

**ADVANCED
DESIGN**



**ACTIVE
STYLE**



SWISS ONE

S A F E T Y
2 0 1 8

S A F E T Y E Y E W E A R



#SwissOneSafety

ICONS

BLUE BLOCKER

Protection against artificial blue light from screens, smartphones, LED lamps

VISION+

Clear lens giving 96% visual clarity

ORANGE

Protection against UV up to 550nm

GRADIENT

Protection from artificial lighting.
Graduation shade 1.1 -1.4

POLARIZED

Protection from high risk of glare.
Shade 3.1

VARIO

Self-tinting filters that automatically adapt when exposed to UV

excellence™

Anti-scratch / Anti-fog High performance coating, giving EN166 K and N performance

FLEX™ OFIT

Product with Flexofit technology

FLEXOFIT™ TECHNOLOGY

Product with Flexofit technology



Up and Down nose adjustment



Metal Free
- Di-Electric



UV 400 absorption



Lightweight



Wide Narrow nose bridge adjustment



Soft end tips



Flex nose bridge



Soft nose pad



Anti-scratch



Lens curve



Memory form



Length adjustable temples



Prescription compatible



Acetate lens



Anti-fog



Rotating arms



RX Insert



Products from our Optical range



Products from our Optical range

Evolution® OPTICAL RANGE

Products from our Optical range



SWISS ONE SAFETY AND JSP GROUP

Swiss One Safety was founded in 2000. It has operated very successfully for many years applying Swiss design and technology, often learnt from the fields of sport and leisure, to the domain of industrial eye and face protection. This resulted in the launch of many ground-breaking products. Swiss One has set the standard with an unrivalled reputation for the design, quality and performance of its products.

In March 2016 Swiss One Safety joined the JSP Group.

JSP is a global manufacturer of Safety Products and independently-acknowledged European leader in Head Protection (Frost and Sullivan report 2014). With a manufacturing heritage of over 50 years dating back to 1964, JSP has research and development, technical knowhow and manufacturing excellence at its very core.

JSP operates 3 factories just outside Oxford, a world leading centre for research into materials and technologies and with global recognition for its design excellence. Partnerships with universities and educational establishments have enabled JSP to bring out award-winning products in recent years.

JSP has become a lean manufacturer applying the latest automation technologies to its manufacturing processes. It supports and serves its markets and customers to the highest level now having established regional manufacturing locations around the World. JSP prides itself on its customer service excellence with a level of care that is unrivalled in the market backed up with significant year-on-year investment in processes, equipment, IT systems, telephony and most importantly personnel to continue improving and delivering full satisfaction.

Swiss One's eyewear expertise is now married with JSP's manufacturing technology, heritage and its focus on investment in people, equipment and product.

The Swiss One brand will continue to evolve autonomously and independently within the global JSP Group. Further investment will take place to ensure Swiss One Safety remains at the forefront of industrial eye and face protection using the latest design and technology to continue to bring you the unrivalled product performance and quality you have come to rely upon and expect.



Swiss One - Stronger Together with JSP!



WELCOME TO SWISS ONE 2018!

Swiss One represents expertise and the highest technical excellence in the field of eye and face protection.

This Portfolio Guide introduces many new products and technologies developed since joining the JSP Group. Full technical information and details regarding innovations are included herein.

In the following pages you will see:

- All lens properties explained from (page 10) including a "How To?" guide on what type of protection to choose (page 13)
- New lens developments (page 11) including:
 - > excellence coating – giving EN166 K and N performance
 - > BlueBlocker – protection against artificial blue light from screens, smartphones, LED lamps (see also page 44)
 - > Orange – protection against UV up to 550nm
 - > Vision+ – giving 96% visual clarity
 - > Polarised – to remove glare
 - > Vario – self-tinting filters that automatically adapt when exposed to UV
- A summary of different Swiss One technologies including our new Flexofit Technology - the most advanced concepts and materials to improve fit and comfort (pages 14-15)
- New products including:
 - > Onex (page 18) – lightweight and innovative nosepiece to fit all face shapes
 - > Rigi (page 20) – best seller for next decade with many lens solutions including Blue Blocker and Vision+
 - > Seez (page 21) – with its unique memory form technology on the temples
 - > Lyss (page 23) – the most adjustable spectacle on the market – one size fits all !
 - > Arvel (page 26) – sports style
 - > Eiger (page 28) – soft touch, anti-dust insert and customisable temples
 - > Coverlite (page 45) - a lightweight and comfortable Overspec like never before !
 - > An all-new Women's Range (pages 40-41) including Eiger Lady and Rigi Lady - Ladies, it's just for you !
- The enhanced Junior Range (pages 42-43) for schools and colleges

- The new ultra compact performance goggle – Fly (page 49)
- The new Swiss One ballistic range for the Military (pages 52-53)
- Our re-worked Welding range including the new Coverlite (pages 56-59)
- Our new Optical Department with :
 - > Swiss One RX insert range (pages 63-64)
 - > Self-dispensing Eyemax range (page 65) with merchandiser system
 - > The new Evolution full optical RX range offering a full service of prescription eyewear (pages 66-67)

As our main aim is to deliver the best dedicated solutions, a Profession Guide helps you match the best eyewear protection for your needs (pages 70-74) and a Quick-Glance Technical Reference Index (pages 74-75) is also included.

Marketing options and our new Eyewear Seminars for training are also detailed.

Please don't hesitate to call our team with any questions !





SWISS ONE: PREMIUM SAFETY EYEWEAR



From R&D to market, Swiss One Safety is continually investing to offer the very best protective eyewear to meet the changing needs of the marketplace. Premium raw material, design oriented on ergonomics, innovative injection technology, customising solutions to make safety equipments personal to you and your company.

Swiss One Safety aim is to contribute actively to preventive actions and audit at work place, accompanying H&S managers. Swiss one works directly with individual clients, involving them in R&D steps and to roll out the latest technology solutions for their sector. It is always done in a close collaboration with the expertise of our chosen distributors to deliver the optimal service and local support.

● SOLUTIONS

● ELEGANCE

● COMFORT

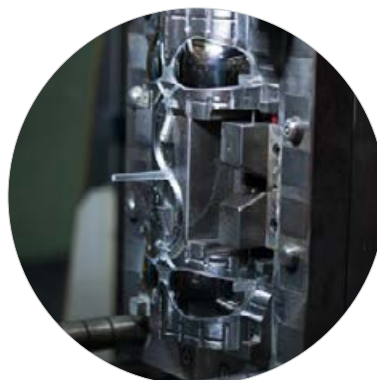
● INNOVATION

● JUST FOR YOU

● PLEASURE TO WEAR

● PRECISION

● QUALITY



CONTENTS

Swiss One Safety and JSP Group	2
Welcome to Swiss One 2018!	3
Swiss One: Premium Safety Eyewear	4
Our Technical Department: Quality & Certification process management	6
Standards and Markings	7
Lens Colours & Coatings & Performances	10
What type of protection to choose?	13
Our Technologies for ergonomics	14
Flexofit™	15
SWISS ONE RANGE:	
Indispensable	16
Customisation	33
Specific	34
Extremes	46
Ballistic	52
Welding	54
RX and Evolution® Optical Range	60
Accessories	68
Your Profession... Our Solution	69
Quick-Glance Technical Reference Index	74
Marketing Tools	76
Service: Audits & Seminars	78

TECHNICAL DEPARTMENT: QUALITY & CERTIFICATION PROCESS MANAGEMENT



MATTHEW JUDSON, TECHNICAL DIRECTOR AT JSP GROUP:

“With over 50 years’ experience in manufacturing and research & development, the JSP Group provides its customers with exceptional products thanks to our market-driven focus and best in class manufacturing. All JSP Group products are manufactured under our worldwide ISO 9001 certified Quality Management System ensuring strict material selection, manufacturing control and batch testing.”

Swiss One Safety develops, designs and brings to the market personal protective equipment for eye protection. Each item has been certified as per the EU PPE Regulation No 2016/425 and is CE marked. Testing is carried out to relevant European (EN) and American (ANSI) Standards. Products are tested by independent laboratories to BSI, SATRA, Inspec or other notified bodies.

Always well ahead of the game, the JSP Group has ensured that customers buying a Swiss One product today can have total confidence that it is future-proofed. Each item has been certified as per the EU PPE Regulation No 2016/425 and is CE marked. This Regulation replaces the old PPE Directive. The entire Swiss one range will be certified to the PPE Regulation by its enforcement date of 21 April 2018, years ahead of the 2023 official deadline.

« Always first off the mark in ensuring safety, JSP Group has gained advanced certification from BSI across a large selection of our world-renowned products, including head, hearing, eyewear and respiratory protection. Gaining this important certification means that all our products will legally be able to be sold in both the EU and the UK, and demonstrates our total readiness for the coming Regulation, well before we need to be by law. It is a huge achievement for the company, and one for which we have worked extremely hard. JSP customers will therefore never need to have any worries about product compliance. »

Matthew Judson, *Technical Director*

Swiss One, as a brand under the care of JSP Group of Companies, is under a control process and traceability of all products from manufacturing to delivery.

Swiss One Safety develops, designs and brings to the market personal protective equipment for eye protection. Testing is carried out to relevant European and American Standards, EN and ANSI. Items

are tested by independent laboratories including BSI, SATRA, Inspec and others across Europe. In addition all production undergoes batch release testing in accordance with the JSP Group’s worldwide Quality Management System (QMS).

All products are subject to the REACH (Registration, Evaluation and Authorization of Chemicals) regulation, ensuring that all materials used during production is not harmful to health or the environment.

- Any documentation can be sent on request, kindly send your message to technical@swissonesafety.net



« JSP Group of companies is committed to continuing the manufacture of quality safety products, exceeding the minimum requirements of all EU and US regulations / legislation. This truly is ‘Safety First’ from any of our brands and Swiss One is part of this strategy. »

Matthew Judson, *Technical Director*

EUROPEAN STANDARDS

EUROPEAN BASIC STANDARDS

EN166	Specifications
EN167	Optical test methods
EN168	Test method other than optical

US STANDARDS

US STANDARDS American National Standards Institute

ANSI Z87	Occupational and Educational Personal Eye and Face Protection Devices
-----------------	---

EUROPEAN STANDARDS BY APPLICATIONS

EN 169	Welding filters
EN 170	Ultraviolet filters
EN 171	Infrared filters
EN 172	Solar protection filters for industrial use
EN 175	Welding work equipment
EN 207	Glasses for laser protection
EN 208	Glasses for laser adjustment
EN 379	Specification concerning welding filters

FRAME MARKINGS

FRAME MARKING MUST INCLUDE:

The CE Symbol and manufacturer's name or identification. In Europe, the EN standard number is mandatory together with the various use and mechanical strength symbols, in accordance with the tests requested by the manufacturer.

Our manufacturer identification 

CE: Conformity marking to PPE Directive 89/686/EEC and PPE Regulation 2016/425.

Z87+: ANSI symbol is for item sold out of Europe and in areas requesting ANSI standards.

USE SYMBOLS:

3	Liquid droplets or splashes
4	Large dust particles > 5 microns
5	Gas and fine dust particles < 5 microns
8	Electrical short circuit arc
9	Molten metal and hot solids

MECHANICAL STRENGTH SYMBOLS:

S	Increased robustness, resists a 22 mm, 43 g ball falling 1.30 m
F	Low energy impact, resists a 6 mm, 0.86 g ball at 45 m/s
B	Medium energy impact, resists a 6 mm, 0.86 g ball at 120 m/s
A	High energy impact, resists a 6 mm, 0.86 g ball at 190 m/s



With the mentioned new PPE regulation, manufacturers must indicate, on the PPE, their name & registered trade mark and the postal address at which they can be contacted or where that is not possible, on its packaging or in a document accompanying the PPE. The address shall indicate a single point at which the manufacturer can be contacted. The contact details shall be in a language easily understood by end-users and market surveillance authorities. So, on our products, on the frame you will now find the following: SWISS ONE - OX29 OTA, UK



LENS MARKINGS

LENS MARKINGS INCLUDE:

the scale number for filtering lenses, the manufacturer's name (logo to identify the manufacturer).

OPTICAL CLASS SYMBOLS

1	Continuous work
2	Intermittent work
3	Occasional work, but must not be worn continuously.


FILTER TYPE

2	UV filter
2C	UV filter with good colour perception
4	Infrared filter
5	Sunglare filter
6	Sunglare filter with IR specification

WARNING

F	Maximum protection for glasses
B	Maximum protection for goggles
A	Maximum protection for face shields

If the S, F, B and A symbols do not apply to both the lens and frame, then the lowest level must be assigned to the protective eyewear.

Identification of Swiss one brand 
Z87+: ANSI symbol is for item sold out of Europe and an area ANSI standards.

USE SYMBOLS

8	Short circuit electric arc
9	Molten metal and hot solids.

SHADE NUMBER

1.2	Clear or amber (yellow)/Vision+
1.4	Blueblocker (orange or light brown)
1.7	Indoor Outdoor (IO)/Blue Blocker
2	Orange 550NM / UV
2.5	Bronze or smoke
3.1	Red mirror, smoke or Polarized

MECHANICAL STRENGTH SYMBOLS

S	Increased robustness, resists a 22mm, 43g ball falling 1.30m at 5.1m/s
F	Low energy impact, resists a 6mm, 0.86g ball at 45m/s
B	Medium energy impact, resists a 6mm, 0.86g ball at 120m/s
A	High energy impact, resists a 6mm, 0.86g ball at 190m/s
K	Resistance to surface damage by fine particles (optional)
N	Resistance to fogging (optional)
T	The letter T, immediately after the mechanical strength symbol, authorises use for high speed particles at extreme temperatures (-5°C / +55°C)



FRAME MARKINGS

Manufacturing date: a wheel with month and year or 1st month of each quarter / year

Manufacturer identification

EN Standard

Contact address (new PPE regulation)

US ANSI standard used out of EU



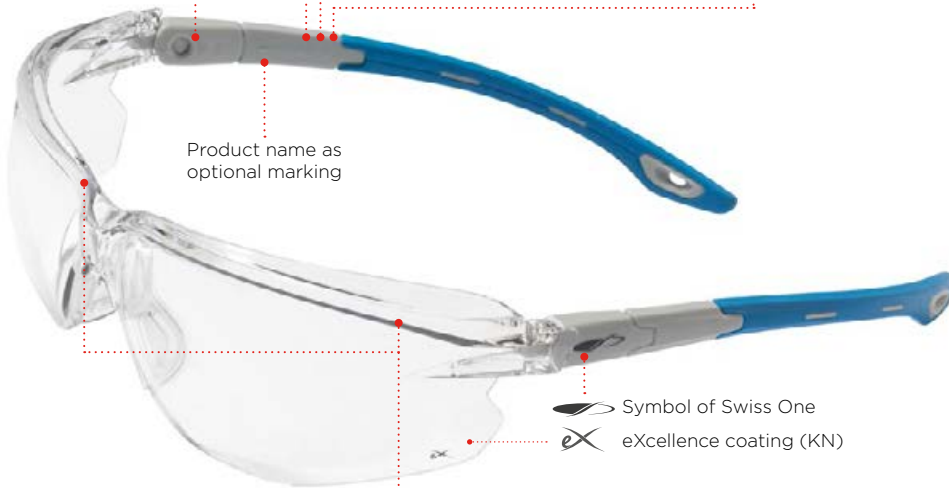
CE EN 166 FT

Swiss One, OX29 OTA, UK



Z87+

Product name as optional marking



Symbol of Swiss One
eXcellence coating (KN)

2C-1,2 1 FT KN CE

Z87+U6

Filter type

Shade Number

Manufacturer identification

Mechanical Strength Symbol
Optical class

European Standard
Optional KN markings

US ANSI standard used out of EU

LENS MARKINGS

FRAME MARKINGS

Manufacturing date: a wheel with month and year or 1st month of each quarter / year

Manufacturer identification

EN Standard

Contact address (new PPE regulation)



CE EN 166 349 BT

Symbol of use

Mechanical strength

Swiss One, OX29 OTA, UK



2C-1,2 1 9 BT KN CE

Filter type

Shade Number

Manufacturer identification

Optical class

Mechanical Strength Symbol

Symbol of use

European Standard
Optional KN markings

LENS MARKINGS

LENS TECHNOLOGIES



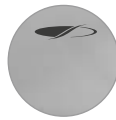
CLEAR

Markings: 2C-1.2 1FT (KN)
Light Transmittance: 92%
Standards: EN 166 / EN 170
 Any hazard with Mechanical risk.



CLEAR LENS VISION+

Markings: 2C-1.2 1FT
Light Transmittance: 96%
Standards: EN 166 / EN 170
 Any hazard with Mechanical risk
 - High Light transmittance.



SMOKE 2.5

Markings: 5-2.5 1FT (KN)
Light Transmittance: 23%
Standards: EN 166 / EN 172
 Any outdoor hazard with Mechanical risk.



SMOKE 3.1 POLARIZED (UV400 LENS)

Markings: 5-3.1 1FT POL
Light Transmittance: 12%
Standards: EN 166 / EN 172
 Any hazard with Mechanical risk
 - Reduction of irritating surface by filtering scattered light.



PHOTOCHROMIC

Markings: 5-1.1 <2
Light Transmittance: 90% to 36%
Standards: EN 166 / EN 172
 Any hazard with Mechanical risk - Auto dark lens for anti glare adjustment.



YELLOW/AMBER

Markings: 2-1.2 1FT
Light Transmittance: 86%
Standards: EN 166 / EN 170
 Any hazard with Mechanical risk
 - Good contrast adjustment.



ORANGE 550

Markings: 2-2 1FT
Light Transmittance: 36%
Standards: EN 166 / EN 170
 Any hazard with Mechanical risk
 - UV protection 550nm.



IO (UV400 LENS)

Markings: 5-1.7 1FT
Light Transmittance: 50%
Standards: EN 166 / EN 172
 Any hazard with Mechanical risk in a combination of indoor and outdoor work situations such as Fork lift truck, transports, or any work with transition between dark and bright environments.



BLUE MIRROR

Markings: 5-2.5 1FT
Light Transmittance: 23%
Standards: EN 166 / EN 172
 Any hazard with Mechanical risk in artificial or natural glare conditions.



SILVER MIRROR

Markings: 5-2.5 1FT
Light Transmittance: 24%
Standards: EN 166 / EN 172
 Any hazard with Mechanical risk in artificial or natural glare conditions.



GRADIENT

Markings: 5-1.1 / 1.4 1FT
Light Transmittance: 85%
Standards: EN 166 / EN 172
 Any hazard with Mechanical risk - Comfort under top light exposure.



BLUEBLOCKER AR (UV400 LENS)

Markings: 2C-1.2 1FT
Light Transmittance: 96%
Standards: EN 166 / EN 170
 Any hazard with Mechanical risk - Good protection for blue light in any situation facing screens and smartphone.



BLUEBLOCKER

Markings: 5-1.7 1FT
Light Transmittance: 49%
Standards: EN 166 / EN 172
 Any hazard with Mechanical risk - Good protection for blue light in any situation facing screens and smartphone.



BLUEBLOCKER ORANGE (UV400 LENS)

Markings: 2C-1.4 1FT
Light Transmittance: 67%
Standards: EN 166 / EN 170
 Any hazard with Mechanical risk - Good protection for blue light in any situation facing screens and smartphone.



BLUEBLOCKER BROWN (UV400 LENS)

Markings: 2C-1.4 1FT
Light Transmittance: 67%
Standards: EN 166 / EN 170
 Any hazard with Mechanical risk - Good protection for blue light in any situation facing screens and smartphone.



WELDING 5

Markings: 5 1FT
Light Transmittance: 2%
Standards: EN 166 / EN 169
 Any hazard with Mechanical risk - Good protection against IR and UV radiation in brazing, gas welding, flame cutting.

98% of our safety spectacles line is manufactured from polycarbonate. Ultra resistant, ultra light, ultra thin with optimal resistance (2.2 mm on average). Only PROFILE goggle is made using an acetate lens material, for protection against some chemical exposure, PROFILE acetate lens has a superior antifog treatment on both sides of the lens. Very good resistance to chemicals and solvents. Chemical laboratories, Painting and environments with high humidity. Light Transmittance is 89%. Impact resistance F (45m/s).

All our PC lenses filter **99.99%** of UVA/UVB radiation.

95% of spectacles have anti-scratch and anti-fog coatings.

AS: Coated lenses are extremely scratch resistant.

AS/ AF: Coated lenses are anti-fog on the inside, while the outside offers extreme scratch and chemical resistance.



excellence™

Applied by a dipping process on both sides of the lens, *excellence* is a permanent coating that gives a high scratch resistance and prevents fogging beyond the minimum required standards. It ensures greater safety, reliability and comfort.



VISION+

Our clear lens Vision+ Improves perception and clarity thanks to its exceptional visible light transmission rate (96%). Enhancing the wearer acceptance due to an exceptional visual comfort as compared to standard clear lenses. Excellent visibility, it is ideal for activities that demand a high level of precision. It also has a water-repellent coating which makes it a barrier against liquid and dirt.

POLARIZED

POLARIZED technology is ideal for use in an urban or seaside environment, for driving, and more generally for all outdoor activities in which there is a high risk. Eliminates glare from light reflection, improves colour perception and provides optimal visual comfort, gives a good perception of contrast and depth, reduce eye strain.



GRADIENT

Gradient coating is applied as a graduation and recommended to protect from the aggression of artificial lighting, like using neons, halogens or other sources of light that can damage the eyes. It reduces eye fatigue, providing optimum working comfort and improving contrast and relief.

VARIO

Coated lenses are self-tinting filters, which automatically become darker when exposed to UV and become lighter when exposure is reduced. Highly recommended for workplaces where you frequently move between indoor and outdoor environments, from light to dark.




ORANGE

Protection against impacts, UV radiations • Protects against blue light up to 550nm • Main applications are: Surface inspection, mechanical work, ultra-violet light, vulcanization, work with curing light lamp, dentist and medical application.

BLUE BLOCKER

Blue light is emitted by the sun and some artificial light sources such as LED lamps which have this characteristic. It is also found in a large number of electronic devices, screens, smartphones... in everyday use. Our Blue Blocker lenses, feature various level of filtration from 30% to 65%, Blue Blocker filter is integrated in the PC material and absorbs blue light and prevents blue light from passing through the lens to your eye.

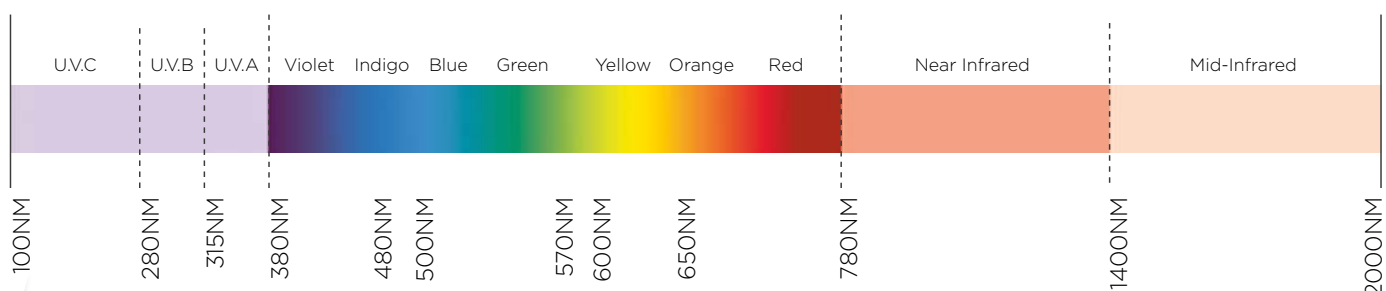
LENS PROPERTIES

	LENS COLOUR	UV absorption 280-380 nm	Light Transmittance 380-780 nm (+/-3%)	IR light absorption 780-1400 nm (+/-3%)	Blue light absorption 380 - 500nm (+/-3%)
	Clear	99,99%	92%	11%	12%
	Clear Vision +	99,99%	96%	22%	10%
	Smoke 2.5	99,99%	23%	49%	83%
	Smoke 3.1 Polarized (UV400)	100,00%	12%	12%	90%
	Yellow / Amber	99,99%	86%	10%	43%
	Orange 550	99,99%	36%	13%	100%
	IO (UV400)	100,00%	50%	38%	60%
	Blue mirror	99,99%	23%	51%	87%
	Silver mirror	99,99%	24%	50%	88%
	Gradient	99,99%	85%	25%	25%
	Blue Blocker Anti Reflective (UV400)	100,00%	96%	18%	30%
	Blue Blocker	100,00%	49%	30%	60%
	Blue Blocker orange (UV400)	100,00%	67%	13%	65%
	Blue Blocker brown (UV400)	100,00%	67%	15%	60%
	Welding 5	99,99%	2%	97%	99%

INVISIBLE SPECTRUM
U.V.

VISIBLE SPECTRUM

INVISIBLE SPECTRUM
I.R.



WHAT TYPE OF PROTECTION TO CHOOSE ?




Swiss One Safety undertakes to design develop, and manufacture high performance optics to protect one of your most important organ... your eyes!

To achieve optimal protection, it is very important to consider all relevant criteria in your approach of choice:

- Risks: At your work place and according to your working environment
- Compatibility with other PPE (hearing: flat thin temples and respiratory: concept / nose bridge. choose Flexofit for an optimal combination!)
- Comfort in working environment in order to be able to wear your equipment the whole day . If hot or /and wet focus on soft component and ventilation, if cold and frozen, choose always a soft nose pad and temple tips... just ask for advice.
- Design and concept.

Do not hesitate to ask for a training session! Our team will be happy to help you! *Contact Us!*

MECHANICAL RISK > Dust, Impact, projection of solid particles in any size, debris...

Risks of use	Symbol	Spectacles 	Goggles 	Face shields 	EN standards
Low energy impact 45m/s	F	✓	✓	✓	EN 166
Medium energy impact 120m/s	B	not suitable	✓	✓	EN 166
High energy impact 190m/S	A	not suitable	not suitable	✓	EN 166




F or B or A symbol must be on lens markings-please refer to pages 8 & 9 for all markings details

THERMAL RISK > Hot liquids, molten metals or solid, intense heat radiation...

Risks of use	Symbol	Spectacles 	Goggles 	Face shields 	EN standards
Hot liquids or solids	F	not suitable	✓	✓	EN 166




9 symbol must be on lens & frame markings-please refer to pages 8 & 9 for all markings details

BY CHEMICAL RISK > Acids, solvents, gas and vapour, projection from toxic dust, aerosols and any dangerous substance.

Risks of use	Symbol	Spectacles 	Goggles 	Face shields 	EN standards
Liquid droplets	3	not suitable	✓	not suitable	EN 166
Liquid splash	3	not suitable	not suitable	✓	EN 166
Large dust particles (> 5 microns)	4	not suitable	✓	not suitable	EN 166
Gas and fine dust particles (< 5 microns)	5	not suitable	✓	not suitable	EN 166

3, 4, 5 symbols must be on frame markings-please refer to pages 8 & 9 for all markings details

RADIATION RISK > UV IR rays, visible light, laser, exposure to high intensity of light, welding environment, steel work, medical environment...

Risks of use	Symbol	Spectacles 	Goggles 	Face shields 	EN standards
UV radiation	2 / 2C	✓	✓	✓	EN 166 EN 170
INFRA RED (IR) radiation	4	✓	✓	✓	EN 166 EN 171
Solar radiation for industrial use	5 or 6	✓	✓	✓	EN 166 EN 172
Electric welding		not suitable	not suitable	✓	EN 166 - 169 EN 175 / EN 379
Gas welding	1.7/3/5	✓	✓	✓	EN 166 EN 169
Laser radiation	R1 to R5 LB1 to LB10	✓	✓	✓	EN 207 / EN 208

Please refer to pages 8 & 9 for all markings details - Laser range to come in 2018

ELECTRICAL RISK > Direct contact, electrical arc

Risks of use	Symbol	Spectacles 	Goggles 	Face shields 	EN standards
Short circuit electric arc	8	not suitable	not suitable	✓	EN 166

8 symbol must be on lens & frame markings -please refer to pages 8 & 9 for all markings details

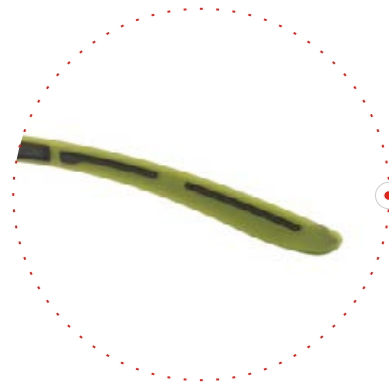
OUR TECHNOLOGIES FOR ERGONOMICS

Resulting from many years of experience in specialist technology and innovation, Swiss One Safety ensures the design and manufacture of every product is to the highest possible quality and performance requirements for today's industries.



REPLACEMENT / INTERCHANGEABLE LENSES

Many of the products in the Swiss One range offer easy to replace lenses that can be interchanged with various lens combinations, offering maximum flexibility and economy for use in all environments.



SOFT TEMPLE GRIP

Dual material moulding technology gives a soft comfortable fit around the ear and temple.



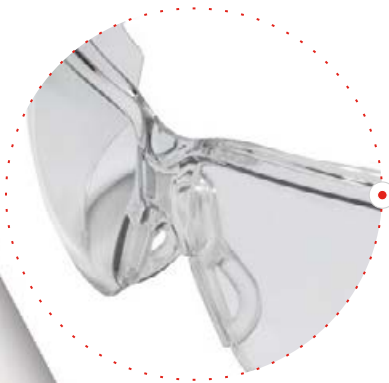
PIVOTING TEMPLES

This innovation allows the angle of the spectacles to be adjusted to the face, thus enhancing user comfort.



ADJUSTABLE TEMPLES

A range of length settings that are adjustable, ensuring a secure and comfortable fit for the wearer.



ADJUSTABLE BRIDGE

Soft, supple PVC nose bridges which can be easily adjusted for maximum comfort.



PIVOTING GOGGLE BUCKLE

This simple but effective adjustment system enhances comfort and fit for maximum protection.

FLEXOFIT™ TECHNOLOGY

Swiss One works to create innovative products for a global market, from initial sketches in our R&D department through to in mould conception and finally construction of the finished item through our quality control systems. Swiss One is at the forefront of leading edge technology.

To create the Swiss One innovative Flexofit technology Swiss One considers all possible flexible solutions in concepts and materials to provide the wearer a non-irritating fit without pressure points.

This ensures that the key Flexofit™ features such as wearer comfort, protection, functionality and style provide performance in the workplace.

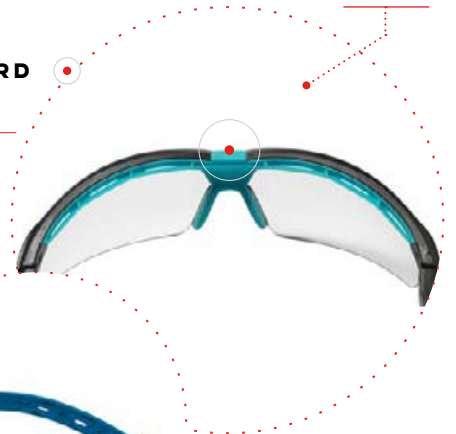
Available in RIGI



FLEX FLAT TEMPLE PRESSURE FREE

Available on
MASTER and LYSS

SOFT CUSHIONING BROWGUARD AND TEMPLE TIPS



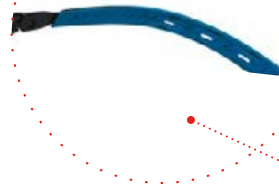
Available on SEEZ



MEMORY FORM TEMPLES

> Adjustable Memory Temple to achieve micro-adjustment (around your head or behind your ears) to fit all kinds of head shape !

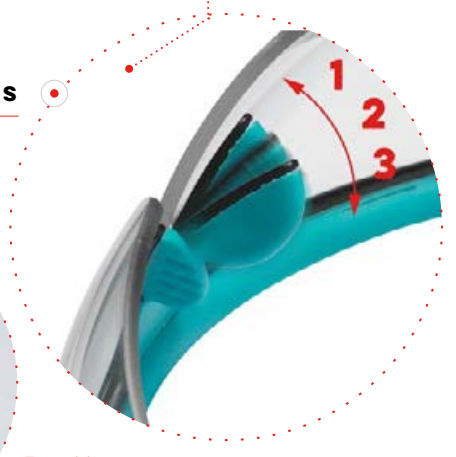
Available on
EIGER and MASTER



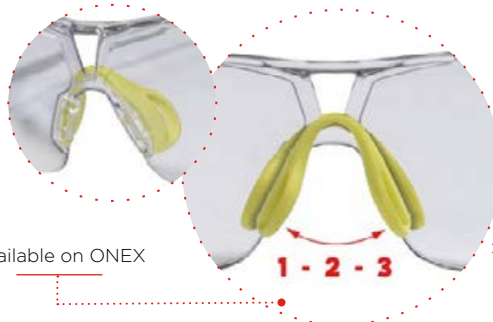
Available on
MASTER and LYSS

NOSE ADJUSTMENTS

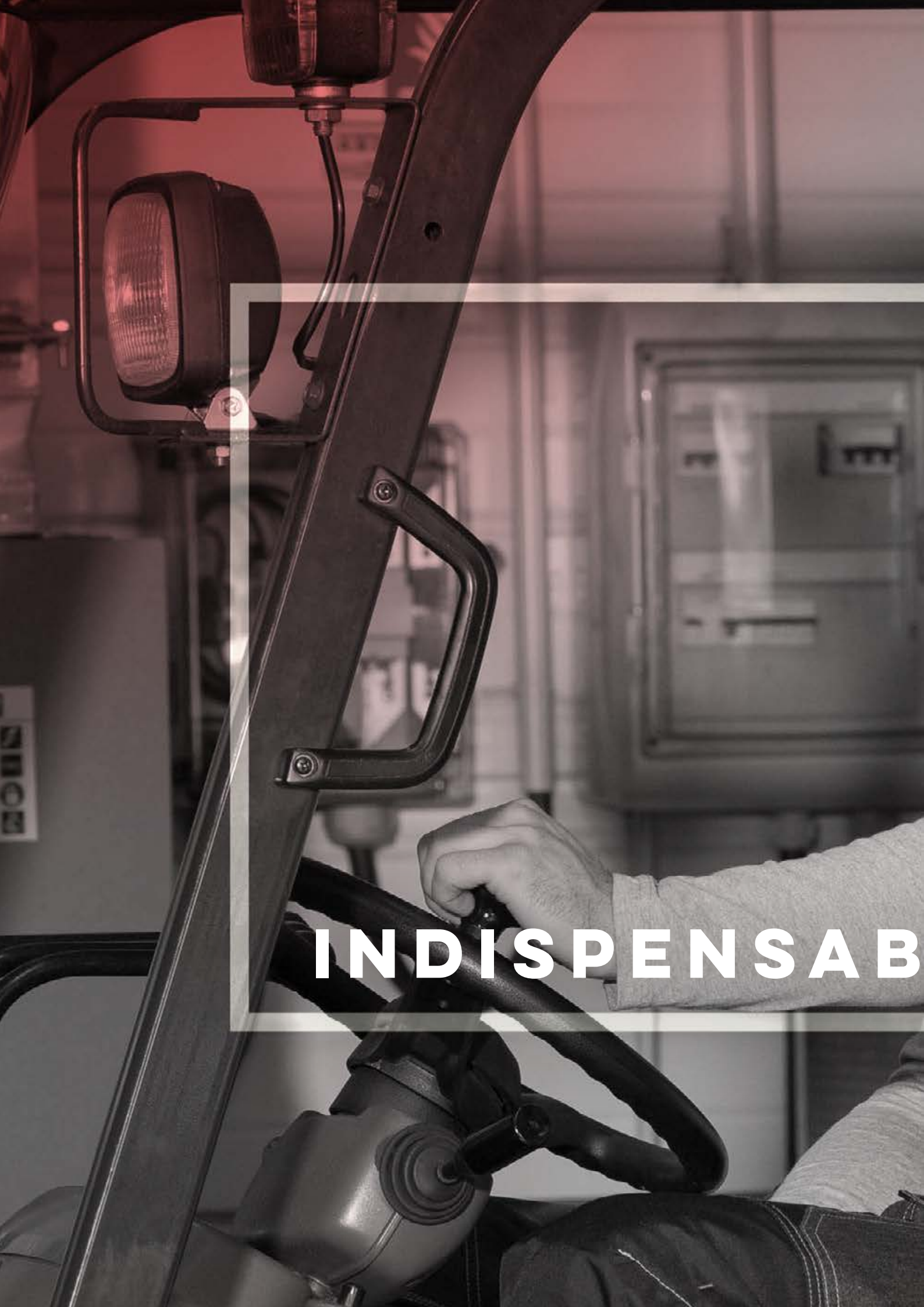
> 3 positions up & down
To provide wide range of facial profile fitment



Available on ONEX



> 3 positions
wide / narrow



INDISPENSAB



LE

ONEX™ **NEW**

This exciting eyewear combines innovative technology and unique fit concepts. Adjustable Flexofit nosebridge with 3 click adjustment positions to fit all nose widths. One of the lightest eyewear products at 23g. Integrated browguard for comfort and protection as well as pantoscopic temples with soft non-slip temple tips for extra grip. All in one for your best choice!

WEIGHT

23g

LENS

- Large field of vision
- Optimal coverage
- Moulded Browguard



FRAME

- Slim & light temples
- Flexofit technology:
 - + 3 positions nose bridge
 - + Flat temples



ex FLEX OFIT

- + LIGHTWEIGHT
- + ONE FITS ALL
- + OPTIMAL COVERAGE



1ONEBFG23CKN



1ONEBO23CKN



1ONEBLG23CKN



1ONEBO23SKN

Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
○ 1ONEBFG23CKN	2C-1.2 ↗ IFTKN CE	↗ EN 166 FT CE	Anti-scratch / Anti-fog (KN)	Impacts, UV radiations
○ 1ONEBO23CKN	2C-1.2 ↗ IFTKN CE	↗ EN 166 FT CE	Anti-scratch / Anti-fog (KN)	Impacts, UV radiations
○ 1ONEBLG23CKN	2C-1.2 ↗ IFTKN CE	↗ EN 166 FT CE	Anti-scratch / Anti-fog (KN)	Impacts, UV radiations
● 1ONEBO23SKN	5-2.5 ↗ IFTKN CE	↗ EN 166 FT CE	Anti-scratch / Anti-fog (KN)	Impacts, UV radiation, solar radiation for Ind. use

OXYGEN™

Ultra-lightweight...
The OXYGEN™ safety spectacles protect and provide you with amazing comfort.
Its flat temples fit comfortably under a helmet and remain in place even in extreme conditions.

WEIGHT

21g

FEATURES

- Ultra-enveloping
- Adjustable and non-slip nose
- Lateral protection
- Flat temples



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
1OXY23C	2C-1.2 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
1OXY21C	2C-1.2 1 FT CE	EN 166 FT CE	Anti-scratch	Impacts, UV radiations
1OXY23S	5-2.5 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV and solar radiations

CONTINENTAL™

Wide field of vision and lightweight, the CONTINENTAL™ safety spectacles have non-slip nose and endtips providing you with optimal comfort for all day wear. Developed in 5 different versions, including gradient lenses, Blue Blocker lenses and AR lenses for an amazing light transmittance. This model meets your expectations and requirements. Try it! adopt it!

WEIGHT

22g

FEATURES

- wraparound frame.
- Lateral protection.
- Adjustable non-slip nose.
- Non-slip endtips.



- + LIGHTWEIGHT
- + BLUE BLOCKER LENS
- + VISION + LENS



GRADIENT
BLUE BLOCKER
VISION*

Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
1CONT23C	2C-1.2 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
1CONT23S	5-2.5 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV and solar radiations
1CONT23BB	5-1.7 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV and solar radiations
1CONT21AR	2C-1.2 1 FT CE	EN 166 FT CE	Anti-scratch	Impacts, UV and solar radiations
1CONT21GR	5-1.1/1.4 1 FT CE	EN 166 FT CE	Anti-scratch	Impacts, UV and solar radiations

RIGI™ **NEW**

The best seller of the coming decade..!

Whatever your workplace environment, RIGI delivers the perfect association of performance, safety and active style.

The unique close fitting design, ultra light weight... 19gr of comfort and fit. wide field of vision and a design fitting all faces...

The ergonomic fit with Flexofit temples, flat and thin compatible with any eardefender or helmet. Those features enable wearers to achieve a comfortable customised fit, throughout the day. Try it... adopt it!

Available in a wide range of lens versions... Anti-scratch, Excellence coating and a unique selection of Blue Blocker lenses (see p44).

WEIGHT

19g

LENS

- Large field of vision
- Wide range of lenses
- Optimal coverage



FRAME

- Ultra lightweight
- Flex Flat, thin temple
- Pressure free



- + FLEXOFIT TECHNOLOGY
- + ONE FITS ALL
- + WRAPAROUND DESIGN



1RIG21C



1RIG21S



1RIG23CKN



1RIG23SKN



1RIGLABB21AR



1RIGBB21AR



1RIGBB21LO



1RIGBB21LB

Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
○ 1RIG21C	2C-1.2 → 1 FT CE	→ EN 166 FT CE	Anti-scratch	Impacts, UV radiations
● 1RIG21S	5-2.5 → 1 FT CE	→ EN 166 FT CE	Anti-scratch	Impacts, UV radiations, solar radiations for Ind. use
● 1RIG23CKN	2C-1.2 → 1 FT KN CE	→ EN 166 FT CE	Anti-scratch / Anti-fog (KN)	Impacts, UV radiations
● 1RIG23SKN	5-2.5 → 1 FT KN CE	→ EN 166 FT CE	Anti-scratch / Anti-fog (KN)	Impacts, UV radiations
○ 1RIGLABB21AR	2C-1.2 → 1 FT CE	→ EN 166 FT CE	Anti-scratch	Impacts, UV radiations, Blue Blocker
○ 1RIGBB21AR	2C-1.2 → 1 FT CE	→ EN 166 FT CE	Anti-scratch	Impacts, UV radiations, Blue Blocker
● 1RIGBB21LO	2C-1.4 → 1 FT CE	→ EN 166 FT CE	Anti-scratch	Impacts, UV radiations, Blue Blocker
● 1RIGBB21LB	2C-1.4 → 1 FT CE	→ EN 166 FT CE	Anti-scratch	Impacts, UV radiations, Blue Blocker

SEEZ™ **NEW**

This exceptional eyewear concept unites innovative technologies and high-tech features and benefits... !
 Wraparound style, 10 lens base curve provides amazing optical clarity, integrated browguard for comfort and protection, Swiss One Flexofit technology non-slip side arms utilise shape memory material which can be formed to provide optimal fit and security, flexible nose bridge provides added comfort and grip...

WEIGHT
27g

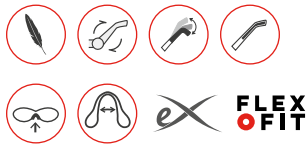
LENS

- Large field of vision
- Moulded Browguard
- Flex nose bridge

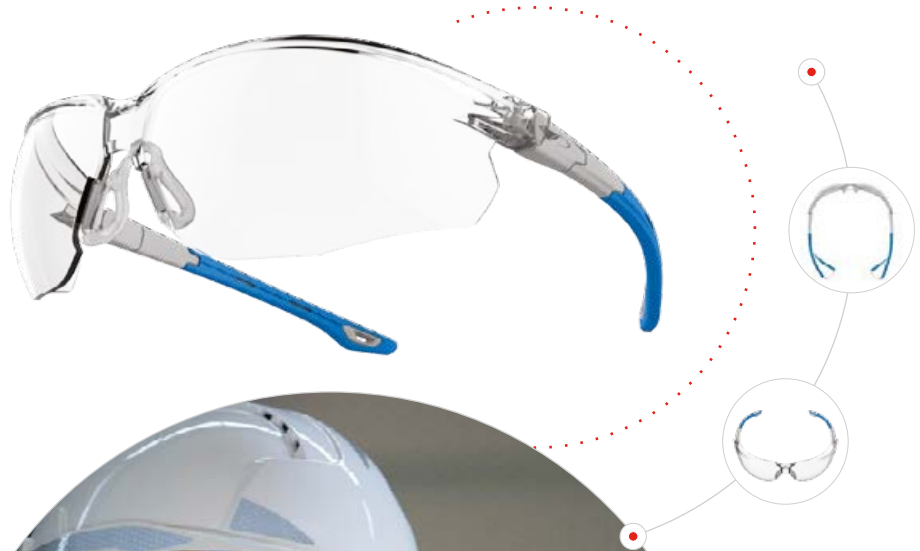


FRAME

- Flexofit temple with memory
- Fully adjustable
- Soft temple tips



- + INTEGRATED BROWGUARD
- + TEMPLES PRESSURE FREE
- + COMFORT



1SEZLGB23CKN



1SEZBG23CKN



1SEZBG23SKN

Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
○ 1SEZLGB23CKN	2C-12 ↗ 1FTKN CE	↗ EN 166 FT CE	Anti-scratch / Anti-fog (KN)	Impacts, UV radiations
● 1SEZBG23SKN	5-2.5 ↗ 1FTKN CE	↗ EN 166 FT CE	Anti-scratch / Anti-fog (KN)	Impacts, UV radiations, solar radiations for Ind. use
○ 1SEZBG23CKN	2C-12 ↗ 1FTKN CE	↗ EN 166 FT CE	Anti-scratch / Anti-fog (KN)	Impacts, UV radiations

PHANTOM™

The PHANTOM™ safety spectacle has a sporty design packed with features: non slip nose bridge, pivoting temples. This model is also available with a High Visibility colour frame.

WEIGHT
28g

FEATURES

- Non-slip nose bridge
- Bi-coloured frame
- Soft temple tips
- Pivoting and adjustable temples



- + SPORT STYLE
- + HIGH VISIBILITY VERSION
- + FULL ADJUSTMENT



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
○ 1PHA23C	2C-12 → 1 FT KN CE	→ EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
○ 1PHAHV23C	2C-12 → 1 FT KN CE	→ EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, solar and UV radiations
● 1PHA23S	5-2.5 → 1 FT KN CE	→ EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, solar and UV radiations

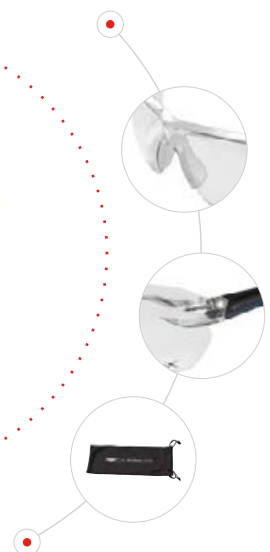
RACE™

The RACE™ safety spectacles have been developed to meet with modern requirements: protection, comfort and style. RACE™, is equipped with a non slip nose bridge, pivoting and non slip temples and a moulded browguard providing protection and comfort.

WEIGHT
26g

FEATURES

- Ultra-enveloping
- Non-slip temples
- Pivoting temples
- Nose bridge
- Delivered with a soft pouch



- + MOULDED BROWGUARD
- + FULL ADJUSTMENT
- + LARGE COVERAGE



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
○ 1RACE23C	2C-12 → 1 FT KN CE	→ EN 166 FT CE	Anti-scratch/Anti-fog(KN)	Impacts, UV radiations
● 1RACE23S	5-2.5 → 1 FT KN CE	→ EN 166 FT CE	Anti-scratch/Anti-fog(KN)	Impacts, UV and solar radiations

LYSS™ **NEW**

Discover the new Eyewear generation... Lyss™ eyewear with Swiss One Flexofit technology... Angle adjustable nose pad for exceptional fit and adjustment for any situation... Worker comfort for many facial profiles. Soft cushioning browguard, pantoscopic temples with 3 side inclination positions and a unique up and down inclinable nose bridge concept to fit all nose shapes. THE fully adjustable spectacle!

WEIGHT
29g

LENS

- Large field of vision
- Lateral protection
- Excellence coating



FRAME

- Flexofit Browguard
- Up & Down nose bridge
- Full adjustment



- + MONOFOCAL LENS
- + FLEXOFIT TECHNOLOGY
- + DESIGN



1LYSBY23CKN



1LYSDG23CKN



1LYSDG23SKN



1LYSBB23CKN

Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
○ 1LYSBY23CKN	2C-1.2 IFTKN CE	EN 166 FT CE	Anti-scratch / Anti-fog (KN)	Impacts, UV radiations
○ 1LYSBB23CKN	2C-1.2 IFTKN CE	EN 166 FT CE	Anti-scratch / Anti-fog (KN)	Impacts, UV radiations
○ 1LYSDG23CKN	2C-1.2 IFTKN CE	EN 166 FT CE	Anti-scratch / Anti-fog (KN)	Impacts, UV radiations
● 1LYSDG23SKN	5-2.5 IFTKN CE	EN 166 FT CE	Anti-scratch / Anti-fog (KN)	Impacts, UV radiations, solar radiations for Ind. use

CAYMAN™

Ergonomy, technology and function...

Cayman™ safety eyewear combines an adjustable 5 position temple pivoting system, with a reinforced browguard in soft material ensuring dust barrier and anti-slip system... to achieve the optimal fit and comfort.

WEIGHT

29g

FEATURES

- 5 positions temple pivoting system
- Adjustable nose bridge
- Reinforced soft browguard
- Soft temple tips
- Delivered with cord



GRADIENT

Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
1CAY23C	2C-1.2 → 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
1CAY23S	5-2.5 → 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV and solar radiations
1CAY21GR	5-11/1.4 → 1 FT CE	EN 166 FT CE	Anti-scratch	Impacts, UV and solar radiations

MASTER™

When technology meets design...

MASTER™ combines all the elements of a protective eyewear: pivoting, length adjustable temples, Flexofit nose bridge and browguard, and innovating temple tips. New colours available this year!

WEIGHT

30g

FEATURES

- Flexofit 3 positions nose bridge
- Soft browguard
- Cushion temple tips
- Lateral protection
- Pivoting and adjustable temples



- + FLEXOFIT TECHNOLOGY
- + CUSHIONING BROWGUARD AND TEMPLE TIPS
- + GRADIENT LENS VERSION



GRADIENT

FLEXOFIT

Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
1MAS23C	2C-1.2 → 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
1MAS21GR	5-11/1.4 → 1 FT CE	EN 166 FT CE	Anti-scratch	Impacts, UV and solar radiations
1MASDGB23C	2C-1.2 → 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
1MASBG23C	2C-1.2 → 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations

FALCON™

A signature of Swiss One design...

Extended wrap around single lens with moulded efficient brow-guard. Adjustable temple length and lens position systems. Duo component technology on temples for optimal comfort in extended periods of use.

WEIGHT

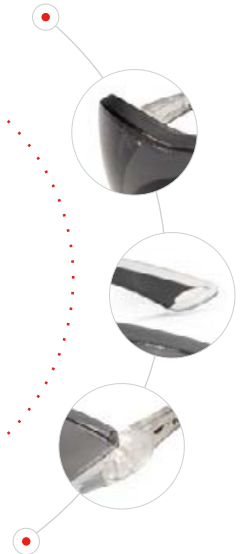
26g

FEATURES

- Wraparound design
- Adjustable and pivoting temples
- Bi-material temples
- Moulded browguard
- Di Electric, Metal Free



- + MOULDED BROWGUARD
- + ADJUSTABILITY
- + DESIGN



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
1FAL23C	2C-1.2 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
1FAL23Y	2-1.2 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
1FAL23S	5-2.5 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV and solar radiations
1FAL21IO	5-1.7 1 FT CE	EN 166 FT CE	Anti-scratch	Impacts, UV and solar radiations
1FAL21SM	5-2.5 1 FT CE	EN 166 FT CE	Anti-scratch	Impacts, UV and solar radiations

CRACKERJACK™

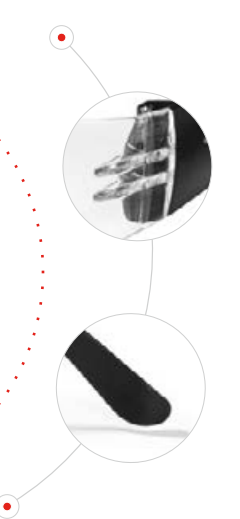
The CRACKERJACK™ is a stylish single lens spectacle that is lightweight with flat temples providing comfort for extended periods of use. Its design makes it a perfect fit for wearing in conjunction with helmets and ear defenders.

WEIGHT

24g

FEATURES

- Ultra-enveloping.
- Lateral protection.
- Flat temples.



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
1CRAK23C	2C-1.2 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
1CRAK23Y	2-1.2 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
1CRAK23O	2-1.4 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
1CRAK23S	5-2.5 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV and solar radiations
1CRAK21SF	5-2.5 1 FT CE	EN 166 FT CE	Anti-scratch	Impacts, UV and solar radiations

ARVEL™ **NEW**

Comfort and design without compromise. Soft material components utilised around the sensitive parts of the face, Arvel™ is lightweight, with a smart finish, one of the best designs defining our Swiss One signature... Try it, adopt it and enjoy stylish safety!

WEIGHT
25g

FEATURES

- Large field of vision
- Optimal coverage
- Unique design and fit



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
1ARVB23C	2C-1.2 1FT KN CE	EN 166 FT CE	Anti-scratch/Anti-fog (KN)	Impacts, UV radiations
1ARVG21IO	2C-1.7 1FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
1ARVB23S	5-2.5 1FT KN CE	EN 166 FT CE	Anti-scratch/Anti-fog (KN)	Impacts, UV radiations, solar radiation for Ind. use
1ARVS23S	5-2.5 1FT KN CE	EN 166 FT CE	Anti-scratch/Anti-fog (KN)	Impacts, UV radiations, solar radiation for Ind. use

EXPERT™

Safety spectacles...
The EXPERT™ spectacles are made with a very attractive polished silver metal frame, with soft flexible temples. Its flat comfortable temples fit perfectly under a helmet or ear defenders.

WEIGHT
29g

FEATURES

- Adjustable and non-slip nose pads
- Metal frame
- Soft and non-slip endtips
- Flex temples



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
1EXP23C	2C-1.2 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
1EXP23S	5-2.5 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV and solar radiations

LEONE™ **NEW**

Elegance & performance to deliver an optimal safety spectacle. Perfectly contoured for optimal fit without pressure. A 9 base curve providing excellent side coverage and maximum peripheral vision. Forget safety, enjoy the fit and features of stylish protective eyewear!

WEIGHT

24g

LENS

- Large field of vision
- Optimal coverage
- Twin lens design
- Available in Photochromic and polarized versions



FRAME

- Polycarbonate frame
- Stylish design
- Available in Carbon design finish



- + DESIGN
- + VARIO & POLARIZED LENSES
- + CARBON DESIGN



New Vario Photochromic lens technology!

Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
○ 1LEO23C	2C-1.2 ➤ 1FT KN CE	➤ EN 166 FT CE	Anti-scratch/Anti-fog (KN)	Impacts, UV radiation
● 1LEO23S	5-2.5 ➤ 1FT KN CE	➤ EN 166 FT CE	Anti-scratch/Anti-fog (KN)	Impacts, UV radiation, solar radiation for Ind. use
● 1LEOCARB23S	2C-1.2 ➤ 1FT KN CE	➤ EN 166 FT CE	Anti-scratch/Anti-fog (KN)	Impacts, UV radiation, solar radiation for Ind. use
● 1LEOCARB21SPOL	5-3.1 ➤ 1FT CE	➤ EN 166 FT CE	Anti-scratch	Impacts, UV radiation, solar radiation for Ind. use
○ 1LEOCARB21SVAR	5-1.4<2 ➤ 1 FT CE	➤ EN 166 FT CE	Anti-scratch	Impacts, UV radiation, solar radiation for Ind. use



EIGER safety spectacles... Active style and sporty design! Unique Flexofit Technology engineered into temple cushioning padding to enhance wearer comfort, to provide a non-slip, low pressure fit. Excellence coating on this optimal curved lens, large field of vision, moulded browguard. Additional gasket & strap accessory pack available to deliver a perfect dust barrier. Available in an amazing choice of colours to satisfy all wearers... classic, feminine, colourful... Sport or safety ?... No need to choose you have all in one... ! Try it... Enjoy it!

WEIGHT

31g

LENS

- Moulded browguard
- Excellence coating
- Optimal lateral coverage

FRAME

- Di electric (metal free)
- Flexofit technology on temple cushioning
- Gasket & strap available in accessory pack



- + CUSHIONING FLEXOFIT TECHNOLOGY
- + OPTIMAL COVERAGE
- + DESIGN AND COLOURS

Build your own optimal solution:
gasket only, strap only or combine strap
+ gasket for a perfect dust barrier !



1EIGLWP23CKN



1EIGGREY23CKN



1EIGGY23CKN



1EIGGREEN23CKN



1EIGLWP23SKN



1EIGGY23SKN



1EIGGREY23SKN



1EIGGREEN23SKN

Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
○ 1EIGLWP23CKN	2C-1,2 1FTKN CE	EN 166 FT CE	Anti-scratch/Anti-fog (KN)	Impacts, UV radiations
○ 1EIGLWB23CKN	2C-1,2 1FTKN CE	EN 166 FT CE	Anti-scratch/Anti-fog (KN)	Impacts, UV radiations
○ 1EIGGY23CKN	2C-1,2 1FTKN CE	EN 166 FT CE	Anti-scratch/Anti-fog (KN)	Impacts, UV radiations
○ 1EIGGREY23CKN	2C-1,2 1FTKN CE	EN 166 FT CE	Anti-scratch/Anti-fog (KN)	Impacts, UV radiations
○ 1EIGGREEN23CKN	2C-1,2 1FTKN CE	EN 166 FT CE	Anti-scratch/Anti-fog (KN)	Impacts, UV radiations
● 1EIGGY23SKN	5-3.1 1FTKN CE	EN 166 FT CE	Anti-scratch/Anti-fog (KN)	Impacts, UV radiations, solar radiations for Ind. use
● 1EIGGREY23SKN	5-3.1 1FTKN CE	EN 166 FT CE	Anti-scratch/Anti-fog (KN)	Impacts, UV radiations, solar radiations for Ind. use
● 1EIGGREEN23SKN	5-3.1 1FTKN CE	EN 166 FT CE	Anti-scratch/Anti-fog (KN)	Impacts, UV radiations, solar radiations for Ind. use
○ 4EIGBST	Gasket + strap kit	N/A		

METEOR™

The innovative colour combination makes METEOR™ a safety eyewear pleasure! Sport or safety ? All in one... enjoy it!

WEIGHT

26g

FEATURES

- Non-slip bridge
- Soft and non-slip endtips
- Lateral protection
- Sport design



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
● 1MET23S	5-2.5 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV and solar radiations
● 1METR21SM	5-2.5 1 FT CE	EN 166 FT CE	Anti-scratch	Impacts, UV and solar radiations
● 1METB21SM	5-2.5 1 FT CE	EN 166 FT CE	Anti-scratch	Impacts, UV radiations, solar radiations for Ind. use

CALIFORNIA™

A fashionable design that makes you forget you are wearing protective eyewear. Developed in polarized and smoke versions.

WEIGHT

30g

FEATURES

- Adjustable non slip bridge
- Trendy design
- Lateral protection
- Delivered with a pouch or a case according to the model you choose



Nylon pouch with 1CAL23S3.1 Box with 1CAL21POL3.1



POLARIZED

Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
● 1CAL23S3.1	5-3.1 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV and solar radiations
● 1CAL21POL3.1	5-3.1 1 FT CE	EN 166 FT CE	Anti-scratch	Impacts, UV and solar radiations

MAXVIEW™

Lens options to meet your requirements. Thanks to its easy swap lens system, the model MAXVIEW adapts itself to your needs. Available complete in a clear lens version, you then have the option of ordering replacement lenses in clear, yellow, smoke or polarized. RX insert available for prescription lenses.

WEIGHT

24g

FEATURES

- Non-slip adjustable nose
- Non-slip temples
- Easy swap lens system
- Browguard, upper protection



POLARIZED

- + REPLACEABLE LENSES
- + ERGONOMICS
- + RX INSERT AVAILABLE



EASY SWAP LENS SYSTEM

1/ Fold the temple

2/ Push the slider to unlock the lens

3/ Remove the lens



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
1MAX23CREP	2C-1.2 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
3MAX23Y	2-1.2 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
3MAX23S	5-2.5 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV and solar radiations
3MAX21POL3.1	5-3.1 1 FT CE	EN 166 FT CE	Anti-scratch	Impacts, UV and solar radiations
MAXVIEWINSERT	RX insert	N/A	N/A	N/A

REPLACEABLE LENSES

BOOSTER™

Visibly different safety spectacles...

The BOOSTER™ safety spectacles have a single lens fitted into a fully flexible frame with bi-material technology, Easy replacement lens in 3 clicks.

WEIGHT

24g

FEATURES

- Non-slip nose
- Non-slip temples
- 5 positions temple pivoting system
- Easy replacement lens



	Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
○	1BOO23CREP	2C-1.2 → 1 FT CE	→ EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
●	1BOO23YREP	2-1.2 → 1 FT CE	→ EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
●	1BOO23SREP	5-2.5 → 1 FT CE	→ EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV and solar radiations
REPLACEABLE LENSES	3BOO23C	2C-1.2 → 1 FT CE	N/A	Anti-scratch/Anti-fog	Impacts, UV radiations
	3BOO23Y	2-1.2 → 1 FT CE	N/A	Anti-scratch/Anti-fog	Impacts, UV radiations
	3BOO23S	5-2.5 → 1 FT CE	N/A	Anti-scratch/Anti-fog	Impacts, UV and solar radiations
	3BOO21SM	5-2.5 → 1 FT CE	N/A	Anti-scratch/Anti-fog	Impacts, UV and solar radiations
	3BOO21RM	5-3.1 → 1 FT CE	N/A	Anti-scratch	Impacts, UV and solar radiations

SHELTER™

The SHELTER™ safety spectacles are comfortable to wear thanks to their co-injected temples and wide field of vision.

We have developed these spectacles with red temples (in the clear and smoke versions) and with green temples (only in the clear version). Now it's your turn to choose...

WEIGHT

26g

FEATURES

- Wide field of vision
- Lateral protection
- wraparound design
- Non-slip temples



	Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
○	1SHEG23C	2C-1.2 → 1 FT CE	→ EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
○	1SHER23C	2C-1.2 → 1 FT CE	→ EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
●	1SHER23S	5-2.5 → 1 FT CE	→ EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV and solar radiations

CUSTOMISATION

MAKE YOUR CORPORATE IMAGE KNOWN FOR SAFETY!

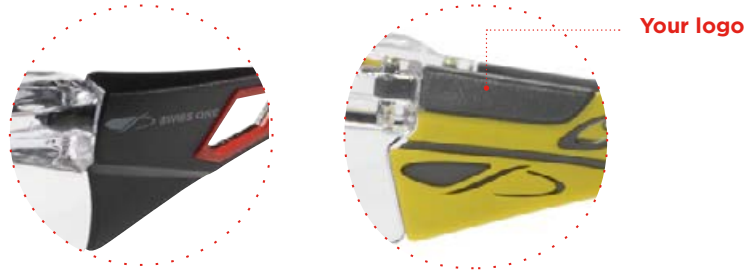
Swiss One offers a wide range of options for individual design - from printing your company's logo on the side arms to frames in your company's colours. You can associate your safety eyewear in a fashionable way to your corporate identity.

"Your" safety spectacles are easy to recognize and you bring an additional support to your H&S team to identify if people wear the proper equipment at work place!

Choose your item , and define your customisation:

LOGO PRINTING ON THE SIDE ARMS

The direct pad printing process is recommended for printing your logo in colour on the side arms. From 1 to 4 colours - Available mainly on Crackerjack, Eiger, Shelter



DUAL COMPONENT TEMPLES OR FRAME IN YOUR COMPANY COLOURS

The frames are designed in your company colours. (subject to restriction and constraints/size/colours and materials). Feel free to question us! Available mainly on Eiger, Lyss, Onex Shelter, Master.



INSERT IN THE SIDE ARMS

Adding your company name to the soft components of the side arms is bespoke (available on Lyss) or with a metal insert with a wide range of items



• HOW INDIVIDUAL CAN YOU BE?

We are happy help you to define the technical options for customising our safety Eyewear contacting marketing@swissonesafety.net

• Please note that the following minimum quantities must be in one order:

Logo printing - minimum 100 pairs for 2 colour max and small size logos, and 1200 pairs for larger logo and more colours. Insert/customised corporate colouring / individual for Crackerjack / Eiger / Shelter.

For all other customisation or personalisation minimum of 3000 to 5000 pairs according to the selected item.

Contact Us!



SPECIFIC



COMMANDO™

The COMMANDO™ safety spectacles are a Hybrid model that will meet all your requirements, whatever the situation. In a few seconds, this safety spectacle can change into a safety goggle with the addition of the comfortable foam surround and adjustable strap, ensuring protection against liquid splashes and droplets.

WEIGHT

27g (temples version)
36g (strap version)

FEATURES

- Non-slip and adjustable bridge
- Panoramic visual field
- Pivoting and length-adjustable temples
- Delivered with a soft pouch



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
○ 1COM23C	2C-12 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
● 1COM23S	5-2.5 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV and solar radiations
○ 1COM23CFS	2C-12 1 BT CE	EN 166 3 BT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
4COMFS	Kit foam and strap			

EXPLORER™

The EXPLORER™ is supplied with an adjustable strap and temples, providing great versatility. With one click, you can switch and choose to wear EXPLORER™ with its temples or its headband. Its foam cushioning provides comfort for all day wear.

WEIGHT

38g (temples version)
44g (strap version)

FEATURES

- Ultra-enveloping.
- Pivoting temples
- Comfortable foam
- Adjustable strap.



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
○ 1EXPL23C	2C-12 1 FT KN CE	EN 166 FT CE	Anti-scratch/Anti-fog (KN)	Impacts, UV radiations

DUSTFREE™

DUSTFREE is a 3 in 1 safety eyewear solution. The combination of the foam insert with the soft browguard, adjustable strap and large field of vision make Dustfree a comfortable solution to your protective needs.

WEIGHT

34g

FEATURES

- Large field of vision
- Soft browguard
- Adjustable strap



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
1DUST23C	2C-1.2 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations

EXPLORER 2™ NEW

The new generation of Hybrid range..., explorer Generation 2 offers a total comfort thanks to its amazing wrap-around frame. With a waterproof foam and innovative system to swap temples with a strap! With the strap, EXPLORER 2 provides exceptional protection against sprays of solids and liquids, and against dust. This item is also available in the RX range and with the strap it becomes a spectacle in the Ballistic range.

WEIGHT

38 / 45g

LENS

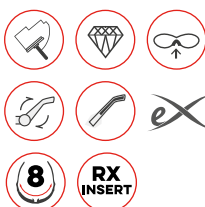
- Moulded browguard and Foam gasket
- Excellence coating
- Optimal field of vision

FRAME

- Temples + joining strap for a perfect fit
- Large strap for a goggle version against sprays of solids and liquids, and against dust (passing B test mounted in large Strap version)
- Flat temples



- + MULTIFUNCTIONS
- + BALLISTIC TEST
- + RX INSERT AVAILABLE



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
1EXP2GEN23CKN	2C-1.2 1 B KN CE	EN 166 FT CE	Anti-scratch/Anti-fog (KN)	Impacts, UV radiations
1EXP2GEN23YKN	2-1.2 1 B KN CE	EN 166 FT CE	Anti-scratch/Anti-fog (KN)	Impacts, UV radiations
1EXP2GEN23SKN	5-2.5 1 B KN CE	EN 166 FT CE	Anti-scratch/Anti-fog (KN)	Impacts, UV radiation, solar radiation for Ind. use
4EXPLINSERT	RX INSERT			

MATRIX™

A revolutionary design, with special feature...

This product meets your expectations thanks to several packs available: clear safety spectacle, replacement lenses in yellow and smoke, comfortable foam, adjustable strap, nose insert, RX insert, temples with LED (USB rechargeable).

WEIGHT

38g

FEATURES

- Clear or smoke lens
- Nose bridge reduction to wear without gasket
- Gasket with PU foam
- Strap

MATPACK



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
○ 1MAT23C	2C-1.2 → 1 FT CE	→ EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
● 1MAT23S	5-2.5 → 1 FT CE	→ EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV and solar radiations

WEIGHT

60g

FEATURES

- Ultra-enveloping
- Pivoting temples
- Comfortable foam

MATLIGHT



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
○ 1MATLIGHT23C	2C-1.2 → 1 FT CE	→ EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations

FEATURES

- 3 lenses (clear smoke amber)
- Adjustable strap
- Nose and RX insert
- Temples with LED (USB rechargeable)
- Delivered with a carry case

MATPACK 3 COLOURS



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
○	2C-1.2 → 1 FT CE	→ EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
●	2C-1.2 → 1 FT CE	→ EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
●	5-2.5 → 1 FT CE	→ EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV and solar radiations



“

Matrix...

A concept allowing over a dozen functional wear variations by simply adding or removing individual parts as required. Click in semi-vented foam, or amber or smoke lens, or prescription insert or LED rechargeable temples. Whatever the hazard, customise your eye protection with Matrix!





SEEMA™

The new generation of women's safety spectacles.
The SEEMA™ safety spectacles have a comfortable fit for a lady's face, lightweight design and feminine.
Also offers flexibility and comfort thanks to its non-slip temples.

WEIGHT
21g

FEATURES

- Wraparound design
- Bi-material and non-slip temples
- Lateral protection



- + WOMEN STYLE
- + SOFT
- + LIGHT WEIGHT



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
1SEE23C	2C-12 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
1SEE2110	5-1.7 1 FT CE	EN 166 FT CE	Anti-scratch	Impacts, UV and solar radiations

SHAMIRA™

When protection is combined with femininity...
Ultra lightweight with an original tortoiseshell frame, SHAMIRA™ knows how to seduce you.

WEIGHT
23g

FEATURES

- Soft, non-slip nose
- Thin temples
- Lateral protection



- + ELEGANCE
- + TORTOISE FRAME
- + WRAPAROUND CURVE



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
1SHA23C	2C-12 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
1SHA2110	5-1.7 1 FT CE	EN 166 FT CE	Anti-scratch	Impacts, UV and solar radiations

EIGER LADY™ **NEW**

EIGER Lady... Active style and sporty design!

Unique Flexofit Technology with temple cushioning padding to enhance wearer comfort, with non-slip fit and low pressure on head. Excellence coating large field of vision, moulded browguard. Additional gasket & strap accessory pack available to deliver a perfect dust barrier... Ladies... Try it... Enjoy it!

WEIGHT
31g

FEATURES

- Coverage
- Active style
- Di-Electric



BLUE BLOCKER

FLEX FIT

Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
1EIGLWP23CKN	2C-12 1 FT CE	1FTKN CE	Anti-scratch / Anti-fog	Impacts, UV radiations

RIGI LADY™ **NEW**

Whatever is your workplace environment, RIGI delivers the perfect association of performance, safety and active style. The unique close fitting design, ultra light weight... 19gr of comfort and fit, wide field of vision and a design fitting women's faces

WEIGHT
19g

FEATURES

- Flexofit Technology
- Ultra lightweight
- AR lens 96% light transmittance
- Blue light filter 30%



FLEX FIT

Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
1RIGLABB21AR	2C-12 1 FT CE	EN 166 FT CE	Anti-scratch	Impacts, UV radiations



POP™

Ultra-enveloping with a 10 based-curve dedicated to small faces, the POP safety spectacles ensure a feeling of protection. In addition they provide lightweight comfort for all day wear. Developed in clear, smoke and welding shade 5.

WEIGHT

18g

FEATURES

- Ultra-enveloping
- Lateral protection
- Flat temples
- Optimal for thin faces



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
● 1POP23C	2C-12 ↗ 1 S CE	↗ EN 166 S CE	Anti-scratch/Anti-fog	Impacts, UV radiations
● 1POP23S	5-2.5 ↗ 1 S CE	↗ EN 166 S CE	Anti-scratch/Anti-fog	Impacts, UV and solar radiations
● 1OP21W5	5 ↗ 1 S CE	↗ EN 166 S CE	Anti-scratch/Anti-fog	Impacts, UV and solar radiations

ROCK™

Coverspectacle with unrestricted lateral vision, fits over most of prescription spectacles. Single lens, ergonomically designed temples with indirect ventilation.

WEIGHT

28g

FEATURES

- Indirect ventilation
- Large field of vision
- Designed for small faces



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
● 1ROC21C	2C-12 ↗ 1 FT CE	↗ EN 166 FT CE	Anti-scratch	Impacts, UV radiation

JUNIOR SAFETY GOGGLE

Very comfortable and enveloping, this safety goggle is perfect for thin faces.

WEIGHT

50g

FEATURES

- Soft browguard
- Adjustable strap
- Indirect ventilation



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
2JSG20C	2C-12 → 1 BH CE	EN 166 BH CE	N/A	Impacts, UV radiation

JUNIOR SAFETY SPECTACLE

Ultra lightweight and comfortable, these spectacles designed for small and thin faces are a perfect match for women and students. Its ventilated wide temples will bring comfort and protection.

WEIGHT

32g

FEATURES

- Large field of vision
- Upper protection
- Lateral protection



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
1JSS20C	2C-12 → 1 FT CE	EN 166 FT CE	N/A	Impacts, UV radiation

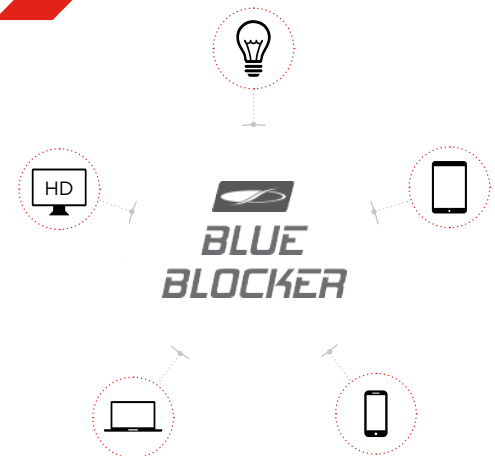


BLUE BLOCKER™ **NEW**



Blue light is emitted by the sun and LED lamps which have this characteristic. It is also found in a large number of electronic devices, screens, smartphones... in day life use. The risk with a prolonged exposure causes eye strain, with stinging eyes, aggravates age-related macular degeneration (ARMD), creates blurred vision, headaches and a lot of health troubles.

Our Blue Blocker range offers a various level of filtration from 30 to 65%, Blue Blocker filter is integrated in the PC material and absorbs Blue light and prevents blue light from passing through the lens to your eye.



1RIGLABB21AR



1CONT23BB

NEW



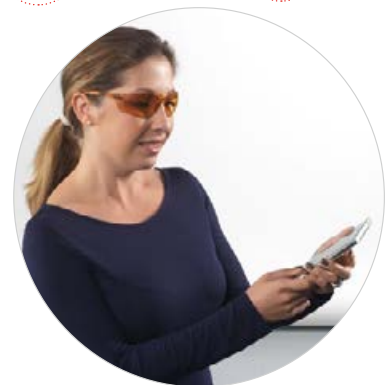
1RIGBB21AR



1RIGBB21LO



1RIGBB21LB



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
○ 1RIGBB21AR	2C-1,2 1FT CE	EN 166 FT CE	Anti-scratch	Impacts, UV radiations, Blue blocker 30%
○ 1RIGLABB21AR	2C-1,2 1FT CE	EN 166 FT CE	Anti-scratch	Impacts, UV radiations, Blue blocker 30%
● 1RIGBB21LB	2C-1,4 1FT CE	EN 166 FT CE	Anti-scratch	Impacts, UV radiations, Blue blocker 60%
● 1CONT23BB	5-1,7 1FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations, solar radiations in Ind Use, Blue blocker 65%
● 1RIGBB21LO	2C-1,4 1FT CE	EN 166 FT CE	Anti-scratch	Impacts, UV radiations, Blue blocker 60%

COVERLITE™ **NEW**

COVERLITE one of the best definition of a Creative eyewear... overspecs for prescription wearers or spectacle for visitors whatever the way you wear it you will love it! With an unrestricted peripheral vision, high side arms graduate to soft, flexible material for additional comfort. pantoscopic side arms adapt to any facial shape for customised fit and optimal protection with soft grip for a pressure free fit

And a version available in Orange 550 lens for specific applications such as surface inspection, mechanical work, ultra-violet light, vulcanization, work with curing light lamp, dentist and medical application.

WEIGHT
35g

LENS

- Unrestricted peripheral vision
- Lateral protection



FRAME

- Soft temple tips
- Ventilated browguard
- Pressure free fit



- + ULTRA LIGHTWEIGHT
- + TEMPLES PRESSURE FREE
- + ORANGE LENS VERSION



1COV23C



1COV23S



1COV23SKN



1COV23CKN



1COV23OR550



1COV23W5

Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
○ 1COV23C	2C-1.2 1FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
● 1COV23S	5-2.5 1FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations, solar radiations for Ind. use
● 1COV23SKN	5-2.5 1FTKN CE	EN 166 FT CE	Anti-scratch/Anti-fog (KN)	Impacts, UV radiations, solar radiations for Ind. use
○ 1COV23CKN	2C-1.2 1FT KN CE	EN 166 FT CE	Anti-scratch/Anti-fog (KN)	Impacts, UV radiations, solar radiations for Ind. use
● 1COV23OR550	2-2 1FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations, UV <550
● 1COV23W5	5 1FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations, Welding 5



EXTREMES

501-KNIFE
99-122
CEM
WARM BLENDED
100%



PRESTIGE
Tychem
DuPont
Tychem

DuPont
Tychem

PROFILE™

An excellent field of vision...

The PROFILE™ safety goggles are a revelation thanks to their ergonomic design, extreme lightweight and adjustable strap.

Very comfortable thanks to its PVC frame, the PROFILE™ goggle is popular for regular and intensive use.

Available in five versions: polycarbonate or acetate lens, ventilated or sealed, and also a welding version shade 5.

WEIGHT

86g (Acetate)

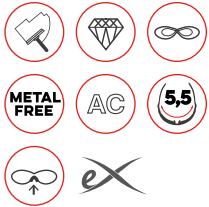
99g (PC)

LENS

- PC or acetate lens
- Reinforced anti-scratch and anti-fog coatings (KN)
- Fits over prescription spectacles
- Available in ventilated or sealed version
- Adjustable strap
- Pivoting buckle

FRAME

- PVC frame
- Vented or non-vented versions



- + ERGONOMICS
- + EXCELLENCE COATING
- + ACETATE AND WELDING VERSIONS



	Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
VENTED	2PROV31C Acetate lens	2C-1.2 ➤ 1 FT N CE	➤ EN 166 3 4 FT CE	Anti-scratch/Anti-fog (N)	Impacts, liquid droplets, large dust > 5 microns
	2PROV23C PC lens	2C-1.2 ➤ 19 BT KNCE	➤ EN 166 349 BT CE	Anti-scratch/Anti-fog (KN)	Impacts, liquid droplets, large dust > 5 microns, molten solids
NON VENTED	2PRONV31C Acetate lens	2C-1.2 ➤ 1 FT N CE	➤ EN 166 345 FT CE	Anti-scratch/Anti-fog (N)	Impacts, liquid droplets, large and fine dust > and < 5 microns
	2PRONV23C PC lens	2C-1.2 ➤ 19 BT KNCE	➤ EN 166 3459 BT CE	Anti-scratch/Anti-fog (KN)	Impacts, liquid droplets, large and fine dust > and < 5 microns, molten solids
	2PRONV23W5	5 ➤ 19 BT KN CE	➤ EN 166 3459 BT CE	Anti-scratch/Anti-fog (KN)	Impacts, liquid droplets, large and fine dust > and < 5 microns, molten solids

FLY™ **NEW**

Protection, ultra compact and powerful.
The FLY™ safety goggle is the lightest in its category. Very compact, FLY™ offers comfort and protection.

WEIGHT
56g

FEATURES

- Soft browguard
- Adjustable strap
- Ventilated frame
- Pivoting buckle



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
1FLYV23C	2C-1.2 19 BT CE	EN 166 3 9 BT CE	Anti-scratch/Anti-fog	Impacts, liquid droplets, molten solids

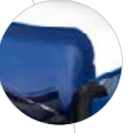
COSMOS™

The COSMOS™ safety goggle has a wide field of vision. Improved ergonomics, thanks to its bi-material injection, ensures optimum comfort and resistance to wear.

WEIGHT
86g

FEATURES

- Can be worn over prescription frame
- Adjustable strap
- Soft browguard
- Indirect ventilation



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
2COS23C	19 BT CE	EN 166 3 9 BT CE	Anti-scratch/Anti-fog	Impacts, liquids droplets, molten and hot solids

STONE™

Complete protection...

STONE will provide you excellent protection and comfort. The visor FIGHT very easy to assemble on the goggle will guarantee an optimal face protection.

WEIGHT

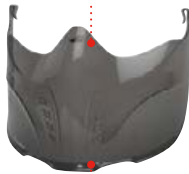
112g

FEATURES

- Wide visual field
- Adjustable strap
- Can be worn over prescription frame






2STONEV23C



5FIGVIS



- + COMFORT
- + REMOVABLE VISOR
- + OPTIMAL COVERAGE

Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
○ 2STONEV23C	2C-12  1 BT CE	 EN 166 3 BT CE	Anti-scratch/Anti-fog	Impacts, liquid droplets
○ 5FIGVIS	N/A	 EN 166 3 BT CE	N/A	Impacts

SHAPE™

The SHAPE™ safety faceshield is compact, comfortable and lightweight. Its moulded polycarbonate visor provides a superior optical quality with an exceptional field of vision. A new version is now available, with a wider moulded part compatible with ear defenders.

WEIGHT
180g

FEATURES

- Perfect optical quality
- Wide field of vision
- Adjustable headband
- Compatible with prescription glasses



- + DESIGN
- + SHAPE2 SUITABLE WITH EAR DEFENDER



REPLACEMENT VISOR

4SHA2GEN20C



4SHA20C



SHAPE 2™

NEW

Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
5SHA20C	2-1,2 1 BT 9 CE	EN 166 9 BT CE	N/A	Impacts, UV radiations
4SHA20C	2-1,2 1 BT 9 CE	EN 166 9 BT CE	N/A	Impacts, UV radiations
5SHA2GEN20C	2C-1,2 1 BT 8 9 CE	EN 166 8 9 BT CE	N/A	Impacts, UV radiations
4SHA2GEN20C	2C-1,2 1 BT 8 9 CE	EN 166 8 9 BT CE	N/A	Impacts, UV radiations



● SWISS ONE ADVANCED DESIGN AND TECHNOLOGY TO OFFER OPTIMAL SOLUTIONS TO SPECIAL FORCES, MILITARY AND DEFENCE DEPARTMENTS

Swiss One has always the same purpose in Strategic development, to bring an optimal solution considering your work environment and associated risks, providing advanced technological solutions in terms of materials, coatings, and design complying with the most demanding international Standards. Our expertise in Safety eyewear combined with the strength of a Group designed leader in above the neck protection, Swiss One Ballistic has developed a wide product range for all specific environments...

NEW



■ **EXPLORER 2**

Available in Pack



■ **COMPACT GOGGLE**



NEW

CUSTOMISATION

+ Frame colours in black or various camouflage versions



All items are developed to comply with the STANAG 2920 standards, and also with the American standard ANSI Z87.1-2010 (high resistance to extreme impacts). As well as ballistics standards such as MIL-PRF- 31013 & 43511D defined by the United States Department of defence.

● *Contact Us!* and ask for our dedicated Brochure Swiss One Safety Ballistic.



NEW

■ **QUICK STRAP GOGGLE**



NEW

■ **HAWK**



Available in Pack





WELDING



DALETTO

30

STANDARDS



Our new generation of welding protection eyewear is available in shade 5 lenses. The innovative technology delivers protection from UV and infrared light.

The special Excellence coating has anti-fog and prevents the inside of the lenses misting up and the extreme scratch-resistance on the outside keeps damage from welding sparks to an absolute minimum is applied on Profile Goggle.

With various welding safety spectacles and goggle solutions The Swiss One range of products will have a product to suit your needs.

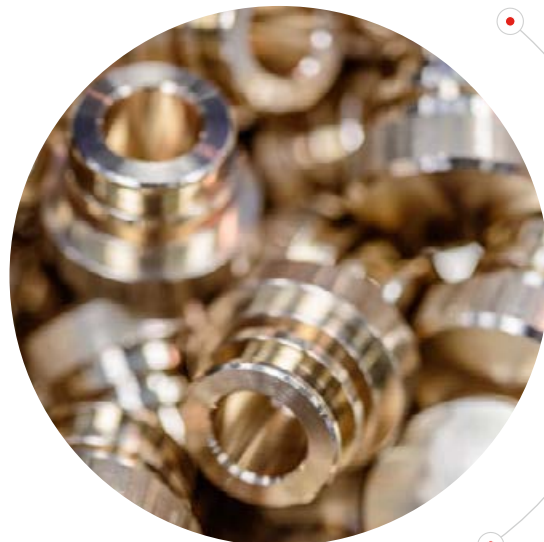
Those safety Welding eyewear are for IR and UV radiation protection created in brazing and gas welding or flame cutting. DO NOT USE for electric welding.

EUROPEAN BASIC STANDARDS

EN166	Specifications
EN167	Optical test methods
EN168	Test method other than optical

EUROPEAN STANDARDS BY APPLICATIONS

EN169	Welding filters
--------------	-----------------



COVERLITE™ **NEW**

COVERLITE one of the best definition of a Creative eyewear... overspecs for welders with prescription glasses or spectacle for visitors in Welding environment, whatever the way you wear it you will love it! With an unrestricted peripheral vision, high side arms graduate to soft, flexible material for additional comfort. Pantoscopic side arms adapt to any facial shape for a customised fit and optimal fit with soft grip for a pressure free fit.

WEIGHT

35g

LENS

- Unrestricted peripheral vision
- Lateral protection

FRAME

- Soft temple tips
- Ventilated browguard
- Pressure free fit
- Di-Electric
- Lightweight
- Optimal coverage



- + ULTRA LIGHTWEIGHT
- + TEMPLES PRESSURE FREE
- + ORANGE LENS VERSION

Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
1COV23W5	5 1FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV and IR radiations, Welding 5

PROFILE™

An excellent field of vision...

The PROFILE™ safety goggles are a revelation thanks to their ergonomic design, adjustable strap and extreme lightweight performance. Very comfortable thanks to its PVC frame, the PROFILE™ goggle is popular for regular and intensive use.

WEIGHT

99g

FEATURES

- PVC frame
- Fits with respiratory half mask
- KN Excellence coating
- Fits over prescription spectacles
- Non ventilated frame
- Adjustable strap
- Pivoting buckle



- + ERGONOMICS
- + EXCELLENCE COATING
- + ACETATE AND WELDING VERSIONS



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
2PRONV23W5	5 19 BT KN CE	EN 166 3459 BT CE	Anti-scratch/Anti-fog (KN)	Impacts, liquid droplets, large and fine dust > and <5 microns, molten solids UV and IR radiations

KITE™

Optimum protection against welding radiation. Lightweight, opaque lateral protection, wraparound design, fully adjustable, Kite combines all features that a demanding Welder is expecting!

WEIGHT

27g

FEATURES

- Enveloping frame
- Adjustable and pivoting system
- Non-slip temples.



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
● 1KIT23W5	5 IFT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV and IR radiations, welding 5

FALCON™

A sleek and futuristic frameless design offering a perfect fit and large field of vision. Extended wraparound single lens with moulded efficient browguard. Adjustable temple length and lens position systems. Duo component technology on temples for optimal comfort in extended periods of use.

WEIGHT

26g

FEATURES

- Wraparound design
- Adjustable and pivoting temples
- Bi-material temples
- Moulded browguard

- + MOULDED BROWGUARD
- + ADJUSTABILITY
- + DESIGN



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
● 1FAL23W5	5 IFT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV & IR radiations, welding 5

CRACKERJACK™

This best seller of the decade weight just 24g, but provides unquestionable protection and comfort... CRACKERJACK™ is a stylish single lens spectacle that is lightweight with flat temples providing comfort for extended periods of use. Its design makes it a perfect fit for wearing in conjunction with helmets and ear defenders. CRACKERJACK™ is available in many versions see details P25.

WEIGHT

24g

FEATURES

- Ultra-enveloping
- Lateral protection
- Flat temples



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
● 1CRAK23W5	5 1FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV and IR radiations, Welding 5

EUROSPECS™

EUROSPECS™ combines all the qualities: lightweight, enveloping, lateral and upper protection, adjustable temples enabling a perfect fit for all face types, and a soft non-slip bridge... Maximum protection for unparalleled comfort.

WEIGHT

29g

FEATURES

- Soft and adjustable bridge
- Upper protection
- Lateral protection
- Soft and non-slip endtips
- Fully adjustable temples



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
● 1EUR23W5	5 1FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV and IR radiations, Welding 5

Contact *Us!* for more versions of our EUROSPECS spectacle in our Essential range.



RX & PRESCR



RIPTION

SWISS ONE RX, OUR CONCEPT



Swiss One Safety RX range benefits from the expertise of the Group in terms of R&D, quality, certification, laboratories, and from our internal optical department with opticians and technicians.

We have selected frames, inserts and materials to bring you a wide choice of solutions with an Advanced Design and Active Style!

Our RX inserts can be glazed with several types of prescription lenses such as single vision, bifocal, progressive...

You have several possibilities to find your solution:

Use our frames with an RX insert and ask your Optician to adapt your prescription delivered by your Ophthalmologist.

Order a full service and solution with lenses from our EVOLUTION® Optical Range . (see page 66 and contact us to know wich Countries this service is available).



• **Safety Goggles are also available in our JSP range, Contact us for more details!**

Contact Us!



EQUINOX™

Safety spectacles that can be adapted to your individuality. EQUINOX™ is designed with a removable insert, which enables you to have your individual prescription inserted. Equinox™ offers protection and visual comfort.

WEIGHT
34g

FEATURES

- Soft nose pads
- Prescription insert
- Foam insert browguard
- Non-slip and soft endtips
- Lateral protection
- Pivoting temples



- + WRAPAROUND DESIGN
- + FOAM BROWGUARD
- + INSERT INCLUDED



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
1EQU23CRX	2C-1.2 1FT CE	EN 166 FT CE	Anti-scratch/ Anti-fog	Impacts, UV radiations
1EQU23SRX	5-2.5 1FT CE	EN 166 FT CE	Anti-scratch/ Anti-fog	Impacts, UV and solar radiations

MAXVIEW™

Lens options to meet your requirements. Thanks to its removable lens system, the model MAXVIEW adapts itself to your needs. Available complete in a clear lens version, you then have the option of ordering replacement lenses in clear, yellow, smoke or polarised.

WEIGHT
34g

FEATURES

- Non-slip nose
- Non-slip temples
- Replaceable lens
- Browguard, upper protection



You can add accessories, see page 68

REPLACEABLE LENSES

Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
1MAX23CREP	2C-1.2 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
3MAX23Y	2-1.2 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
3MAX23S	5-2.5 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV and solar radiations
3MAX21POL3.1	5-3.1 1 FT CE	EN 166 FT CE	Anti-scratch	Impacts, UV and solar radiations
MAXVIEWINSERT	RX Insert	N/A	N/A	N/A

EXPLORER 2™

The new generation of Hybrid range..., explorer Generation 2 offers a total comfort thanks to its amazing wrap-around frame. With a waterproof foam and innovative system to swap temples with strap! With the strap, EXPLORER 2 provides exceptional protection against sprays of solids and liquids, and against dust. This item is also available in the RX range and with the strap it becomes a spectacle in the Ballistic range.

WEIGHT
38 / 45g

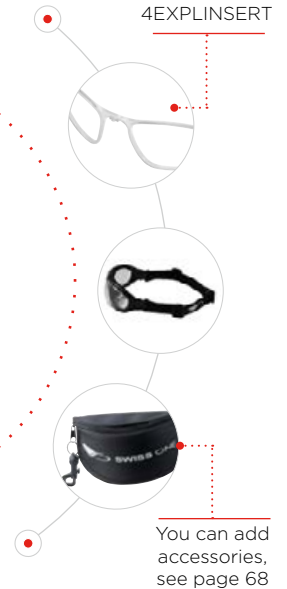
LENS

- Moulded browguard and Foam gasket
- Excellence coating
- Optimal field of vision

FRAME

- Temples + joining strap for a perfect fit
- Large strap for a goggle version against sprays of solids and liquids, and against dust passing B test mounted with large strap
- Flat temples

- + MULTIFUNCTIONS
- + BALLISTIC TEST
- + RX INSERT AVAILABLE



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
1EXP2GEN23CKN	2C-1.2 1 B KN CE	EN 166 FT CE	Anti-scratch/Anti-fog (KN)	Impacts, UV radiations
1EXP2GEN23YKN	2-1.2 1 B KN CE	EN 166 FT CE	Anti-scratch/Anti-fog (KN)	Impacts, UV radiations
1EXP2GEN23SKN	5-2.5 1 B KN CE	EN 166 FT CE	Anti-scratch/Anti-fog (KN)	Impacts, UV radiation, solar radiation for Ind. use
4EXPLINSERT	RX INSERT			

MATRIX™

RX insert is included in MATPACK3COLOURS, and you can order individual items (1MAT23C, 1MAT23S, 1MATLIGHT23C) and order the insert as an accessory (4MATINSNOBR).

FEATURES

- Comfortable foam
- Adjustable strap
- Nose and RX insert
- Temples with LED (USB rechargeable)
- Delivered with a carry case



See all details P 38 / packs content



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
1MAT23C	2C-1.2 1 FT CE	EN 166 FT CE	Anti-scratch / Anti-fog	Impacts, UV radiations
1MAT23S	5-2.5 1 FT CE	EN 166 FT CE	Anti-scratch / Anti-fog	Impacts, UV and solar radiations
1MATLIGHT23C	2C-1.2 1 FT CE	EN 166 FT CE	Anti-scratch / Anti-fog	Impacts, UV radiations
MATPACK 3 COLOURS	N/A	N/A		

EYEMAX™

Swiss One Safety have developed the EYEMAX™ spectacles. Available in 5 different lens corrections, these spectacles guarantee visual comfort and protection. Supplied with a cord, these spectacles make your working life easier.

WEIGHT

24g

FEATURES

- Non-slip temples
- Lateral protection
- Lens correction from +1.0 to +3.0
- Supplied with a cord.



Reference	Lens Markings	Frame Markings	Lens Treatment	Risks
1EYE23C1.0 (correction +1.0)	2C-1.2 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
1EYE23C1.5 (correction +1.5)	2C-1.2 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
1EYE23C2.0 (correction +2.0)	2C-1.2 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
1EYE23C2.5 (correction +2.5)	2C-1.2 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
1EYE23C3.0 (correction +3.0)	2C-1.2 1 FT CE	EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations

**BEING ABLE TO READ
NOW GOT SAFER**

EyeMax
BIFOCAL SPECTACLES

Swiss One Safety has extended its optical range, with EyeMax bifocal safety spectacles. Ultra discreet, these are suitable for both men and women as they adapt to any type of face. Its wide field of vision and anti-slip temples provide comfort, a better fit and excellent vision. No need to choose between your safety and vision!

www.swissonesafety.net



EYEMAXDISPBOX
delivered with 10p
of each correction



Swiss One with the *Evolution*[®] OPTICAL RANGE offers a selection of new frames, with advanced technologies, qualitative coatings, to answer to your main expectations...

● EVO 100

Evo[®]



● EVO 200

Evo[®]



● EVO 300

Evo[®]



● EVO 400

Evo[®]

Contact Us!

ACCESSORIES

MATRIX BOX

Ref MATRIX B



Case for Matrix and all associated accessories

CASES

Ref MAXVIEWBOX or PACK BOX



Case for any spectacle with replaceable lenses (3 compartments)

CLIC CLAC MESH POUCH

Ref POUCH511



Clic Clac Mesh Pouch SOS 511.



NYLON POUCH



Ref POUCH507

Size S for spec.

Ref POUCH517

Size L for goggles.

MESH BLACK BOX

Ref BOX435B



Mesh black case.

N572N BOX

Ref N572 N



Simple case with Belt clip

SWISS ONE TISSUE

Ref TISSUE601



Microfibre lens tissue

SIMPLE CORD

Ref CORD425



SPORT CORD

Ref CORD426



LOOP CORD

Ref BA LOOP CORD



YOUR PROFESSION... OUR SOLUTION

For Swiss One the objective is to protect people at work, drawing upon design influences from sport and leisure to develop a range of products which are both stylish and comfortable to wear, ensuring maximum user-acceptance to move from an obligation to wear PPE to the feeling to enjoy our PPE with its advanced design and active style.

“

We always try our best, listening to End Users feedback to offer the optimal solution for your profession, as we consider if you enjoy wearing our PPE, it is our contribution to keep people safe in workplace.



PROFESSION



● GENERAL INDUSTRY - MAINTENANCE

- Automotive industry
- Manufacturing
- Mechanics & tooling
- Aftermarket & workshop
- Grinding, Polishing, Maintenance

YOUR RISK:

Impact, flying particles, dust, fume and cutting parts.

- Paints & solvents use

YOUR RISK:

Gas, vapours, fumes, and sometimes associated to flying particles impact and indirect risk.

OUR SOLUTIONS



● BUILDING CONSTRUCTION-MINING

- Work on Concrete
- Work on plaster & wood , grinding, cutting...
- Wall finishing: Surface coating, varnish application, polishing ...
- Low level of asbestos work
- Outdoor Mining work
- Road signalization, night work, fog and dark atmosphere

YOUR RISK:

Impact with flying particles, dust and small particles.

OUR SOLUTIONS



PROFESSION



METAL FAB & WELDING ENVIRONMENT

- Mould manufacturing
- Locksmith, metal fabrication
- Metallurgy

YOUR RISK:

Impact, thermal risks and high level of dust, fumes, cutting parts and work in narrow space.

- Welding activities, oxy cutting
- Brazing
- Welding assistant, welding workshop

YOUR RISK:

Radiations, fumes, dust and particles impact.

OUR SOLUTIONS



COMMANDO



DUSTFREE



EXPLORER 2



EIGER



RACE



SEEZ



KITE



FALCON



EUROSPEC



COVERLITE



PROFILE



LAB AND PHARMA, CHEMICAL, FOOD INDUSTRY CLEAN ROOM

YOUR RISK:

Liquids droplets, gas & aerosol, bacteriological risk, impact

OUR SOLUTIONS



RIGI



CONTINENTAL



ONEX



SHAMIRA



EIGER LADY



COVERLITE

PROFESSION



● AGRICULTURE-ENVIRONMENT-OUTDOOR-WORK-SEASIDE-WORKS

- Chemicals spray

YOUR RISK:

Gas and vapours - liquids droplets

- Gruel food

YOUR RISK:

Grains dust, allergens dust, seeds dust, flying particles, toxin dust ...

- Waste collection and selection

YOUR RISK:

Impact, dust.

- Forestry work, horticulture, clearing ...

YOUR RISK:

Grains dust, allergens dust, seeds dust, flying particles, toxin dust ...

OUR SOLUTIONS



PROFILE



FLY



STONE



DUSTFREE



EXPLORER 2



EIGER



CONTINENTAL GRADIENT



ONEX



LEONE POLARIZED



LEONE VARIO



MAXVIEW



MASTER



● AERONAUTICS-AIRPORT LOGISTICS-HEIGHT TEC

YOUR RISK :

frequent variation of light, reverberation, sunglare, Blue light

OUR SOLUTIONS



RIGI BB



MAXVIEW



CAYMAN GRADIENT



FALCON 10



CONTINENTAL GRADIENT



LEONE POLARIZED

PROFESSION



OIL AND GAS

YOUR RISK:

frequent variation of light, reverberation, sunglare, Blue light
Gas, vapours, dust

OUR SOLUTIONS



FALCON 10



SHAMIRA 10



CAYMAN
GRADIENT



MASTER
GRADIENT



EIGER



LEONE
POLARIZED



LEONE VARIO



EXPLORER 2



FLY



STONE



PROFILE



OUTDOOR WORK, SEASIDE WORK, OFFSHORE AND LOGISTIC

- Road signalization, traffic management
- Motorcycling, quad, trucks & devices driving)
- Logistics platform work
- Sea, lake, airport work with reverberation or intensive light

YOUR RISK:

Sea reverberation, radiation.

OUR SOLUTIONS



CALIFORNIA
POLARIZED



EXPERT



BOOSTER



CAYMAN
GRADIENT











CONTINENTAL
GRADIENT



LEONE
POLARIZED

QUICK-GLANCE TECHNICAL REFERENCE INDEX

	PRODUCT	PAGE	TECHNICAL DETAILS				STANDARDS			AVAILABLE LENS COLOURS						COATINGS		FEATURES AND ACCESSORIES						
			CURVE	WEIGHT	LENS THICKNESS	EN 172	EN 169	EN 170	GRADIENT	Indoor Outdoor	POLARIZED	VARIO	VISION+	ORANGE	BLUE BLOCKER	WELDING 5	Excellence	UV400	REP LENSES	METAL FREE	OVERSPEC	RX INSERT	HYBRID TEMPLE & STRAP	
	ARVEL	26	9	25g	2,2mm	S		C/Y	x							C/S	S							
	BOOSTER	32	8	24g	2,1mm	S		C/Y									x							
	CALIFORNIA	30	8,5	30g	2,3mm	S				x						S								
	CAYMAN	24	8,75	29g	2,4mm	S		C	x														x	
	COMMANDO	36	9	27g	2,2mm	S		C															x	
	CONTINENTAL	19	9	22g	2,2mm	S		C	x			x												
	CONTINENTAL BBLOCKER	19/44	9	22g	2,2mm	S		x					x											
	COSMOS	49	5	86g	2mm	S																	x	
	COVERLITE	45	2,5	35g	1,6mm	S		C/O				x		x		S						x		
	CRACKERJACK	25	10	24g	2mm	S	W5	C/Y							x									
	DUSTFREE	37	7	34g	2,3mm	S		C															x	
	EIGER	28	9	31g	2,2mm	S		C								C/S						x		
	EIGER LADY	41	9	31g	2,2mm	S		C								C								
	EQUINOX	63	10	36g	2,38mm	S		C									C/S						x	
	EUROSPECS	59	6	29g	2mm	S	W5								x									
	EXPERT	26	9,5	29g	2,3mm	S		C																
	EXPLORER	36	8	38/44g	2,2mm	S		C								C								x
	EXPLORER 2	37	8	38/45g	2,2mm	S		C								C/S/Y	S					x	x	
	EYEMAX	65	8,5	24g	2,3mm	S		C																
	FALCON	25	7	26g	2mm	S	W5 P58	C/Y	x						x								x	
	FLY	49	6	56g	2mm	S																		
	JUNIOR	43	2	32g	2mm	S																	x	x
	JUNIOR GOGGLE	43	2	50g	1,7mm	S																	x	x
	KITE WELDING	58	6	27g	2mm	S	W5								x								x	

PRODUCT	TECHNICAL DETAILS					STANDARDS			AVAILABLE LENS COLOURS					COATINGS		FEATURES AND ACCESSORIES								
	PAGE	CURVE	WEIGHT	LENS THICKNESS		EN 172	EN 169	EN 170	GRADIENT	Indoor	Outdoor	POLARIZED	VARIO	VISION+	ORANGE	BLUE BLOCKER	WELDING 5	Excellence	UV400	REP LENSES	METAL FREE	OVERSPEC	RX INSERT	HYBRID TEMPLE & STRAP
	LEONE	27	9	24g	1,8mm	S		C/IO/Y			x	x						C/S	S					
	LYSS	23	11	29g	2,2mm	S		C										C/S						
	MASTER	24	8	30g	2,2mm	S		C/GR	X											X				
	MATRIX	38	8	N/A	2,3mm	S		C/Y										C/S				x	x	
	MAXVIEW	31	8	38g	2,15mm	S		C/Y		x								C/S	x			x		
	METEOR	30	8,5	30g	2,5mm	S												S						
	ONEX	18	9	23	2,2mm	S		C										C/S						
	OXYGEN	19	9,5	21	2,2mm	S		C																
	PHANTOM	22	8	28g	2,2mm	S		C										C/S						
	POP	42	9	28g	2,2mm	S		C								x								
	PROFILE ACETATE	48	5,5	86g	1mm													N		x	x			
	PROFILE	48	5,5	99g	2,2mm			W5 P57								x		C		x	x			
	RACE	22	10,5	26g	2,2mm	S		C										C/S						
	RIGI	20	9,5	19g	1,8mm	S		C										C/S						
	RIGI BBLOCKER	20/44	9,5	19g	1,8mm	S		x										C						
	RIGI LADY	41	9,5	19g	1,8mm	S		C				x		x				C						
	ROCK	42	8	28g	2mm	S		C												x				
	SEEMA	40	7	21g	2,3mm	S		C/IO		x								IO						
	SEEZ	21	10	27	2,2mm	S		C										C/S						
	SHAMIRA	40	9,5	23g	2,3mm	S		C/IO		x								IO						
	SHAPE	51	N/A	180g	2,2mm	S													x					
	SHELTER	30	10	26g	2,2mm	S		C																
	STONE	50	5	112g	2mm	S																		x

MARKETING TOOLS

Swiss One Safety offers a wide range of marketing tools to help you to optimise sales, please find below some references and do not hesitate to contact us for any marketing support !

Contact Us!

DISPLAYS



Ref DISPLAY6SPECS
Lockable Display Unit for 6 Specs



Ref DISPLAY5SPECS
Display Unit for 5 Specs

DEMO SUITCASE



Ref DEMOCASE2017

DEMO KITS



Ref N572 N

BOX DISPLAY

NEW PACKAGING



TRAINING BOOK

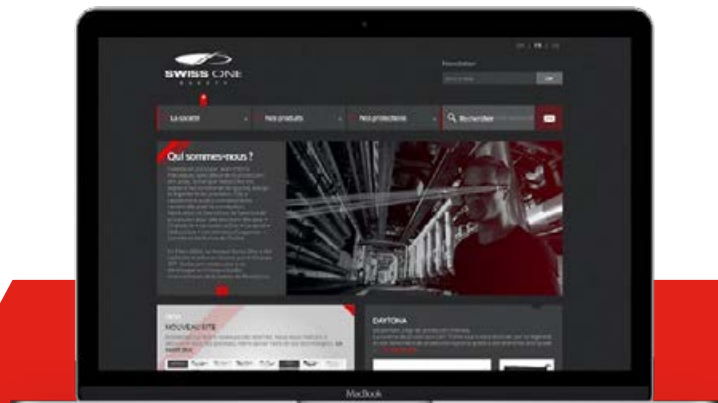


POSTERS



WEBSITE

www.swissonesafety.net



#SwissOneSafety

MARKETING

Safety Eyewear requests competent advice and expertise to guarantee the optimal solution and fit. For this reason, Swiss One takes part in major international events as well as local and dedicated sessions to assist their customers in this approach. In A+A, Expoprotection, Intersec, Adipec, Preventica...



#SwissOneSafety



SERVICE



**TRAINING
AUDIT
SEMINAR**

DEDICATED SEMINARS ; AUDITS ON THE SELECTION, USE AND BENEFITS OF PROTECTIVE EYEWEAR

All health and safety managers face major challenges when choosing the most appropriate personal protective equipment (PPE).

High-quality safety products and maximum wearer acceptance are essential to keeping employees safe. Moreover, exceptional value for money and a transparent pricing structure should also be taken into account.

To ensure the maximum efficiency in this approach, we can provide on site Training to discuss concerns / challenges and work together to find solutions.

Swiss One team can also provide Seminars for sales teams and professional individuals (company doctors or nurses, H&S managers) within companies to provide them with a level of knowledge about the adjustment & functions of eyewear.

The Main topics are:

- Comprehensive overview of the requirements of standards, applications, risk assessment and how to care for protective eyewear
- Applications of safety eyewear, including which products protect against identified risks, and products designed for specific applications
- Explanation of how these risks can be dealt with efficiently in each workplace

Explanation of manufacturing concept, avoidance of chemicals beyond the requirements of the EU REACH regulation and our social standard for all manufacturing plants.

SWISS ONE SPORTS STYLES

To continually develop *Active Style* and new innovative product conception, Swiss One utilise the transfer of knowledge between safety and sports. This ensures that the wearer comfort, protection and functionality of Swiss One eyewear generates *Better Performance* in the work place. Try it...enjoy it!



JSP Ltd.
Worsham Mill
Minster Lovell
Oxfordshire
OX29 0TA
United Kingdom
Tel: +44 (0)1993 826050
Email: uksales@jsp.co.uk

www.swissonesafety.net



A registered trademark of Sarmo SA, Switzerland.
Manufactured and used under licence by JSP Ltd, Oxford, OX29 0TA, UK

© 2017. JSP Limited