

Eye Protection

INTRODUCTION

Welcome to our eye protection selection guide.

This guide helps you select the most appropriate protective eyewear for you and your business.

The guide includes a details of the risk types you may be subject to. It gives an overview of lens and frame markings and covers the European safety standards to be aware of when choosing. Selection tables provide all of the information you need to make a buying decision.



bolle
SAFETY

WHY BUY FROM RS?

As industry experts we offer a wide range of protective eyewear for many environments and risk types. We stock professionally-approved RS products and many from market leading brands. This means you can find all the products you need from one source, with next day delivery, competitive pricing and bulk discounts.

LENS MATERIALS

Polycarbonate lenses provide the highest impact level tested under EN166.

Acetate and CR39 lenses still give general impact protection but are geared more for longer duration against liquid and chemical splash situations.

Ventilated versions give an **extra aeration** to the anti-fog lens but still conform to the liquid and chemical splash requirements.

Non Ventilated (or sealed) also conform to the liquid and chemical splash requirements but in addition provide dust protection conformity.

WHAT TYPE OF PROTECTION SHOULD YOU CHOOSE?

Protecting yourself from MECHANICAL risks

Grinding work, particle projections, projections of metal filings or debris from tools.

Risks or Use	Symbol*	Safety Spectacles	Safety Goggles	Standard
Low energy impact 45 m/s	F			EN166
Medium energy impact 120 m/s	B	-		EN166
High energy impact 190 m/s	A	-	-	EN166

The F, B or A symbol must be indicated on the lens and the frame to guarantee protection from mechanical risks. If the symbols differ, the symbol representing the lowest resistance is applied to the protection as a whole.

Protecting yourself from ELECTRIC risks

Protection from live contact and short circuit electric arcs.

Risks or Use	Symbol*	Safety Spectacles	Safety Goggles	Standard
Short-circuit electric arc	8	-	-	EN166

The 8 symbol must be indicated on the lens and the frame to guarantee protection from electrical risks.

Protecting yourself from THERMAL risks

Sprays of hot liquids or solids, intense heat radiation, radiating heat from furnaces.

Risks or Use	Symbol*	Safety Spectacles	Safety Goggles	Standard
Spray of molten metals and hot solids	9	-		EN166

The 9 symbol must be indicated on the lens and the frame to guarantee protection from thermal risks.

Protecting yourself from RADIATION risks

Exposure of the eyes to high intensity, ultra violet, infra-red and visible light sources, welding activities, steelworks, surgery.

Risks or Use	Symbol*	Safety Spectacles	Safety Goggles	Standard
Ultraviolet radiation	2			EN166 EN170
Infra-red radiation	4			EN166 EN171
Solar radiation for industrial use	5 or 6			EN166 EN172
Electric welding	EN175 for the hood EN379 for the filter	-	-	EN166-169 EN175 EN379
Gas welding	1.7/3/5			EN166 EN169
Laser radiation	R1 to R5 LB1 to LB10			EN207 EN208

The standard is identified on the lens markings.

Protecting yourself from CHEMICAL risks

Protection from toxic dust, aerosols, dangerous liquids, gas or toxic vapours.

Risks or Use	Symbol*	Safety Spectacles	Safety Goggles	Standard
Liquid droplets	3	-		EN166
Liquid splashes	3	-		EN166
Large dust particles > 5 microns	4	-		EN166
Gas and fine dust particles < 5 microns	5	-		EN166

The 3, 4 and 5 symbol or symbols must be indicated on the frame. If none of these symbols is indicated in the markings, then the equipment is not suitable for chemical risks.

MANDATORY MARKINGS

Lens and frame marking is specific to each product

Each marking corresponds to a very specific use. Certified by independent laboratories, this information guarantees protective eyewear quality and resistance.

EN Standard



EN166 FT CE

Manufacturer logo

Lens technology

2C-1.2 1 FT CE European standard

Code (field of use)

2 or 3: UV filter (EN170)
4: IR filter (EN171)
5 or 6: solar filter (EN172)

Colour perception

C: unimpaired colour perception

Protection class

1.2 to 6: degree of visible light filtration

Crown

Manufacturer identification
Bollé Safety

Optical class

1: high optical quality
No optical distortion (suitable for permanent wear)

Mechanical strength

Mandatory marking on frame and lens

S Extra strong, resists a 22 mm 43 g ball falling 1.30 m at 5.1 m/s.
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.
T The letter T, immediately after the mechanical strength symbol, authorises use in an environment in which high speed particles at extreme temperatures are present.

Marking on the lenses only

K Resistance to surface damage by fine particles (optional).
N Resistance to fogging (optional).

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EUROPEAN STANDARDS

Basic Standards

EN166 Guarantee of minimum protection against everyday risks (dropping, sun-ageing, heat exposure, corrosion, etc.)
EN167 Optical test methods.
EN168 Test methods other than optical.

Standards by type of application

Identified by a code (field of use) which is on the lens marking.

EN169 Welding filters.
EN170 Ultra-violet filters (code 2 or 3).
EN171 Infra-red filters (code 4).
EN172 Industrial use solar protection filters (code 5 or 6).
EN175 Equipment for welding (presence of the EN175 on the product).
EN207 Laser protection glasses (code LB1 to LB10).
EN208 Laser adjustment glasses (code R1 to R5).
EN379 Specification covering welding filters

Frame Marking

The frame must include:

• CE symbol • Manufacturer • Use & strength symbols
• EN standard (if applicable)

Symbols explained:

Only on the frame (chemical protection)

3 Liquid droplets or splashes.
4 Large dust particles > 5 microns.
5 Gas and fine dust particles < 5 microns.

Mandatory marking on frame and lens

8 Electrical short circuit arc.
9 Molten metal and hot solids.

Lens Markings

Lens marking must include:

- The scale number for filtering lenses (code).
- The manufacturer's name (logo or brand recommended by the manufacturer).

Symbols explained:

- 1 Continuous work - Worn permanently
- 2 Non-continuous work - Worn intermittently
- 3 Occasional work, must not be worn permanently.
- 8 Electrical short circuit arc.
- 9 Molten metal and hot solids.

WARNING

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

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

WHY USE OVER SPECTACLES?



Overspectacles are designed to fit over most users' prescription spectacles with minimal interference.

They offer an excellent coverage and field of vision, combined with a high level of protection against impacts.



SAFETY SPECTACLES

Brand	Image	Description	Manufacturer Part No.	Lens Marking EN166	Frame Marking EN166	UV Protection EN170	Scratch Resistant	Anti-Mist Coating	Welding Safe EN175	Laser Safe EN207/EN208	Lens Material	Vented	RS Stock No.
RS PRO	1	Foam Seal Glasses Clear	–	1 F	F	No	Yes	Yes	No	No	Polycarbonate	Yes	918-5734
	2	Frameless Glasses Clear	–	1 F	F	No	Yes	No	No	No	Polycarbonate	No	918-5737
	3	Frameless Glasses Amber	–	1 F	F	No	Yes	No	No	No	Polycarbonate	No	918-5731
	4	Frameless Glasses Smoke	–	1 F	F	No	Yes	No	No	No	Polycarbonate	No	918-5740
	5	Curved Lens Glasses Clear	–	1 F	F	Yes	Yes	No	No	No	Polycarbonate	No	918-5743
	6	Wrap Around Glasses Clear	–	1 FT	FT	Yes	Yes	No	No	No	Polycarbonate	No	918-5747
	7	Wrap Around Glasses Smoke	–	1 FT	FT	Yes	Yes	No	No	No	Polycarbonate	Yes	918-5756
	8	Visitor Safety Glasses Clear	–	1 F	F	No	No	No	No	No	Polycarbonate	No	918-5759
	9	Stylish Full Wrap Around Glasses Clear	–	1 F	F	No	Yes	No	No	No	Polycarbonate	No	918-5753
	10	Stylish Full Wrap Around Glasses Smoke	–	1 F	F	Yes	Yes	No	No	No	Polycarbonate	No	918-5762
3M	11	2820 Classic Line Glasses Clear	2820	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	740-1450
	12	Fuel X2 Glasses Clear	7150600	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	770-3620
	13	Fuel X2 Glasses Bronze	7150601	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	770-3624
	14	Fuel X2 Glasses Red Mirror	7150602	1 FT	FT	Yes	No	No	No	No	Polycarbonate	Yes	770-3633
	15	Refine 300 Glasses Clear	7150700	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	705-8794
	16	1200E AS-AF Glasses Clear	7150900	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	770-3636
	17	1200E AS-AF Glasses Grey	7150901	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	770-3630
	18	Light Vision Hardium+ Clear	11356-00000P	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	462-962



SAFETY SPECTACLES

Brand	Image	Description	Manufacturer Part No.	Lens Marking EN166	Frame Marking EN166	UV Protection EN170	Scratch Resistant	Anti-Mist Coating	Welding Safe EN175	Laser Safe EN207/EN208	Lens Material	Vented	RS Stock No.
3M	1	BX Readers +1.50 Clear Hardium+ Lens	11374-00000P	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	666-7690
	2	BX Readers +2.00 Clear Hardium+ Lens	11375-00000P	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	666-7700
	3	BX Readers +2.50 Clear Hardium+ Lens	11376-00000P	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	666-7703
	4	Maxim RAS Glasses Clear	11864-00000M	1 FTK	FT	Yes	Yes	No	No	No	Polycarbonate	Yes	770-3649
	5	Maxim Wrap Around Glasses Clear	13225-00000	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	494-9634
	6	Maxim Wrap Around Glasses Amber	13228-00000	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	494-9656
	7	Nassau+ Blue Frame Glasses Clear	14706-00000	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	740-1419
	8	Lexa Glasses Slate Grey	15233-00000	1 F	F	Yes	Yes	Yes	No	No	Polycarbonate	Yes	358-4185
	9	Metaliks Silver Glasses Clear	71460-00001C	1 F	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	434-3547
	10	Metaliks Silver Glasses Grey	71460-00002C	1 F	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	434-3553
	11	Metaliks Sport Hardium+ Glasses Clear	71461-00001CP	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	277-976
	12	Metaliks Sports Glasses Blue	71461-00003CP	1 FT	FT	Yes	Yes	No	No	No	Polycarbonate	Yes	277-960
	13	Tora Hardium+ Glasses Clear	71501-00001CP	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	278-020
	14	Solus Hardium Lens Glasse Clear	71505-00001CP	1 FT	FT	Yes	Yes	No	No	No	Polycarbonate	Yes	277-752
	15	Solus Glasses Amber	71505-00004CP	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	740-1466
	16	Solus Glasses Blue Mirror	71505-00009CP	1 FT	FT	Yes	No	No	No	No	Polycarbonate	Yes	740-1469
	17	Tora CCS Glasses Clear	71511-00000M	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	770-3642
	18	Virtua AP Glasses Clear	71512-00000	1 FT	FT	Yes	Yes	No	No	No	Polycarbonate	Yes	740-1453
	19	Virtua AP Glasses Grey	71512-00001	1 FT	FT	Yes	Yes	No	No	No	Polycarbonate	Yes	740-1457
	20	SecureFit 200 Glasses Clear	SF201AF-EU	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	789-7772



SAFETY SPECTACLES

Brand	Image	Description	Manufacturer Part No.	Lens Marking EN166	Frame Marking EN166	UV Protection EN170	Scratch Resistant	Anti-Mist Coating	Welding Safe EN175	Laser Safe EN207/EN208	Lens Material	Vented	RS Stock No.
3M	1	SecureFit 200 Glasses Grey	SF202AF-EU	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	789-7775
	2	SecureFit 200 Glasses Amber	SF203AF-EU	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	789-7779
	3	SecureFit 400 Glasses Clear	SF401AF-EU	1 FT	FT	Yes	No	Yes	No	No	Polycarbonate	Yes	824-5425
	4	SecureFit 400 Glasses Grey	SF402AF-EU	1 FT	FT	Yes	No	Yes	No	No	Polycarbonate	Yes	824-5428
	5	SecureFit 400 Glasses Amber	SF403AF-EU	1 FT	FT	Yes	No	Yes	No	No	Polycarbonate	Yes	824-5422
	6	SecureFit 400 Glasses Blue Mirror	SF408AS-EU	1 FT	FT	Yes	No	No	No	No	Polycarbonate	Yes	824-5431
	7	SecureFit 400 Glasses Mirror	SF410AS-EU	1 FT	FT	Yes	No	No	No	No	Polycarbonate	Yes	824-5434
bolle SAFETY	8	Axis Lightweight Glasses Contrast	AXCONT	1 FT	FT	Yes	Yes	No	No	No	Polycarbonate	Yes	489-7145
	9	Axis Lightweight Glasses Grey	AXPSF	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	489-7139
	10	Axis Lightweight Glasses Clear	AXPSI	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	489-7117
	11	Bandido Wrap Around Glasses Clear x 1	BANCI	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	495-0864
	12	Bandido Wrap Around Glasses Clear x 10	BANCI	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	768-8739
	13	Baxter Wraparound CSP Lens Glasses	BAXCSP	1 BT KN	3 4 5 BT	Yes	Yes	Yes	No	No	Polycarbonate	No	123-6210
	14	Baxter Wraparound Glasses Smoke	BAXPSF	1 BT KN	3 4 5 BT	Yes	Yes	Yes	No	No	Polycarbonate	No	123-6209
	15	Baxter Wraparound Glasses Clear	BAXPSI	1 BT KN	3 4 5 BT	Yes	Yes	Yes	No	No	Polycarbonate	No	123-6208
	16	Premium Glasses Clear	BOSSPSI	1 FT KN	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	737-8151
	17	Cobra Goggles Foam & Strap Clear	COBFSPSI	1 BT KN	3 BT	Yes	Yes	Yes	No	No	Polycarbonate	No	725-8091
	18	Cobra Glasses Hydrophobic HD Lens	COBHDpi	1 BT	FT	Yes	No	No	No	No	Polycarbonate	Yes	725-8095
	19	Contour ESP Glasses	CONTESP	1 FT	FT	Yes	Yes	No	No	No	Polycarbonate	Yes	295-839



SAFETY SPECTACLES

Brand	Image	Description	Manufacturer Part No.	Lens Marking EN166	Frame Marking EN166	UV Protection EN170	Scratch Resistant	Anti-Mist Coating	Welding Safe EN175	Laser Safe EN207/EN208	Lens Material	Vented	RS Stock No.
bolle SAFETY	1	Contour Metal Frame Glasses Clear	CONTMPST	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	689-9623
	2	Contour Glasses Clear x 1	CONTPST	1 FT KN	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	295-823
	3	Contour Glasses Clear x 10	CONTPST	1 FT KN	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	768-8736
	4	Contour Safety Glasses	CONTPSF	1 FK NT	FT	Yes	Yes	Yes	No	No	Polycarbonate	No	137-2231
	5	IRI-s Ready Reader +1.5	IRIDPS1.5	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	794-8653
	6	IRI-s Ready Reader +2.0	IRIDPS1.2	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	794-8662
	7	IRI-s Ready Reader +2.5	IRIDPS1.2.5	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	794-8665
	8	IRI-s Ready Reader +3.0	IRIDPS1.3	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	794-8669
	9	IRI-s Safety Glasses Smoke	IRIPST	1 FT KN	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	794-8631
	10	IRI-s Safety Glasses Clear	IRIPST	1 FT KN	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	794-8637
	11	IRI-s Safety Glasses Twilight	IRITWI	1 FT KN	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	794-8640
	12	Mamba Glasses Clear	MAMPSI	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	689-9629
	13	Rush + Glasses Smoke	RUSHPPST	1 FT KN	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	794-8647
	14	Rush + Glasses Clear	RUSHPPST	1 FT KN	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	794-8643
	15	Rush + Glasses Twilight	RUSHPTWI	1 FT KN	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	794-8656
	16	Rush Glasses Twilight	Rushtwi	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	769-4028
	17	Silium+ Indoor/Outdoor Glasses	SILPCST	1 FT KN	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	847-7587
	18	Silium+ Glasses Smoke	SILPPST	1 FT KN	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	847-7578
	19	Silium+ Glasses Clear	SILPPST	1 FT KN	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	847-7574
	20	Silium Glasses Grey	SILPST	1 F	F	Yes	Yes	Yes	No	No	Polycarbonate	Yes	489-7101



SAFETY SPECTACLES

Brand	Image	Description	Manufacturer Part No.	Lens Marking EN166	Frame Marking EN166	UV Protection EN170	Scratch Resistant	Anti-Mist Coating	Welding Safe EN175	Laser Safe EN207/EN208	Lens Material	Vented	RS Stock No.
bolle SAFETY	1	Silium Glasses Clear x 1	SILPSI	1 F	F	Yes	Yes	Yes	No	No	Polycarbonate	Yes	489-7094
	2	Silium Glasses Clear x 10	SILPSI	1 F	F	Yes	Yes	Yes	No	No	Polycarbonate	Yes	768-8723
	3	Slam Reflective Glasses	Slahivi	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	769-4012
	4	Spider Flash Glasses	SPIFLASH	1 FT K	FT	Yes	Yes	No	No	No	Polycarbonate	Yes	295-851
	5	Spider Safety Glasses	SPIPSI	1 FT K	FT	Yes	Yes	No	No	No	Polycarbonate	Yes	295-845
	6	Tracker Spectacle Clear	TRACPSI	1 BT KN	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	689-9632
	7	Universal Glasses Clear	Unipsi	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	769-4015
	8	Viper Safety Spectacles Smoke	VIPCF	1 F	F	Yes	Yes	No	No	No	Polycarbonate	Yes	468-0818
	9	Viper Safety Spectacles Clear x 1	VIPCI	1 F	F	Yes	Yes	No	No	No	Polycarbonate	Yes	468-0795
	10	Viper Safety Spectacles Clear x 10	VIPPSI	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	768-8727
	11	Viper Safety Spectacles Yellow	VIPSJ	1 F	F	Yes	Yes	Yes	No	No	Polycarbonate	Yes	468-0824
Venitex	12	Piton2 Glasses Clear	PITO2IN	1 FT	FT	Yes	Yes	No	No	No	Polycarbonate	Yes	755-7954
Honeywell	13	A700 Safety Anti-Scratch Glasses Clear	1015361	1 F	F	Yes	Yes	No	No	No	Polycarbonate	No	497-312
	14	A700 Safety Anti-Fog Glasses Clear	1015360	1 F	F	Yes	Yes	Yes	No	No	Polycarbonate	No	104-0946
	15	A800 Safety Glasses Clear	1015370	1 F	F	Yes	Yes	No	No	No	Polycarbonate	No	104-0947
	16	A800 Anti-Mist Safety Glasses Clear	1015369	1 F	F	Yes	Yes	Yes	No	No	Polycarbonate	No	104-0948
	17	Millennia 2G Fog Ban Safety Glasses Clear	1032179	1 FT KN	FT KN	Yes	Yes	Yes	No	No	Polycarbonate	No	104-0949
	18	Millennia 2G Fog Ban Safety Glasses Grey	1032180	1 FT KN	FT KN	Yes	Yes	Yes	No	No	Polycarbonate	No	104-0950
	19	Protégé Extreme Safety Glasses Clear	1031271	1 FT KN	FT KN	Yes	Yes	Yes	No	No	Polycarbonate	No	104-0951



SAFETY SPECTACLES

Brand	Image	Description	Manufacturer Part No.	Lens Marking EN166	Frame Marking EN166	UV Protection EN170	Scratch Resistant	Anti-Mist Coating	Welding Safe EN175	Laser Safe EN207/EN208	Lens Material	Vented	RS Stock No.
Honeywell		SP1000 Dura Stream Safety Glasses	1028640	1 FT KN	FT KN	Yes	Yes	Yes	No	No	Polycarbonate	No	104-0952
		Instinct Dura-Streme Safety Glasses Clear	1031542	1 FT KN	FT KN	Yes	Yes	Yes	No	No	Polycarbonate	No	104-0954
		Op-Tema Safety Glasses Clear	1000016	1 FT	FT	Yes	Yes	No	No	No	Polycarbonate	No	409-3090
		Op-Tema Safety Glasses Grey	1000017	1 FT	FT	Yes	Yes	No	No	No	Polycarbonate	No	409-3107
		Op-Tema Safety Glasses Blue Frame Clear	1000018	1 FT	FT	Yes	Yes	No	No	No	Polycarbonate	No	409-3113
		Ignite Anti Fog Safety Glasses Clear	1017081	1 FT	FT	Yes	Yes	No	No	No	Polycarbonate	No	677-8734
		Protégé Safety Glasses Clear	1015364	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	No	677-8743
		Safety Glasses, Clear	ASOIN	1 FT KN	FT	Yes	No	No	No	No	Polycarbonate	No	138-0535
		Safety Glasses, Grey	ASOFU	1 FT KN	FT	Yes	No	No	No	No	Polycarbonate	No	138-0536
		Safety Glasses, Polarised	KILAPO	1 FT	FT	Yes	No	No	No	No	Polycarbonate	No	138-0654
		Protector Glasses Clear	DPG54-1D EU	1 F	F	Yes	Yes	No	No	No	Polycarbonate	No	518-6121
		Protector Glasses Indoor/Outdoor	PROTECTOR IN/OUTDOOR	1 F	F	Yes	Yes	No	No	No	Polycarbonate	No	518-6137
		Protector Glasses Sun	DPG54-2D EU	1 F	F	Yes	Yes	No	No	No	Polycarbonate	No	518-6143
		Reinforcer Glasses Sun	DPG58-6D EU	1 F	F	Yes	Yes	No	No	No	Polycarbonate	No	518-6165
		Infinity Smoke Glasses	DPG90S-2D EU	1 F	F	Yes	Yes	No	No	No	Polycarbonate	No	667-8404
		Infinity Glasses Blue/Mirror	DPG90S-7D EU	1 F	F	Yes	Yes	No	No	No	Polycarbonate	No	689-5889
		V30 Nemesis Indoor/Outdoor Glasses	25685	1 FT	FT	Yes	No	No	No	No	Polycarbonate	No	767-2841
		V30 Nemesis Glasses Amber	25673	1 FT	FT	Yes	No	No	No	No	Polycarbonate	No	767-2845



SAFETY SPECTACLES

Brand	Image	Description	Manufacturer Part No.	Lens Marking EN166	Frame Marking EN166	UV Protection EN170	Scratch Resistant	Anti-Mist Coating	Welding Safe EN175	Laser Safe EN207/EN208	Lens Material	Vented	RS Stock No.
uvex	1	V30 Nemesis Glasses Mirror Smoke	25688	1 FT	FT	Yes	No	No	No	No	Polycarbonate	No	767-2854
	2	i-3 Clear Safety Glasses	9190-280	1 FT KN	FT	Yes	Yes	Yes	No	No	Polycarbonate	No	130-2312
	2	i-3 Silver Mirror Glasses	9190-885	1 FT	FT	Yes	No	Yes	No	No	Polycarbonate	No	130-2313
	3	i-3 Prescription Power Clear 1.0dpt	6108-210	1 FT KN	FT	Yes	Yes	Yes	No	No	Polycarbonate	No	130-2314
	3	i-3 Prescription Power Clear 2.0dpt	6108-211	1 FT KN	FT	Yes	Yes	Yes	No	No	Polycarbonate	No	130-2315
	4	Superfit Safety Eyewear Grey	9178-386	1 FT KN	FT	Yes	Yes	Yes	No	No	Polycarbonate	No	130-2316
	4	Superfit Safety Eyewear, Clear	9178-185	1 FT KN	FT	Yes	Yes	Yes	No	No	Polycarbonate	No	130-2317
	5	Pheos Safety Spectacle, Clear	9192-225	1 F KN	F	Yes	Yes	Yes	No	No	Polycarbonate	No	130-2318
	5	Pheos Safety Spectacle Grey	9192-285	1 F KN	F	Yes	Yes	Yes	No	No	Polycarbonate	No	130-2319
	5	Pheos Safety Spectacle, Amber	9192-385	1 F KN	F	Yes	Yes	Yes	No	No	Polycarbonate	No	130-2320
	5	Pheos Safety Spectacle SilverMirror	9192-881	1 FT	F	Yes	No	Yes	No	No	Polycarbonate	No	130-2321
	5	Pheos S, Clear	9192-720	1 F KN	F	Yes	Yes	Yes	No	No	Polycarbonate	No	130-2322
	5	Pheos S, Grey Sunglare	9192-786	1 F KN	F	Yes	Yes	Yes	No	No	Polycarbonate	No	130-2323
	5	Pheos S, Amber	9192-788	1 F KN	F	Yes	Yes	Yes	No	No	Polycarbonate	No	130-2324
	5	Pheos S, Silver Mirror	9192-891	1 FT	F	Yes	No	Yes	No	No	Polycarbonate	No	130-2325
	6	Pheos Guard, Clear	9192-180	1 F KN	F	Yes	Yes	Yes	No	No	Polycarbonate	Yes	130-2326
	6	Pheos Guard, Grey	9192-181	1 F KN	F	Yes	Yes	Yes	No	No	Polycarbonate	Yes	130-2327
	6	Pheos S Guard Narrow Clear	9192-680	1 F KN	F	Yes	Yes	Yes	No	No	Polycarbonate	Yes	130-2328
	6	Pheos S Guard Narrow Grey	9192-681	1 F KN	F	Yes	Yes	Yes	No	No	Polycarbonate	Yes	130-2329
	7	Sportstyle Supravision Extreme Clear	9193-376	1 F KN	FT	Yes	Yes	Yes	No	No	Polycarbonate	No	130-2330
	7	Sportstyle Supravision Extreme Grey	9193-277	1 F KN	FT	Yes	Yes	Yes	No	No	Polycarbonate	No	130-2331



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SAFETY SPECTACLES

Brand	Image	Description	Manufacturer Part No.	Lens Marking EN166	Frame Marking EN166	UV Protection EN170	Scratch Resistant	Anti-Mist Coating	Welding Safe EN175	Laser Safe EN207/EN208	Lens Material	Vented	RS Stock No.
uvex	1	I-Works Supravision HC-FC CLR AN/BL	9194-171	1 F KN	FT	Yes	Yes	Yes	No	No	Polycarbonate	No	130-2332
	1	I-Works Supravision HC-FC CLR AN/LI	9194-175	1 F KN	FT	Yes	Yes	Yes	No	No	Polycarbonate	No	130-2333
	1	I-Works Supravision HC-FC, Grey	9194-270	1 F KN	FT	Yes	Yes	Yes	No	No	Polycarbonate	No	130-2334
	1	I-Works Supravision HC-FC, Amber	9194-365	1 F KN	FT	Yes	Yes	Yes	No	No	Polycarbonate	No	130-2335
	1	I-Works Supravision HC-FC Silver	9194-885	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	No	130-2336
	2	Winner Glasses Clear	9159-105	1 F KN	F	Yes	Yes	Yes	No	No	Polycarbonate	No	130-2337
	2	Winner Glasses Grey	9159-118	1 F KN	F	Yes	Yes	Yes	No	No	Polycarbonate	No	130-2338

OVER SPECTACLES

Brand	Image	Description	Manufacturer Part No.	Lens Marking EN166	Frame Marking EN166	UV Protection EN170	Scratch Resistant	Anti-Mist Coating	Welding Safe EN175	Laser Safe EN207	Lens Material	Vented	RS Stock No.
3M	3	OX3000 Over Spectacle Clear	175118-3040	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	494-9678
bolle	4	Overlight Glasses Clear	Ovltpsi	1 FT	FT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	769-4019
uvex	5	Overspecs Super OTG, Clear	9169-260	1 F KN	F	Yes	Yes	Yes	No	No	Polycarbonate	No	130-2339

3M Science.
Applied to Life.™

NEW

Your style. Your choice.

**Protective eyewear the way you need it
with the new SecureFit™ 600.**

3M™ SecureFit™ 600 Series Protective Eyewear combine the best features of existing models, and add more. They are designed for maximum comfort, fit and clarity, so they stay on and wearers stay protected. A host of options means that there is the right version for any situation – lens colour choices, anti-scratch or 3M™ Scotchgard™ Anti-Fog coating, Pressure Diffusion Temple (PDT) technology for security and comfort, foam gasket, and more.

#protectiveeyewear





SAFETY GOGGLES

Brand	Image	Description	Manufacturer Part No.	Lens Marking EN166	Frame Marking EN166	UV Protection EN170	Scratch Resistant	Anti-Mist Coating	Welding Safe EN175	Laser Safe EN207/EN208	Lens Material	Vented	RS Stock No.
RS PRO	1	Direct Vent Goggle	–	1 B	B	No	No	No	No	No	Polycarbonate	Yes	918-5765
	2	Indirect Vent Goggle	–	1 B	B 3	No	No	No	No	No	Polycarbonate	Yes	918-5769
	3	Ultra Vista Goggle	–	1 B T	BT 3	Yes	Yes	Yes	No	No	Polycarbonate	Yes	918-5771
	4	Ultra Vista Unvented Goggle	–	1 BT KN	BT 3 4 5	Yes	Yes	Yes	No	No	Polycarbonate	No	918-5775
	5	Panoramic Lens Goggle	–	1 B	B	Yes	Yes	Yes	No	No	Polycarbonate	Yes	918-5778
3M	6	Sealed Premium Acetate Lens Goggles	2890SA	1 FT N	3 4 5 FT	Yes	No	Yes	No	No	Acetate	No	772-2782
	7	4800AF Classic Goggles Clear	71347-00004CRS	1 B	B 3	Yes	No	Yes	No	No	Polycarbonate	No	465-9331
	8	Fahrenheit Goggle DX Coating	71360-000001	1 BT	3 4 BT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	666-7707
bolle SAFETY	9	Attack Multi-Purpose Goggles	ATPSI	1 9 B	3 4 5 9 B	Yes	Yes	Yes	No	No	Polycarbonate	No	395-6114
	10	Clearblue Googles Clear	BLAPSI	1 BT 9	3 9 BT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	495-0842
	11	Clearblue Goggles Face Guard Attachment	BLV		3 BT	No	No	No	No	No	Polycarbonate	Yes	495-0858
	12	Clean Room Goggles	COVACLEAN	1 BT	3 4 BT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	123-6214
	13	Pilot Goggles CSP Coated Lens	PILOCSP	1 BT KN	3 4 BT	Yes	Yes	Yes	No	No	Polycarbonate	Yes	123-6213
Honeywell	14	V-Maxx Chemistry Goggles x 1	1007506	1 F	3 4 F	No	Yes	Yes	No	No	Acetate	Yes	104-0936
	14	V-Maxx Chemistry Goggles x 10	1006193	1 B	3 4 9 B	No	Yes	Yes	No	No	Polycarbonate	Yes	104-0935
uvex	15	U-Sonic, Clear	9308-245	1 B 3 4 KN	3 4 B	Yes	Yes	Yes	No	No	Polycarbonate	Yes	130-2340
	16	Carbonvision Safety Googles, Clear	9307-375	1 B 3 4 KN	3 4 B	Yes	Yes	Yes	No	No	Polycarbonate	Yes	130-2341
	17	Ultrasonic, Clear	9302-245	1 B 3 4 9 KN	3 4 9 B	Yes	Yes	Yes	No	No	Polycarbonate	Yes	130-2342
	18	Ultravision Supravision HC-AF Clear	9301-105	1 B 3 4 9 KN	3 4 9 B	Yes	Yes	Yes	No	No	Polycarbonate	Yes	130-2343
	18	Ultravision, Optidur 4C PLUS, Clear	130-2344	1 B 3 4 K	3 4 9 B	Yes	Yes	Yes	No	No	Polycarbonate	Yes	130-2344



FACE SHIELDS

Brand	Image	Description	Manufacturer Part No.	Shield Material	Lens Colour	Body Colour	Resistant To	Voltage Protection	Chin Guard Included	Browguard Included	Helmet Included	Ear Denders Included	Sweatband Included	EN Standards	Rs Stock No.
RS PRO	1	Clear Browguard / Welding Visor	—	Polycarbonate	Clear	Yellow	Impact, Liquid Splash	—	No	Yes	No	No	Yes	EN166	124-8244
	2	Mesh Browguard Visor	—	Galvanised Carbon Steel, Polypropylene	Black	Yellow	Impact	—	No	Yes	No	No	Yes	EN166, EN1731	124-8245
	3	Face Shield Plus	—	Polycarbonate, Aluminium	Clear	Black	Impact, Metal Splash, Hot Solid Projections	—	No	Yes	No	No	Yes	EN166	124-8246
	4	Forestry Combi Visor And Hearing Protection Kit	—	Steel Mesh	Black	Black	Impact	—	No	Yes	Yes	Yes	Yes	EN397, EN352-3, EN1731	124-8247
bolle SAFETY	5	Full Face Visor	BL20	Polypropylene	Clear	Black	Impact	—	No	Yes	No	No	No	EN166	700-075
	6	Acetate Full Face Visor	RELRSI	Polypropylene	Clear	Yellow	Impact, Liquid Splash	—	No	Yes	No	No	No	EN166	740-1407
CATU	7	Arc Flash Face Shield CL1 with Headband	MO-286	Polycarbonate	Clear	Black	Arc Flash	1000V	No	Yes	No	No	Yes	EN166, EN170	135-3874
	8	Helmet with integral face shield	MO185BL	Polycarbonate	Clear	White	Arc Flash	1000V	Yes	Yes	Yes	No	Yes	EN166, EN170, EN50365	702-5267
JSP	9	Full Face Visor with Chin Guard	AFB061331151	Polycarbonate	Clear	Black	Impact, Liquid Splash, Molten Metal	—	No	Yes	No	No	Yes	EN166	285-3171
	10	Full Face Visor with Chin Guard	AFB011330251	Acetate	Clear	Yellow	Impact, Liquid Splash, Molten Metal	—	No	Yes	No	No	Yes	EN166	285-3193
SMALLE FACTORY	11	Electricians Arc Flash Face Shield With Headband	E20	Polycarbonate	Clear	Black	Arc Flash	1000V	No	No	No	No	No	EN166, EN170	918-2211
	12	E-Shark Safety Helmet With Integrated Face Screen	TC42ESBB	Polycarbonate	Clear	White	Arc Flash	1000V	No	No	No	No	No	EN166, EN170	918-2445



ATTACHABLE FACE SHIELDS

Brand	Image	Description	Manufacturer Part No.	Shield Material	Shield Colour	Flip Up	Anti-Fog	Anti Scratch	Vented	Complies with EN166	For Use With	RS Stock No.
3M	1	G500 Industry Multisystem Headgear	5F-1	Polycarbonate	Clear	Yes	No	No	No	Yes	740-1429, 770-3661	740-1438
	2	WP Series Face Shield Visors	71340-00000CP	Acetate	Clear	Yes	No	No	No	Yes	136-3396	136-3399
	2	WP Series Face Shield Visors	82701-00000CP	Polycarbonate	Clear	Yes	No	No	No	Yes	136-3396	136-3397
	3	Clear View Mesh Multi Visor	V4C	Stainless Steel	Silver	Yes	No	No	No	Yes	494-9791, 429-123, 429-117, 429-149, 429-127, 429-133, 494-9814, 429-139, 424-9808	765-943
	4	Clear Anti-Fog Multi Visor	V4D	Acetate	Clear	Yes	No	No	No	Yes	494-9791, 429-123, 429-117, 429-149, 429-127, 429-133, 494-9814, 429-139, 424-9808	765-959
Honeywell	5	Tough Clear Multi Visor	V4F	Polycarbonate	Clear	Yes	No	No	No	Yes	494-9791, 429-123, 429-117, 429-149, 429-127, 429-133, 494-9814, 429-139, 424-9808	765-971
	6	Superblast	SUPBLV	Polycarbonate	Blue	No	No	No	Yes	Yes	168-1710	168-1710
	7	Supervizor SV9PC/CG Clear Face Visor	1002310	Polycarbonate	Clear	Yes	Yes	Yes	No	Yes	104-0937	104-0940
	7	Supervizor SV9PC/CG Clear Face Visor	1002312	Polycarbonate	Clear	Yes	Yes	Yes	No	Yes	104-0937	104-0941
	8	Supervizor Shade Triacetate Visors	1002321	Triacetate	Clear, Green (Shade 3)	Yes	Yes	Yes	No	Yes	100-2302	104-0943
JSP	8	Supervizor Shade Triacetate Visors	1002323	Triacetate	Clear, Green (Shade 5)	Yes	Yes	Yes	No	Yes	100-2302	104-0944
	9	Supervizor SAM9 Metal Wire Mesh Visor	1002337	Mesh	Silver	Yes	No	Yes	No	Yes	100-2304	104-0942
	10	Full Face Visor without Chin Guard	ANA010130051	Acetate	Clear	No	No	No	No	Yes	285-3200, 285-3216	285-3238
uvex	10	Full Face Visor without Chin Guard	ANA060-130-051	Polycarbonate	Clear	No	No	No	No	Yes	285-3200, 285-3216	228-7748
	11	Full Face Visor without Chin Guard	ANA060-330-000	Polycarbonate	Clear	No	No	No	No	Yes	285-3193, 285-3171	285-3222
	12	9301 Face Shield	9301-317	Polycarbonate	Clear	No	No	No	Yes	No	130-2343, 130-2344	130-2345

3M Welding Protection



3M™ Speedglas™ 9100 FX Welding Shield

Introducing a flipup combination of an auto-darkening welding shield and a protective visor. Not only is the viewing area larger compared to previous models, we totally redesigned the geometry of the shield for a wider field of view in all directions.



3M™ SecureFit™ 600 Series Safety Spectacles

Designed for maximum comfort, fit and clarity the 3M™ Pressure Diffusion Temple Technology regulates the amount of force on individual head sizes to ensure the optimum pressure for a secure and comfortable fit. Available in welding shades 1.7, 3.0 and 5.0.



3M™ Welding Safety Goggles 2895S Shade 5.0 IR

The 2895S Safety Goggle features a modern, slim design and are assessed against the EN169:2002 transmittance requirements for welding filters. This product protects against high speed impact at medium energy at room temperature only.

 **Speedglas™**



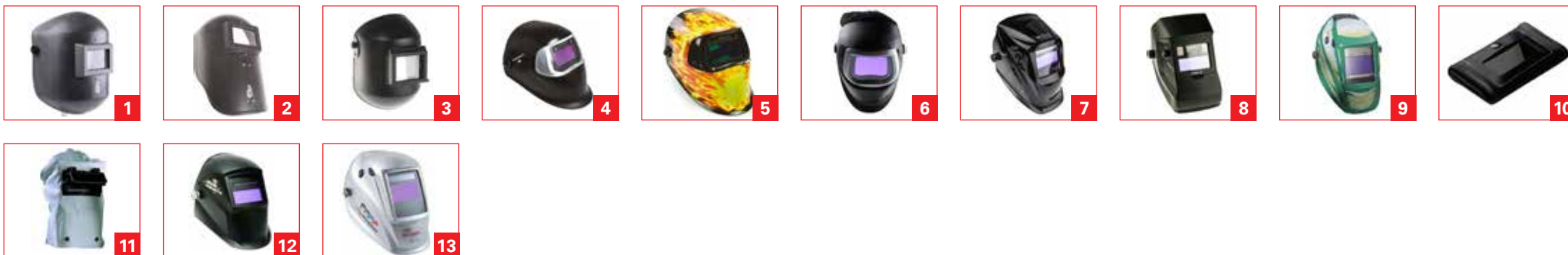


WELDING GOGGLES

Brand	Image	Description	Manufacturer Part No.	Protection Type	Lens Shade	Lens Colour	Lens Material	Frame Material	Frame Colour	Anti-Mist Coating	Anti-Scratch Coating	Flip Up	Adjustable Band	EN Standards	RS Stock No.
RS PRO	1	Welding Goggles	—	Indirect	5	Green	Polycarbonate	PVC	Red	Yes	No	No	Yes	EN169, EN175, EN166	790-2833
3M	2	2895S Sealed Welding Goggle	2895S	Indirect	5	Green	Polycarbonate	PVC	Grey	Yes	Yes	No	Yes	EN169, EN170, EN166	772-2791
GCE	3	Direct Protection Welding Goggles	55108	Indirect	5	Green	Polycarbonate	Nylon	Green	No	Yes	Yes	Yes	EN169, EN175, EN166	712-129
JSP	4	Flip-Up Welding Goggles	AGL032100651	Indirect	5	Clear	Acetate	PVC	Red	No	No	Yes	Yes	EN169, EN175, EN166	466-0381

WELDING GLASSES

Brand	Image	Description	Manufacturer Part No.	Lens Shade	Lens Colour	Lens Material	Frame Material	Frame Colour	Anti Mist Coating	Anti Fog Coating	EN Standards	RS Stock No.
3M	5	Maxim 3.0 IR Welding Spectacles	13323-00000P	3	Green	Polycarbonate	Nylon	Black	No	Yes	EN166, EN169	740-1463
	6	SecureFit SF600 Series Welding Safety Glasses	SF650AS-EU	5	Green	Polycarbonate	Nylon	Grey	No	No	EN166, EN169	136-3632
	7	SecureFit SF600 Series Welding Safety Glasses	SF630AS-EU	3	Green	Polycarbonate	Nylon	Grey	No	No	EN166, EN169	136-3631
	8	SecureFit SF600 Series Welding Safety Glasses	SF617AS-EU	1.7	Green	Polycarbonate	Nylon	Grey	No	No	EN166, EN169	136-3630
bolle	9	Black Lens PC Welding Glasses	BANWPCC5	5	Green	Polycarbonate	Polycarbonate	Black	No	Yes	EN166, EN169	725-8102



WELDING HELMETS AND SHIELDS

Brand	Image	Description	Manufacturer Part No.	Helmet/Shield Material	Helmet/Shield Colour	Flip Up Lens	Filter Shade	Type	Lens Size (mm)	RS Stock No.
RS PRO	1	Welding Faceshield	–	Fibreglass	Black	No	8-14	Helmet	108 x 83	790-2827
	2	Welding Faceshield	–	Fibreglass	Black	No	8-14	Shield	108 x 83	790-2821
	3	Flip-Front Welding Helmet	–	Polypropylene	Black	Yes	8-14	Shield	108 x 83	790-2815
3M	4	Speedglas 100	751120	Nylon	Black	No	8-12	Helmet	44 x 93	669-1081
	5	Speedglas 100 Blaze	751220	Nylon	Orange	No	8-12	Helmet	44 x 93	705-8807
	6	Speedglas 9100 FX	541825	Polyamide	Black	Yes	8-13	Helmet	73 x 107	817-9369
bolle	7	Fusion+	FUSV	Nylon	Black	Yes	5-8, 9-13	Helmet	100 x 90	763-1294
optrel	8	Solarmatic Welding Shield	OSC 1007300	Polyamide	Black	No	9-13	Helmet	50 x 100	358-2678
WELDLINE	9	FLIP'AIR helmet	W000372468	Composite	Green	No	9-13	Helmet	97 x 60	146-5762
	10	Flip Up Mask	W000011115	Leather	Black	No	7-13	Folding Helmet	105 x 50	146-5763
	11	Flip Up Mask	W000011135	Leather	White	Yes	7-13	Helmet	105 x 50	146-5764
	12	Chameleon 3 V0	W000276910	Composite	Black	No	9-13	Helmet	110 x 90	146-5754
	13	Chameleon 4 V+	W000372475	Composite	Grey	No	9-13	Helmet	110 x 90	146-5761



SHIELD FILTERS

Brand	Image	Description	Manufacturer Part No.	Material	Colour	Filter Shade	For Use With (RS Stock Number)	Type	RS Stock No.
RS PRO	1	Glass Filter	–	Glass	Black	10	790-2821, 790-2815, 790-2827	Filter	790-2824
	1	Glass Filter	–	Glass	Black	11	790-2821, 790-2815, 790-2827	Filter	790-2830
3M	2	Speedglas™ 9100V Standard Welding Filter	500005	–	Black	8-13	817-9369	Filter	817-9340
	3	Speedglas™ 9100X Large Welding Filter	500015	–	Black	8-13	817-9369	Filter	817-9343
	4	Speedglas™ 9100XX Extra Large Welding Filter	500025	–	Black	8-13	817-9369	Filter	817-9347

ADDITIONAL ACCESSORIES

Brand	Image	Description	Manufacturer Part No.	Material	Colour	Filter Shade	For Use With (RS Stock Number)	Type	RS Stock No.
3M	5	Speedglas™ 9100 Air Face Seal	534000	Textile	Black	–	817-9369	Face Seal	817-9365
	6	Speedglas™ 9100XX Inner Protection Plates	528025	Polycarbonate	Clear	–	817-9369	Inner Protection Plate	817-9353
	7	Speedglas™ 9100 Silver Front Cover	532000	Plastic	Black	–	705-8807	Side window cover plates	817-9362
	8	Speedglas™ 9100FX Visor Plate	523000	Polycarbonate	Clear	–	817-9369	Visor	817-9356

Cleaning Stations & Kits

1 RS Pro Lens Cleaning Station

This cleaning station gives you instant access to low lint and non-abrasive tissues that are excellent to use on plastic, glass and polycarbonate lenses.

2 3M Lens Cleaning Station

The Super-Clear lens cleaning station from AOSafety provides 400 cleaning tissues and a 120ml bottle of Super-Clear lens cleaning solution.

3 Bollé Anti-Fog Lens Cleaning Kit

Guarantee perfect cleaning for glasses and goggles with the B-Clean anti-fog lens cleaning kit from Bollé Safety.

• 30ml anti-fog solution • Microfibre cloth

4 UVEX Lens Cleaning Station

Store lens cleaning fluid and tissues at one convenient point with UVEX. This storage unit contains absorbent tissues and cleaning fluid for use with anti-fogging and scratch-resistant lenses.



Brand	Image	Manufacturer Part No.	RS Stock No.
RS	1	-	918-5787
3M	2	83735-00000	494-9735
bolle	3	B200	794-8678
uvex	4	9990-000	130-2349

Cleaning Fluid

1 Bollé B Clean Lens Cleaning Spray (50ml)

Alcohol free lens cleaner, suitable for any type of lens including anti-reflectives.

1 Bollé B Clean Lens Cleaning Spray (500ml)

B Clean lens cleaner spray is alcohol and silicone free. The spray cleaner is also suitable for the B400 metal cleaning station. The water-based formula of the cleaner is suitable for all types of lenses.

2 UVEX Lens Cleaning Fluid (500ml)

UVEX Lens cleaning fluid is for use with the UVEX lens cleaning station. The lens cleaning fluid is for use on anti-fogging and scratch resistant lenses.



Brand	Image	Manufacturer Part No.	RS Stock No.
bolle	1	SP 50	495-0886
uvex	1	B402	100-0779
uvex	2	9972-101	130-2351

Tissues, Wipes & Cloths

1 RS Pro Lens Cleaning Towelette Pack

Supplied in a sturdy cardboard package with easy dispensing, RS Pro lens cleaning towelettes are safe and effective for use on various lens coatings. Towelettes are anti-static, anti-fog and are individually wrapped.

2 AF Products Safety Glasses Cleaning Wipes

NEW AF safety glasses cleaner is a handy pack of 50 individual impregnated wipes for cleaning personal protective/safety glasses equipment.

3 Bollé B Clean Lens Cleaning Tissues

Alcohol and silicone free cleaning tissues supplied in a handy dispenser.

4 Bollé B Clean Lens Cleaning Wipes

B Clean lens cleaning wipes are multi-function dry cleaning wipes, alcohol and silicone free. The water-based formula of the tissues is suitable for all types of lenses.

5 Bollé Lens Cleaning Cloth

A soft, non-linting and reusable cloth suitable for all lens types.

6 UVEX Lens Cleaning Tissues

UVEX lens cleaning tissues are low lint tissues that are non-abrasive, absorbent and environmentally friendly. Tissues are designed to maintain lens coatings in the best condition.

7 UVEX Lens Cleaning Towelettes

UVEX lens cleaning towelettes are supplied in sealed individually wrapped packets and are easy to use on the go or keep in your pocket. The towelettes are silicon free and when opened are moist ensuring thorough cleaning of all types of lenses.



Brand	Image	Manufacturer Part No.	RS Stock No.
RS	1	-	918-5784
AF	2	SGCW60	136-9670
bolle	3	B100	749-5121
bolle	4	B401	100-0778
bolle	5	BS-LCC-RS	183-571
uvex	6	9991-000	130-2350
uvex	7	9963-000	130-2352

Storage and Dispensing

1 RS Pro Eyewear Storage Box

- Top opening prevents dust and dirt from entering the box
- Simple to fix to wall (screws included)
- Transparent lid

2 Bollé Protective Eyewear Dispenser

- Meets Directive 89/686/EEC for protective eyewear
- Robust construction
- Provides care during storage
- Scratch resistant lining

3 3M Wall Mounted Dispenser

- Max stacking height: 50cm
- Loading & retrieval aperture: 16 x 6cm



Brand	Image	Manufacturer Part No.	Type	RS Stock No.
RS	1	-	Storage Box	325-6149
Bollé	2	BS-DSP	Eyewear Dispenser	764-300
3M	3	26-1000-00	Eyewear Dispenser	494-9741

Cases and Covers

1 3M Rigid Spectacle Case

Large rigid rectangle case with flap and belt loop.

2 Bollé Hard and Soft Spectacle Cases

This range helps the long term care and maintenance of safety eyewear when being stored.

3 Catu Dust Cover

Store and protect helmet with a protective eye shield.

4 Uvex Glasses Bag

Corded bag provides safe and secure storage.



Brand	Image	Manufacturer Part No.	Type	RS Stock No.
3M	1	12-0200-00P	Hard Case	740-1431
Bollé	2	ETUICR	Hard Case	183-587
Bollé	3	ETUIS-POUCH	Soft Case	493-1116
CATU	4	M87384	Visor Cover	702-5261
uvex	5	9954-550	Soft Pouch	130-2354

Cords

Accessories to help prolong the life of safety spectacles and goggles in the industrial workplace.



Brand	Image	Manufacturer Part No.	Type	RS Stock No.
Bollé	1	CORD	Spectacle Cord	183-600
uvex	2	9958-006	Spectacle Cord	130-2353

Accessories

1 3M Safety Glasses Replacement Foam Insert

For use with the SF600 series of safety glasses.

2 3M Peltor Visor Carrier

Gives full adjustability, up/down in 3 positions.
Adjustable ratchet harness, 8 adjustable positions.

3 4 3M Peltor Helmet Visor Mounting

Mounting posts to attach multi visors to helmets with side slots.



Brand	Image	Manufacturer Part No.	Type	RS Stock No.
3M	1	SF600FI-EU	Replacement Foam Insert	136-3637
3M	2	V5	Face shield/Visor Carrier	770-3661
3M	3	P3EV/2	Visor Mounting Posts	506-8887
3M	4	P3GV	Visor Mounting Posts	208-6624
Bollé	5	RUSHKITFS	Strap & Foam Kit	794-8659
JSP	6	AUF000000051	Sweatband	285-3250