



Eye and Face protection



ART.BA.1015369
EYEWEAR "A 800"
CLEAR LENS ANTI-FOG



Honeywell

Polycarbonate lens, 9 points of curvature (they offer a visual field at 180 ° without distortion). The temples integrate with the side guards. Soft nose pad and non-slip temples lining. Ultralight design only 22g.

Employment: services, general and me-mechanical industry. UV protection.

Lens marking: 2C-1.2 B-D 1F. EN 166/170/172. Packing: 1/10.

ART.BA.1015367
EYEWEAR "A 800"
GREY LENS TSR ANTI-FOG



Honeywell

Polycarbonate lens, 9 bending points (offer 180 ° field of view without distortion). Astines with integrated side guards. Soft nose pad and non-slip temples lining. Ul-tralight designe only 22g.

Employment: services, general and mechanical industry. UV protection.

Lens Marking: 5-2.5 B-D 1F. EN 166/170/172. Packing: 1/10.

ART.BA.1928860 EYEWEAR "SVP200"
CLEAR LENS DIELECTRIC, SCRATCHPROOF



Honeywell

Elegant glasses with a thin and very light profile offer maximum comfor throughout the day. Ideal in all industrial sectors.

Envelope lenses in polycarbonate, base 10 and dielectric.

The ends of the temples are flexible and comfortable, with a shaped nose piece.

UE 1907/2006 (REACH). Lens marking: HC 2C-1.2 1F. EN 166.

Packing: 1/10.

ART.BA.1928862 EYEWEAR "SVP200"
GREY LENS DIELECTRIC, SCRATCHPROOF



Honeywell

Elegant grey lens glasses with a slim and very light profile offer maximum comfort throughout the day. Ideal in all industrial sectors.

Envelope lenses in polycarbonate, base 10 and dielectric.

The ends of the temples are flexible and comfortable, with a shaped nose piece.

UE 1907/2006 (REACH). Lens marking: HC 5-2.5 1F. EN 166.

Packing: 1/10.

ART.BA.1032175
EYEWEAR "MILLENNIA® 2G" CLEAR LENS



Honeywell

Polycarbonate wraparound lens; with anti-scratch treatment. Dielectric design, soft nose pads, wide field of view.

Cover the eyes and the parts above the cheekbones and eyebrows for protection against moving particles; impact resistance test.

Suitable for protection against mechanical risk, eg: grinding, turning, milling, woodworking, and wherever there is a risk of shocks or splinter projection.

Complete with adjustable lanyard supplied.

Lens marking:
2C-1.2 HON 1 FT K.
EN 166 FT CE.

Packing: 1/10.

ART.BA.1032176
EYEWEAR "MILLENNIA® 2G" GREY LENS



Honeywell

Polycarbonate wraparound lens; with anti-scratch hardening treatment for mechanical protection.

Dielectric design, soft nose pads, wide field of view. Cover the eyes and the parts above the cheekbones and eyebrows for protection against moving particles; impact resistance test.

Suitable for protection: eg: grinding, turning, milling, woodworing, and wherever there is a risk of shocks or splinter projection.

Complete with adjustable lanyard supplied.

Lens marking:
2C-2.5/5-2.5 HON 1 FT K.
EN 166 FT CE/170/172.

Packing: 1/10.

Eye and face protection

ART.BA.1032181 EYEWEAR "MILLENNIA® 2G"
YELLOW LENS FOG-BAN

Honeywell



Soft polycarbonate lens offers great adaptability, wraparound upper arch, to better adhere to the face, ultralight design only 27g, non-slip elastomer nosepiece, padded temples. Sporty design. Employment: services, general and mechanical industry. UV protection. Complete with adjustable lanyard supplied.
Lens marking: 2C-1.2 HON 1 FT K N. EN 166/170/172.
Packing: 1/10.

ART.GS.03WP
EYEWEAR VISITOR SAFETY TYPE



Printed with a frontal protection, they have protections and holes for ventilation. Anti-fog polycarbonate lenses. They can be used as glasses and also on eyeglasses.
Lens marking: CE EN 166 1F AS.
Packing: 1/12.
(scratchproof model: BA.1002549 POLYSAFE PLUS).

ART.UV.566
EYEWEAR FOR WELDING



Black frame, 5 DIN green lenses in scratchresistant polycarbonate with side protections. Protects against impacts, UV rays, infrared rays (IR) and glare generated by welding processes.
Applications: gas welding, oxygen cutting
Lens filter: EN 169 5 EN 175. **Packing:** 1/10.

ART.BA.1011380
EYEWEAR CLEANING DISPENSE



Glasses cleaning dispenser, suitable for cleaning the lenses, without damaging them. No alcohol, No silicone. Complete with 500 ml. spray and 1500 wipes.
It can be hung on the wall.

Packing: 1/10.

Honeywell

ART.BA.1726602
DETERGENT SAFETY BOX
WITHOUT ALCOHOL



NEW

Box of 100 alcohol-free wipes. Pack individually. Excellent for disinfect glasses and facial masks.

Packing: 1/10.

Honeywell

ART.BA.1011410 INSERT "RX" FOR EYEWEAR XC
COMBINABLE CORRECTIVE LENS



NEW

Honeywell

Thanks to these new Rx inserts, to be combined with the XC series, for those who need corrective lenses. They adhere securely to eyeglass lenses. Designed to accommodate various types of corrective lenses in case of serious risks or frequent mechanical splashes, the inner insert of the glasses.
Lens marking: CE: EC1144.

Packing: 1/10.

ART.BA.1010950
EYEWEAR "XC™" CLEAR LENS

Honeywell



Polycarbonate lens wraparound with 9 points of curvature; with anti-scratch treatment. Adjustable temples. Soft hake. Arcade equipped with a soft seal to ensure perfect adherence. Ideal for protection against mechanical risk, for example: grinding, turning, milling, woodworking, etc. UV protection.
Lens marking: 2C-1.2 B-D 1FT N. EN 166. Packing: 1/10.

ART.BA.1011026
EYEWEAR "XC™" GREY LENS

NEW



Honeywell

Wraparound lens 9 of curvature points; with antiscratch treatment. For protection against moving particles; impact resistance test. Suitable for protection against me-chanical risk as: grinding, turning, milling, woodworking, and wherever there is a risk of shocks or splinter projection.
Lens marking: 5-2.5 B-D 1FT. EN 166/172/170. Packing: 1/10.

ART.BA.1012901 EYEWEAR "XC" POLYCARBONATE LENS GREEN IR 4.0 FOR WELDING



Honeywell

Polycarbonate lens wrapped at 9 bending points; C / antigraphic treatment. Adju-stable brackets ,bend and extensible. Suitable for: Gas welding: Acetilene flow <70 liters / hour, Oxygen flow <900 liters / hour, Arc welding: Flow <6 A, Microplasma welding: Flow <6 A.
Lens marking: 4 B - D 1 FT. EN 166/169/175. Packing: 1/10.

ART.BA.1011020 EYEWEAR "XC" LENS POLYCARBONATE GREEN IR 5 FOR WELDING



Honeywell

Polycarbonate lens wrapped at 9 bending points; With anti-scratch treatment. Impact resistance test. Suitable for mechanical protection, eg grinding, turning, milling, woodworking, and wherever there is a risk of shock or splinting. Gas welding: Acetylene, Oxidation, Arch welding, Microplasma welding.
Lens marking: shade 5 HC. EN166, EN169. Packing: 1/10.

ART.BA.1028640 EYEWEAR CLEAR LENS SP1000 DOUBLE USE



Honeywell

It offers exceptional protection against impacts, wind, dust and slag. Double treatment of anti-fog lenses inside and anti-scratch on the outside. Soft padding around the lenses. Double use with an earpiece and with elastic.
Lens marking: 2c-1.2 D B FT KN. EN 166. Packing: 1/10.

ART.SB.220N
EYEWEAR WITH ELASTIC SUPPORT AND VENTILATION VALVES



Made of polyvinyl chloride (PVC), colourless 1.5 mm polycarbonate panoramic lens resistant to impact and scratch. Elastic support band 12 mm, 4 ventilation valves that promote anti-fog. Light and metal free.
Lens marking: M1B3. Norm: EN166. Packing: 1/10.

Eye and face protection

ART.BA.1017750 EYEWEAR PANORAMIC
"DURAMAXX" ELASTIC BAND
ideal for sanding (anti-scratch lenses)



Honeywell

Superior technical performance, combined with exceptional comfort; **perfectly overlapping with prescription glasses.** The Durastreme™ technology, a novelty of Sperian which consists of a latest generation **anti-scratch and anti-fog** treatment. Indirect lens indirect ventilation.
Lens marking: 2c-1.2 B-D 1 B T KN 34. EN166.
Packing: 1/10.

ART.GS.MILLE EYEWEAR CLEAR LENS
WITH SIDE PROTECTION AND
ADJUSTABLE BAR LINES



Designed to offer protection against impact; resist the impact of small projected particles such as wood, metal or plastic chips. It also offers users excellent protection against UV radiation. Design with lateral vision, adjustable bar lines. Made of polycarbonate. **Lens marking:** 2c-1.2 C 1 F. EN166/170/172.
Packing: 1/10.
Available: Art.GS.MILLEG (grey lens), GS.MILLEY (yellow lens).

ART.GS.095G
CURVED PANORAMIC GREY LENS EYEWEAR
FOR BETTER VISIBILITY



Designed to offer protection against impact of small projected particles such as wood, metal or plastic chips. The speed of these particles should not exceed 45 m/s. Their special design offers minimal limitation of lateral vision and extreme lightness. Enables them to be worn for long periods without causing discomfort. Colourless polycarbonate. Protection with side extensions.
Lens marking: 5 - 4.1 1 FCE. EN 166/172/170.
Packing: 1/10. GS.095 (clear lens), GS095Y(yellow lens).

ART.GS.955 EYEWEAR CLEAR LENS
Ideal for various uses (scratch-resistant lenses)



Effective protection against the impact of particles, such as sunlight (at work). Impact resistant with various materials. Lightness to wear them for long periods without discomfort. The front, made in a single piece, has a black polyamide band in the shape of an arch. The bar lines have double adjustment: length and inclination. Lens, neutral and made of polycarbonate.
Lens marking: 2c-1.2 1 FTCE. EN 166/172/170.
Packing: 1/10. GS.955G (grey lens), GS095Y(yellow lens).

ART.GS.795 EYEWEAR CLEAR LENS
Ideal for various uses (scratch-resistant lenses)



Modern and elegant, they provide excellent protection. Made of lightweight grey nylon. Soft and universal nose pad. Adjustable bar lines with pantoscopic system. Weight: 34 g. Polycarbonate lenses with curve base 8. Visible light transmittance: 88 % UV filtration 100%. Anti-scratch, anti-fog coating.
Lens marking: 2c-1.2 1 FCE. EN 166/172/170.
Packing: 1/10. GS.795G (grey lens).

ART.GS.895 EYEWEAR CLEAR LENS
Ideal for various uses (scratch-resistant lenses)



They offer users excellent protection. Their special design offers minimal limitation of the lateral viewing angle and their optical neutrality allows you to wear them for long periods without causing discomfort. Universal soft nose bridge for easy and comfortable fit.
Lens marking: 5 3.1 1 SCE. EN166/172.
Packing: 1/10. GS.895G (grey lens), GS095P (polarized lens).

ART.COMBOR CORRECTIVE EYEWEAR MONOFOCAL, BIFOCAL, PROGRESSIVE

NEW



The COMBOR temples can be easily exchanged for a comfortable elastic headband. (double use mask and normal glasses). This ensures a secure hold even with fast and jerky movements. Sporty design, Easy to change safety lens. Optional headband for even tighter fit. Available as outdoor version. Polycarbonate lenses(BT). It weighs only 35 gr. Also suitable for work with risk of liquid splashing, high mechanical risks.

Norm: EN166.

Packing: 1/1.



ART.DEFENDOR RX CORRECTIVE EYEWEAR MONOFOCAL, BIFOCAL, PROGRESSIVE

NEW



Eyewear available without internal clip is unique of its kind that can be produced with corrective lenses "individual". It offers better images and perfect optical quality. Polycarbonate lenses are produced with greater thickness to ensure higher mechanical strength (marking "BT"). Large nose pad for greater protection and comfort, Wraparound tight glasses. Also suitable for work with the risk of splashing liquids, it offers specific protection for high mechanical risks. gr.79.

Norm: EN166.

Packing: 1/1.

ART.VISION CORRECTIVE EYEWEAR MONOFOCAL, BIFOCAL, PROGRESSIVE

NEW



Transparent frame with black rubber inserts. Very low weight gr. 21. Especially suitable for more vigorous facial forms, integrated side protection. Very good eye space coverage, bar ends easily adaptable and adjustable in length. Polycarbonate lenses.

Norm: EN166.

Packing: 1/1.

ART.OPTOR PLUS CORRECTIVE EYEWEAR MONOFOCAL, BIFOCAL, PROGRESSIVE

NEW



Even better eye coverage, thanks to the additional bezel. Adjustment of the bar lines in inclination. The adjustment of the bar lines allows the best adaptability on all faces and in any work situation. Polycarbonate lenses (BT), Bar ends easily adaptable and adjustable in length. Very good eye coverage, permanent air circulation, soft support on the face for a pleasant comfort, integrated lateral protection. Weight: Gr. 38.

Also suitable for work with risk of splashing liquids, high mechanical hazards.

Norm: EN166.

Packing: 1/1.

ART.VISION 1000 CORRECTIVE EYEWEAR MONOFOCAL, BIFOCAL, PROGRESSIVE

NEW



Blue frame with removable side guards. Suitable for office work offers maximum ultra-light comfort only 26 gr.

Individually adaptable nose rests, frame also available in titanium.

2 different sizes, good eye area coverage.

Lenses made of polycarbonate.

Norm: EN166.

Packing: 1/1.

Eye and face protection

ART. UNI605010000 PROTECTIVE FACE SHIELDS



Made of anallergic material, front band in anti-sweat sponge, adjustment upper band, cranial circumference by rack, 90 ° tipper by means of clutches. Weight gr. 29, Protective by solid particles and chemical splashes. (visor separately art.GS.29WP). **EN166. Packing: 1/60.**

ART.BA.1002297 FACE SHIELDS "SUPERVIZOR SB600" harness with adjustable rack



Honeywell

Made of polycarbonate, complete frontal protection, harness in adjustable neck polyamide. The materials resist the attack of numerous solvents, acids and alkalis. Fine protection against molten metals and incandescent solids. (Screen art BA 1002307 in acetate - BA.1002308 for electric arc protection).

Category: 2a - EN166. Packing: 1/10.

ART. UNI60504000 FACE SHIELDS ARC ELECTRIC



Without metal parts for electric arc protection. Front sweatband in interchangeable sponge, upper band for adjusting the height of the shell, cranial adjustment through rack (from 53 to 61 cm), tilting by 90 ° with clutch. (screen Art.UNI.69999000 transparent). **EN EN 166, EN 167, EN 168, EN 170, EN 175. Packing: 1/60.**

ART.BA.1002341 FACE SHIELDS "Clearways CB20" harness with adjustable rack

Honeywell



Rack adjustment to be combined with a screen, for impact protection or chemical splashes. Low weight and compact dimensions. (transparent polycarbonate screen item BA.1002353 to be ordered separately).

Category: 2a - EN166 Packing: 1/10.

ART. BA.1011624 VISOR BIONIC Ideal for grinding



Mask with chin and head protection. Especially long. Panoramic polycarbonate screen of superior quality, wide field of vision. Compatible with respirators and glasses. Tilting and locking mechanism of the screen. Dielectric design. Possibility of combining screen covers and helmet adapter.

Screen marking:
2C-1.2 B-D 1 BT 3 9.
Visor marking:
B-D 166 3 BT 5.
Replacement visor:
Art. BA.101627

Packing: 1/1.

ART. GS.39WP FACE SHIELDS WITH MESH VIS



Face shields with mesh visor for protection against moving particles at high speed. Made of PP. (Replacement viewer item GS.49WP).

**EN166 3B
EN 1731 F**

Packing: 1/24.

Honeywell