCE
EQUALISER

CONTROLLED
POWER ABERRATION

Material Choices

Index	Materials
1.59	<ul style="list-style-type: none">• Clear• Polarised (Grey)• Transitions® Signature® GEN8™

IDEAL™ 2.0 SAFETY RANGE

Version

Ideal™ 2.0 Safety	MFH ¹	Parameters
Regular	17mm	Monocular Pupillary Distances and Fitting Heights

1.59 Clear

Ø	Range	Cyl Max	ADD	Prism ²	Versions
75	-12.00 to +8.00	-6.00	0.75 to 3.50D	Combined 6.00 DΔ	Regular

1. Minimum Fitting Height 2. Prism values are indicative only and may reduce depending on powers, prism direction and effective diameter.
Note: Certified power range and cylinder maximum is individual to each frame. Maximum combined power of -10, dependent on frame choice.



***Ideal™ 2.0 Safety enhances the
intermediate vision zone with
Vision Booster Intermediate.***



OVATION® QUICK REFERENCE

Ovation automatically customises the progression length and near vision inset according to the wearer's prescription, delivering proven visual comfort.

Wearer Benefits

- ✓ Back surface digital design
- ✓ High level aspheric progressive
- ✓ Easy to wear
- ✓ Wide, sharp vision at all distances
- ✓ Advanced Multidesign™ lenses tailored for myopes and hyperopes
- ✓ Flatter, more cosmetically appealing lenses without compromising visual performance

Ordering and Fitting

Required parameters:

- ✓ Mono PD's
- ✓ Mono fitting heights
- ✓ Frame dimensions and shape

Material Choices

Index	Materials
1.59	<ul style="list-style-type: none">• Clear• Polarised (Grey)• Transitions® Signature® GEN8™• Neva® Plus• Neva® Blue UV• Neva® Max UV• Optifog®

OVATION® RANGE

Version

	MFH ¹	Parameters
Regular	18mm	Monocular Pupillary Distances and Monocular Fitting Heights

1.59 Clear

Ø	Range	Cyl Max	ADD	Prism ²	Versions
70	-9.50 to +6.00	-6.00	0.75 to 3.50	Combined 6.00 DΔ	Regular
75	-8.50 to +6.00	-6.00			
80	-7.25 to +6.00	-5.00			

1. Minimum Fitting Height 2. Prism values are indicative only and may reduce depending on powers, prism direction and effective diameter.
Note: Certified power range and cylinder maximum is individual to each frame. Maximum combined power of -10, dependent on frame choice.



Ovation® is suitable for all presbyopes who require a progressive lens that provides precise, clear vision.



INTERVIEW® QUICK REFERENCE

Designed for relaxed eyes
and posture for near and
intermediate vision.

Wearer Benefits

- ✓ Perfect solution for intermediate and near vision
- ✓ Vision from near up to 2 metres away, depending on the prescription

Ordering and Fitting

Required parameters:

- ✓ Near Rx
- ✓ Near Mono PD's
- ✓ Mono fitting heights

Customised parameters:

- ✓ Two Shifts -0.80 D to 1.30 D

Key Technology

Ergonomic Power Distribution

Material Choices

Index	Materials
1.59	<ul style="list-style-type: none">• Clear• Crizal® Easy Pro• Crizal® Rock™• Crizal® Sapphire^{HR}• Crizal® Previncia®• Optifog®

INTERVIEW® RANGE

Version

MFH ¹		Parameters
Low	Full frame: measure to lower lid. Half eye frame: fit on datum.	0.80 D Shift
High		1.30 D Shift

1.59 Clear

Ø	Range	Cyl Max	Prism ²	Versions
80	-6.00 to +5.00	-4.00	Combined 5.00 DΔ	Low High

1. Minimum Fitting Height. 2. Prism values are indicative only and may reduce depending on powers, prism direction and effective diameter.
Note: Certified power range and cylinder maximum is individual to each frame. Maximum combined power of -10, dependent on frame choice.



***Clear vision up to two metres
allowing superior near to
intermediate vision.***



STYLISTIC™ QUICK REFERENCE

Stylistic™ is a lens design that caters to large and wrap frames, delivering style while retaining optimum visual performance for wearers.

Wearer Benefits

- ✓ Minimised peripheral distortion regardless of prescription
- ✓ Suitable for oversized frames without compromise on frame choice

Ordering and Fitting

Required parameters:

- ✓ Mono PD's
- ✓ Mono Fitting Heights
- ✓ Wrap
- ✓ Tilt (Optional)

Key Technologies



Material Choices

Index	Materials
1.59	<ul style="list-style-type: none">• Clear• Xperio® Polarised (Grey)• Transitions® Signature® GEN8™• Crizal® Easy Pro• Crizal® Previncia®• Crizal® Rock™• Crizal® Sapphire_{HR}• Optifog®

STYLISTIC™ RANGE

Version

Base Curve	MFH ¹	Parameters
5, 6, 7	17mm	Stylistic® version: Monocular Pupillary Distances, Monocular Fitting Heights, Wrap, Tilt (Optional)
5, 6, 7	N/A	Single vision version: Monocular Pupillary Distances, Wrap, Tilt (Optional)

1.59 Clear

Ø	Range	Cyl Max	ADD ²	Prism ³	Base Curve
80	-4.00 to +4.00	-4.00	0.75 to 3.50	Combined 6.00 DΔ	5, 6, 7

1. Minimum Fitting Height. 2. For progressive version (Varilux Stylistic) only. 3. Prism values are indicative only and may reduce depending on powers, prism direction and effective diameter.
Note: Certified power range and cylinder maximum is individual to each frame. Maximum combined power of -10, dependent on frame choice.



*Whatever your lifestyle or activity,
the Stylistic™ wrap lens design
is the perfect solution for your
visual and fashion needs.*



EYEZEN® BOOST QUICK REFERENCE

A lens enhanced to support the wearer's accommodation and keep eyes relaxed all day long when using digital devices.

Wearer Benefits

- ✓ Sharper vision for those needing more than a regular single vision lens
- ✓ 3 different levels of accommodation support
- ✓ Large distance zone
- ✓ Almost aberration free

Ordering and Fitting

Required parameters:

- ✓ Mono PD's
- ✓ Mono Fitting Heights

Customised parameters:

- ✓ Fit
- ✓ Available Boost:
0.40 D, 0.60 D, 0.85 D

Key Technologies



Material Choices

Index	Materials
1.59	<ul style="list-style-type: none">• Clear• Eye Protect System™• Transitions® Signature® GEN8™

EYEZEN® BOOST RANGE

Version

	MFH ¹	Parameters	Boost Options
Plus	17mm	Monocular Pupillary Distances Monocular Fitting Heights	0.40 D
Pro			0.60 D
Max			0.85 D

1.59 Clear

Ø	Range	Cyl Max	Prism ²	Versions
60	-10.00 to +6.00	-6.00	Combined 6.00 DΔ	Plus Pro Max
65	-10.00 to +6.00	-6.00		
70	-9.50 to +6.00	-6.00		
75	-8.50 to +6.00	-5.00		

¹ Minimum Fitting Height. ² Prism values are indicative only and may reduce depending on powers, prism direction and effective diameter.
Note: Certified power range and cylinder maximum is individual to each frame. Maximum combined power of -10, dependent on frame choice.





Transitions[™]
Signature[®] GEN8[™]

Frames by RAY-BAN[®] Lenses: Transitions Signature GEN8[™] Gray



Transitions[™]
XTRACTIVE[®]
NEW GENERATION

Frames by GUESS[®] Lenses: Transitions[™] Gray



Transitions[™]
XTRACTIVE[®]
POLARIZED[™]

Frames by TALLA[®] Lenses: Transitions[™] Gray

Transitions[™]
Signature[®] GEN8[™]

THE BEST
OVERALL PHOTOCROMIC LENSES*

LIGHT
UNDER
CONTROL.[™]

Frames by FAY-BIANI Lenses: Transitions Signature GEN8™ Grey



INDOOR CLARITY

FULLY CLEAR INDOORS



DARKNESS

EVEN DARKER
than Transitions Signature VII



UV PROTECTION

**BLOCKS 100%
UVA & UVB**



RESPONSIVENESS

UP TO 30% FASTER
than Transitions Signature VII¹



LONG LASTING
PERFORMANCE

**MAINTAINS A HIGH LEVEL
OF PERFORMANCE**
longer than Transitions Signature VII²

Colours allowable for safety lenses

GREY



*Based on achieving the highest weighted composite score among main everyday photochromic lenses across measurements of key photochromic performance attributes weighted by their relative importance to consumers.

1. CR607 products activate to a category 3 darkness 15% faster. Claim is based on tests across materials on grey lenses, being the most popular colour, achieving 18% transmission @ 23°C.

2. Lab measurement ISO standard @ 23°C. Based on lab accelerated aging test where one cycle approximates 2 years average usage.

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Transitions[™]

XTRACTIVE®

NEW GENERATION

XTRA DARKNESS WITH
XTRA LIGHT PROTECTION

DEFY
THE
BRIGHT



Transitions™
Light
Intelligent
Lenses

XTRACTIVE®

NEW GENERATION



INDOOR CLARITY

CLEAR INDOORS
WITH A HINT OF
PROTECTIVE TINT



BLUE LIGHT FILTERING

BEST BLUE-
VIOLET LIGHT
FILTER INDOORS¹



IN THE CAR

DARKEST IN
THE CAR²



UV PROTECTION

BLOCKS 100%
UVA & UVB



DARKNESS

DARKEST
EVEN IN HOT
TEMPERATURES²



RESPONSIVENESS

UP TO
35% FASTER
FADE-BACK³

NOTE: Must be ordered with a multi-coat. Multi-coat is an additional cost

1. Compared to other products in the Transitions portfolio. Based on tests across materials on grey lenses @ 23°C. 'Blue-violet light' is calculated between 380nm and 460nm.
2. Clear to extra dark photochromic category. Tests across polycarbonate and 1.5 grey lenses using Transitions Optical's standard testing method. Outdoors at 35°C achieves <18%T. Behind the windscreen at 23°C achieves between 18%T and 43%T.
3. Compared to the previous Transitions XTRActive generation across materials tested on grey lenses fading back to 70% transmission at 23°C.

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Transitions™

XTRACTIVE®

POLARIZED™

DYNAMIC POLARIZED
PHOTOCHROMIC LENS



Frames by TALLA® - Lenses Transitions® Gray

XTRACTIVE®

POLARIZED™



INDOOR CLARITY

CLEAR INDOORS
WITH A HINT OF
PROTECTIVE TINT



DARKNESS

DARKEST
EVEN IN HOT
TEMPERATURES²



POLARISATION EFFICIENCY

UP TO 90%
POLARISATION
EFFICIENCY⁴



RESPONSIVENESS

UP TO 2X FASTER
FADE-BACK¹



IN THE CAR

ACTIVATES IN
THE CAR UP TO
CATEGORY 2³



BLUE LIGHT FILTERING

BEST BLUE-
VIOLET LIGHT
FILTER INDOORS⁵



UV PROTECTION

BLOCKS 100%
UVA & UVB

NOTE: Must be ordered with a multi-coat. Multi-coat is an additional cost.

1. Compared to Transitions Vantage. Based on tests across materials on grey lenses @ 23°C, using ISO 12312-1 standard tests across materials on grey lenses at 23°C. 2. Based on tests on polycarbonate grey lenses; up to 10% darker than Transitions Vantage @ 23°C and up to 5% darker @ 35°C. 3. Based on tests across materials on grey lenses, achieving transmission below 45% @ 23°C behind a standard windscreen. The lens achieves a polarisation efficiency of up to 30% behind the windscreen. 4. Based on tests across materials on grey lenses @ 23°C, using ISO 12312-1 standard. 5. Compared to other products in the Transitions portfolio. Blue-violet light indoors (380nm-460nm) measured at 23°C, behind the windscreen, outdoors at 23°C and 35°C among polycarbonate and 1.5 grey lenses in the clear to extra dark photochromic category.

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Transitions™



Crizal®

FEATURES & BENEFITS

Crizal® offers a complete range of high performance coatings that fit the wearer's everyday life.

Crizal® Sapphire^{HR}

Crizal® Sapphire^{HR} combines the finest Crizal® technologies to deliver the best anti-reflection coating overall.¹

The Crizal® Sapphire^{HR} coating minimises reflections from both direct and wide angle/lateral light sources, both in front and behind the lenses, creating a virtually invisible lens.

This best-in-class transparency² is bolstered with High Resistance and High Surface Density technologies to resist scratches and smudges for transparency that stands the test of life.³

Crizal® Previncia™

Crizal® Previncia™ includes exclusive Light Scan Technology™, which selectively filters blue-violet light whilst allowing beneficial blue-turquoise light to pass through.

Additionally, Crizal® Previncia™ also offers back surface UV protection while cutting reflections, smudges, scratches, dust and water.

Crizal® Rock™

Crizal® Rock™ is the best combination against scratches and smudges.⁴

With high performance scratch-resistance, UV protection, water and dust repellance, and Essilor's unique anti-reflection technology, Crizal® Rock™ offers durability like never before.⁵

Crizal® Easy^{Pro}

Crizal® Easy^{Pro} is the entry level product in the Crizal® family. It is known for its ease of cleaning compared to ordinary lenses.

Crizal® Easy^{Pro} reduces glare and reflections, resists scratches and smudges, repels dirt and water, and provides UV protection with an E-SPF rating of 35.⁶

1. External laboratory tests and internal technical tests – 2020. The word 'overall' refers to important anti-reflection coatings criteria, ranked through an external quantitative consumer study – 2019.
2. Perceived transparency based on in-lab trained consumers study – 2021 – third independent party – FR – (n=15 trained consumers) – compared to the most globally known consumer lens-brands by consumers (2019 external brand tracking in 11 countries). 3. External laboratory test – stain release test – 2020. 4. External laboratories tests and internal technical tests in 2019. Combination here defined as the merger of 2 distinct criteria which are scratch resistance and smudge resistance – Crizal® Rock™ coating rated best on smudge resistance and equal on scratch resistance, compared to the most known globally known lens brands by consumers (VSW brand tracking 2018 in 17 countries). 5. Within the Crizal® coatings range. External laboratory tests and internal technical tests in 2019 – compared to all previous generations of Crizal® coatings. 6. Except 1.5 index clear or tinted without UV-cut, where E-SPF=10. 7. Compared against coatings from main players in the prescription sun lens market. Based on data from ISTM bayer test and Stain Release test conducted by independent third-party laboratory, 2020.

Crizal®

THE NEW CRIZAL® RANGE



Crizal® – New Generation

	Clarity	Durability			Protection
	Anti-reflection Virtually reflection-free	Scratch resistant Protect from every day wear & tear	Anti-smudge/ easy clean Protect from every day cleaning	Dust repellent/ anti-static Clean less often	E-SPF/Back surface UV cut Protects from reflected UV rays*
Crizal® Sapphire™ HR Best in Class Transparency/ Best overall anti-reflection coating				✓	
Crizal® Rock™ Best combination against scratches & smudges	✓			✓	
Crizal® Easy Pro™ An easy to clean anti-reflection coating	✓	✓		✓	

Crizal® with Blue-violet light Filter Technology

	Clarity	Durability			Protection	Blue-violet light filter
	Anti-reflection Virtually reflection-free	Scratch resistant Protect from every day wear & tear	Anti-smudge/ easy clean Protect from every day cleaning	Dust repellent/ anti-static Clean less often	E-SPF/Back surface UV cut Protects from reflected UV rays*	Selectively filters blue-violet light Better contrast & comfort
Crizal® Previncia™	✓	✓	✓	✓		



E-SPF® Index

Crizal® coatings augment protection against the invisible and often irreversible dangers of UV light. E-SPF® is an index rating the overall UV protection of a lens, developed by Essilor International and endorsed by third-party experts. Crizal® Sapphire™ HR comes with E-SPF 35®, the highest level of E-SPF® coating for a clear Crizal® lens.*



Advanced Technology for Optimal Protection

Crizal® products are available with Eye Protect System™ or Blue UV Capture technologies.

Crizal®, combined with either of these technologies, provides everyday protection against harmful UV rays along with blue-violet light filtering.

*Except 1.5 index clear or tinted without UV-cut, where E-SPF=10



NEVA® COATINGS QUICK REFERENCE

NEVA® Coatings effectively reduce reflections, smudges, and scratches while providing optional benefits of UV Protection and Blue-violet light Filtering.

Neva® +

Enhances your patient's vision and comfort by reducing reflections, smudges and scratches while also repelling oil and water.

Neva® Max UV

The perfect combination – for reduced reflections and smudges, and increased scratch resistance, and back surface UV protection, with an **E-SPF rating of 25.***

Neva® Blue UV

Reflects away blue light for clearer vision with improved contrast plus back surface UV protection for an **E-SPF rating of 25.***



*Except for index 1.5 which has E-SPF 10

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NEVA® COATINGS

WEARER BENEFITS



	Neva® +	Neva® Max UV	Neva® Blue UV
Anti-Reflection Coating	✓	✓	✓
Anti-Smudge	✓	✓	✓
Anti-Static	✓	✓	✓
Scratch Resistant	✓	✓✓	✓
UV Protection E-SPF Rating	—	E-SPF 25*	E-SPF 25*
Blue-violet light Filtering	—	—	✓
Cuts Reflected UV (Back Surface)	—	✓	✓

*Except for Index 1.5 clear without tint or UV-cut, where E-SPF=10.





PSG EYEWEAR USEFUL INFORMATION



Order your PSG Eyewear Today

Australia

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- ✉️ cs@psgeyewear.com.au
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New Zealand

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