

Committed to Supporting HEALTHCARE Professionals

and a sustainable future for all

ALPHA

ENHA



SKYTEC*



Benchmark **>**



Committed to Supporting HEALTHCARE Professionals

- and a sustainable future for all

Globus Group is a world-leading manufacturer of personal protective equipment (PPE) supplying industry and healthcare for over 25 years. Our team has decades of experience working within the healthcare sector alongside dedicated healthcare professionals. Working closely together with the leading healthcare providers and frontline staff means we have built our expertise to develop and deliver the best possible protection for healthcare professionals and the patients they care for.



MADE IN EUROPE

Globus Group is committed to manufacturing 75% of healthcare products in Europe. This strategy has been accelerated and production significantly increased in response to the demand for PPE generated by the COVID-19 crisis. Our developing network and supply chains means that we are working towards ensuring rapid delivery to our European customers, and in doing so we are significantly reducing our carbon footprint. We are employing hundreds of highly-skilled manufacturing personnel in both England and Scotland producing millions of filtering face masks, medical masks and visors to protect European healthcare professionals.

We have recently commissioned two new facilities which will expand our UK manufacturing capacity to a total of three manufacturing sites, with plans to grow this even further. Plus we also have an existing manufacturing facility in Germany which produces products for our ENHA brand.



PPE FOR A SUSTAINABLE FUTURE

Our core values include a deep commitment to the long-term welfare of future generations. That means we pledge to ensure our business and operational processes are as economically, environmentally and socially sustainable as possible – creating high quality local jobs, reducing waste and energy use, protecting natural resources, supporting our communities and strengthening supply chains. We believe that economic and ecological progress

go hand in hand. So we will always strive to be environmentally responsible as we meet the needs of key partners and stakeholders. As an industry and manufacturing leader, we have a responsibility to set a good example in this area, maintaining outstanding levels of safety, protection and reliability across our PPE portfolio. Our range is manufactured using high quality, longer lasting materials and wherever possible our products are reusable and washable. The principles of reduce, re-use and recycle will drive many innovations across our product portfolio in the future.

ABOUT GLOBUS GROUP

With more than 25 years of heritage, Globus Group has grown to become a significant force in the PPE industry. With an international footprint and UK-based and German-based manufacturing facilities, we are proud to have already protected millions of people across a wide selection of industries. At Globus Group, people are the focus of everything we do. Through continuous and extensive research and development into the needs of our users, we have brought significant innovation and introduced new levels of 'wearability' that have benefitted organisations at many levels.

We are proud our products are integral to our customers' working lives, equipping them to perform in their role safely and empowering them to do the best job possible. We have worked tirelessly since Globus Group was founded in 1994 to provide highperforming world-class solutions to customers across the globe.



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HAIKA MX IIR T

Tie on medical face mask Type II R

The Haika medical face masks offer excellent protection to limit the transmission of infection.

These 3 ply masks consists of three layers of nonwoven fabric including a water-proof outer layer, meltblown middle layer and soft touch inner layer.

KEY FEATURES

- ✓ Excellent bacterial filtration efficiency 98%
- Splash resistant
- ✓ Easy to fit and adjusted over the nose and mouth
- Low breathing resistance and excellent comfort to wearer
- ✓ Tested in accordance of EN14683: 2019



HAIKA MX IIR EL

Ear loop medical face mask Type II R











2500 SERIES



The 2500 SERIES disposable respirators with soft inner seal offer an outstanding level of protection and fit. Suitable for protection against a broad range of particulate hazards.

2520

FFP2 respiratory mask, non valved

KEY FEATURES

- Lightweight, cup shaped respirator
- ✓ Features a classic noseclip for a secure fit
- Soft inner nose seal
- Continuous loop headstrap ensures easy fitting





2520V

FFP2 respiratory mask with valve

KEY FEATURES

- Lightweight, cup shaped respirator
- ✓ Low profile exhalation valve to reduce heat and moisture build up
- ✓ Features a classic noseclip for a secure fit
- ✓ Soft Inner nose seal
- Continuous loop headstrap ensures easy fitting

CAT III	Item number	2520V
CE	Packaging	20 masks per box 12 boxes per case
2797	Certification	EN149:2001+A1:2009 FFP2 NR PPE Regulation EU 425/2016

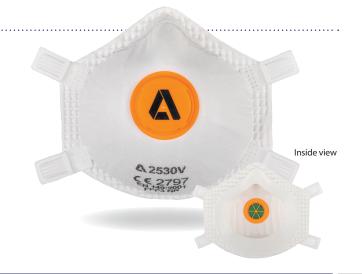


2530V

FFP3 respiratory mask with valve

- Lightweight, cup shaped respirator
- Low profile exhalation valve to reduce heat and moisture build up
- ✓ Four point headstrap adjustment
- Preformed nosebridge with additional nose clip for a secure fit
- ✓ Features a full foam inner face seal for comfortable secure fit

CAT III	Item number	2530V
CE	Packaging	10 masks per box 12 boxes per case
2797	Certification	EN149:2001+A1:2009 FFP2 NR PPE Regulation EU 425/2016







FFP3 disposable fold-flat respirator

The Alpha Solway HX-3 is a horizontal fold flat disposable respirator designed to offer a excellent fit.

KEY FEATURES

- Lightweight, fold flat respirator
- ✓ Flexible nose bridge
- ✓ Electrostatic filter media
- ✓ Tapered shape for enhanced fit
- ✓ Latex and silicone free
- ✓ Assigned Protection Factor (APF) 20
- Meets splash resistant requirements of EN 14683:2019+AC:2019







Coronavirus (Covid 19) Protection:

Please consult official National guidance, for the appropriate selection and use of respirators for infection prevention and control in healthcare settings when at high risk from Aerosol Generating Procedures (AGP).



ALPHASOL+ [MODEL: AP-3]

FFP3 vertical fold-flat respirator

The Alphasol+ is a vertical fold flat disposable respirator designed with an inner face seal to offer an excellent fit for all face shapes.

- Lightweight, vertifcal fold flat respirator
- Flexible nose bridge
- ✓ Inner seal around the nose area for an effective fit
- ✓ Electrostatic filter media

	Item number	AP-3
CATIII	Packaging	20 singles per box 12 boxes per case
0598	Certification	EN 149:2001+A1:2009 FFP3 NR PPE Regulation EU 425/2016





Benchmark ▶ BM-SERIES

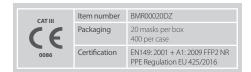
The BENCHMARK BM-Series cup shaped respirators offer outstanding protection coupled with exceptional levels of fit and comfort. The elasticated straps are colour-coded for ease of identification.

BM-2

FFP2 respiratory mask non valved

KEY FEATURES

- ✓ Soft inner nose seal
- ✓ Blue colour-coded noseband and strap
- Low breathing resistance
- Staple free
- Soft inner lining





BM-2V

FFP2 respiratory mask with valve

KEY FEATURES

- ✓ Soft inner nose seal
- ✓ Blue colour-coded noseband and strap
- Exhalation valve
- ✓ Low breathing resistance
- Staple free

CAT III	Item number	BMR00021DZ
CE	Packaging	20 masks per box 400 per case
0086	Certification	EN149: 2001 + A1: 2009 FFP2 NR PPE Regulation EU 425/2016

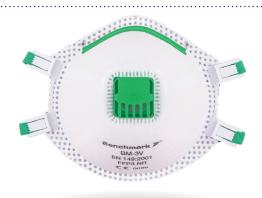


BM-3V

FFP3 respiratory mask with valve

- ✓ Soft inner face seal
- Green colour-coded valve
- 4-point adjustable straps
- Low breathing resistance

CAT III	Item number	BMR00030EZ
CE	Packaging	10 masks per box 200 per case
0086	Certification	EN149: 2001 + A1: 2009 FFP3 NR PPE Regulation EU 425/2016





HAIKA NX435

Single-use, powder-free, nitrile examination glove

Lightweight, powder-free, single-use medical examination gloves coloured light blue.

KEY FEATURES

- A textured surface allows for a secure grip
- Supreme comfort and sensitivity
- Effective barrier protection
- Beaded cuff
- Powder-free and latex-free





Benchmark >



BMG462

Single-use, powder-free, nitrile glove

Lightweight, powder-free, single-use gloves with textured fingertips. Provides a very good alternative to vinyl gloves.

KEY FEATURES

- Textured finish on the fingertips to enhance grip
- Comfortable with a 'second skin' feel
- Powder-free and latex-free
- Approved for food handling
- Beaded cuff

	Item number	BMG00462
CATIII	Packaging	200 gloves per dispenser 10 dispensers per case
2777	Certification	PPE Regulation EU 2016/425 EN ISO 374-1: 2016 Type B (KPT) /EN ISO 374-5: 2016 (Virus)/ EN455 (Parts 1 to 4)



Benchmark ▶ BMG450



Nitrile, powder-free, single use protection

High performance, powder-free, nitrile single use disposable glove. Significantly stronger alternative to latex.

- Significantly stronger alternative to latex
- Comfortable with a 'second skin' feel
- Resistant to oils, acids and many chemicals
- Textured finish on palm for improved grip and touch
- Powder-free and latex-free











I-CON™ is a colour-coded glove system that provides enhanced chemical protection for workers in the cleaning and hygiene sector.

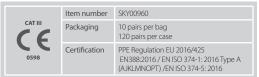
As part of the range, it includes two nitrile gauntlets. The different colour of the gauntlets represent the two designated aspects of cleaning and hygiene as per the British Institute of Cleaning Science BICSc) guidelines for helping to eliminate cross-contamination within end-user sites. Whether used for a cleaning application as part of the Globus I-CON system or for a chemical protection application within other industries, these two high performance Skytec gauntlets are both durable and comfortable.

KEY FEATURES

- ✓ Flock-lined for extra comfort and to ease donning
- Textured palm and fingertips to enhance grip in wet conditions
- ✓ CE category III approved
- Chlorinated and sanitised to reduce odours

- Straight cuff
- ✓ Latex free ideal for people with Type I latex sensitivity
- ✓ Thickness: 0.38mm
- ✓ Length: 330mm







Packaging

10 pairs per bag

120 pairs per case

PPE Regulation EU 2016/425

EN388:2016 / EN ISO 374-1: 2016 Type A (AJKLMNOPT) /EN ISO 374-5: 2016





HAIKA



HAIKA provides a quality range of gloves. In particular, they have produced a synthetic glove with the handling characteristics of the best latex gloves. It has become my glove of choice in clinical practice.

> MEMBER AND FORMER PRESIDENT OF THE COUNCIL OF THE BRITISH ASSOCIATION OF AESTHETIC PLASTIC SURGEONS

CALLISTO

Sterile, latex, powder-free surgical gloves

HAIKA™ CALLISTO is a natural coloured, powder-free surgical glove with enhanced puncture-resistant properties. Expertly manufactured from natural rubber latex using an advanced deproteinised process, CALLISTO features unequivocal elasticity and contains significantly reduced levels of proteins.

KEY FEATURES

- Excellent fingertip sensitivity with consistent grip
- Comfortable wearing experience over long durations
- Expertly manufactured and anatomically designed
- Powder-free natural rubber latex

STERILE







HAIKA SYNTIS

Sterile, synthetic non-latex, powder-free surgical gloves

HAIKA™ SYNTIS is a natural coloured, durable powder-free surgical glove delivering an incredible feel that far exceeds the comfort experience of a regular synthetic surgical glove. The special soft synthetic formulation contributes to an incredibly efficient donning experience for the user, even when double donning and damp hand donning.

KEY FEATURES

- ✓ Excellent fingertip sensitivity with consistent grip
- SYNTIS features a multi-layered polymer coating
- Expertly manufactured and anatomically designed
- Chemotherapy approved
- ✓ Powder-free







SYNTIS PX

Sterile polychloroprene surgical gloves

HAIKA™ SYNTIS PX is a latex-free microtextured surgical glove. Extremely fine, yet strong, it's also an exceptionally tactile glove that provides a remarkable fit and feel. The textured surface enhances slip-resistance and the synthetic formulation allows for easy donning and doffing.

KEY FEATURES

- Multi-layered polymer coating which allows donning when double donning
- ✓ Excellent fingertip sensitivity with consistent grip
- Expertly manufactured and anatomically designed
- Chemotherapy approved
- Powder-free

STERILE







HAIKA HKC01

Reusable surgical gown

KEY FEATURES

- Ergonomic fit for freedom of movement
- ✓ Secure back neck studded adjustment
- ✓ Elasticated soft touch ribbed cuffs
- ✓ Thumb loops for added security
- ✓ One size fits all wraparound design for enhanced coverage
- Machine washable up to 75°C for 100 washes 'under testing'







HAIKA HKC02

Reusable surgical gown

- ✓ Ergonomic fit for freedom of movement
- Secure back neck studded adjustment
- ✓ Elasticated soft touch ribbed cuffs
- ✓ Thumb loops for added security
- One size fits all wraparound design for enhanced coverage
- ✓ Machine washable up to 73°C for 100 washes
- ✓ Fluid repellent PVC coating with soft comfortable feel











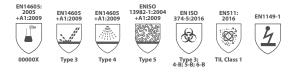
ALPHACHEM X150B

Limited life coverall type 3/4

Alphachem X150B is a light, durable and cost effective disposable chemical protective garment manufactured using lightweight HDPE fabric. It offers chemical resistance against splashes and sprays of hazardous chemicals in Type 3 and 4 applications.

KEY FEATURES

- Designed to provide increased wearer comfort, exceptional levels of safety and protection, with superior durability
- ✓ Elasticated wrists, ankles and waist 2 way front zipper with resealable extended storm flap
- Integrated thumb loops
- Taped internal overlocked seams provide a strong and effective chemical barrier







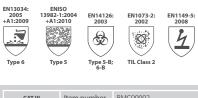
Benchmark P BMC-02

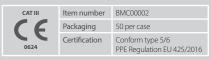


Limited life coverall SMMS type 5/6

Benchmark BMC-02 is a limited life coverall made from lightweight spunbonded polypropylene with an outer breathable film. It is designed to protect workers from hazardous substances or sensitive products and processes from contamination.

- Microporous laminated material
- **Elasticated waist**
- Overlocked stitched seams
- Inset sleeve for ease of movement
- Available in white









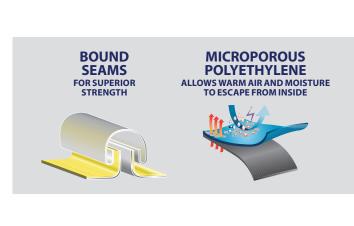


ALPHASHIELD S2200

Limited life coverall type 5/6

Alphashield S2200 is a limited life coverall with bound seam made from polypropylene and polyethylene. It is designed to protect workers from hazardous substances or sensitive products and processes from contamination.

- ✓ Lightweight microporous polyethylene (PE) laminate
- Bound seam for additional protection and strength
- 2-way front zipper with re-sealable storm flap
- Thumb loop ensures arm protection remains in place when arm is raised
- Elasticated waist to enhance fit
- ✓ Innovative, three piece elasticated hood construction provides added comfort, durability and fit
- Elasticated ankles and wrists







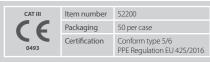


















LPHA OLWAY ALPHASHIELD ASE9901

Face shield

The newly launched Alpha face shield protects against airborne droplets and offers direct splash protection. The Alpha face shield guarantees comfort thanks to the foam headband and adjustable elastic band. Lightweight and comfortable for all-day wear.

KEY FEATURES

- PETA visor
- ✓ Wide field of vision
- Can be worn over glasses
- Ultra lightweight design
- Easy to fit by means of an elastic headband
- Metal-free
- Foam sweatband





ENHA 4430 TOMCAT

Face shield with browguard

Face shield with headband. Headband (4430KD) can be adjusted with ratchet system.

- ✓ Sweatband (443030), browguard (443010) + visor from Polycarbonate (4431), 1 mm or 1,5 mm, clear
- Suitable for: Laboratory, industry, electricians
- ✓ Material: PP: Browguard, polycarbonate: visor
- ✓ Colours: whale blue (browguard), visor clear (standard)
- ✓ High temp resistance: + 55°C
- Low temp resistance: 5°C
- ✓ Weight: 320g / 350g

CAT II	Item number	4430PC000000
CE	Packaging	20 per case
	Certification	EN 166: 2001 PPE Regulation EU 425/2016





ENHA EN 61 GOGGLE

Un-vented goggle

KEY FEATURES

- Un-vented goggle, with adjustable head band
- ✓ Medium energy impact and liquid splash protection
- ✓ Material: Lens polycarbonate, Frame Polycarbonate, woven elastic band
- ✓ Colours: Lens: clear, body; green, headband: black
- ✓ Storage: +5°C 40°C. Humidity less than 90%
- Anti-fog lens

CAT II	Item number	ENE00061RZ
CE	Packaging	200 per case
	Certification	EN 166: 2001 PPE Regulation EU 425/2016



Benchmark ▶™



BM30

Low profile panoramic goggle

- Excellent protection against liquid splash and dust
- Wide panoramic vision
- ✓ Universal nose bridge
- Soft TPR frame
- ✓ Indirect ventilation
- ✓ Adjustable head strap
- ✓ Optical class 1 Polycarbonate lens
- Can be worn over spectacles

CAT II	Item number	BME00030RZ
CE	Packaging	10 per box 100 per case
	Certification	EN 166: 2001 PPE Regulation EU 425/2016















A frameless design provides a sports-style look with enhanced peripheral vision. The soft TPE nose bridge and temple tips ensure enhanced comfort and a secure fit for a wide range of face sizes.

KEY FEATURES

- ✓ Anti-scratch and anti-fog duel coated lenses
- ✓ Slim wraparound style
- ✓ Soft TPE nosepiece for enhanced comfort and fit
- ✓ Flexible temple tips
- ✓ 100% metal free
- Supplied with neck cord









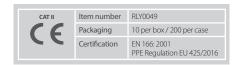






Super lightweight Ligera[™] combines maximum wearer fit and comfort with a sleek sports design. With it's high impact resistance, anti-scratch and anti-fog coatings inside and out, Ligera[™] withstands exposure to a host of typical worker environment conditions.

- Anti-scratch and anti-fog duel coated lenses
- Highly curved lenses offer full wraparound protection and optimum vision
- ✓ High-impact resistance under extremes of temperature (-5~55°C)
- Ultra lightweight 16.5g









GREY



Benchmark ▶[™] **BM08**

Wrap-around style safety spectacle

KEY FEATURES

- ✓ Close-fitting protection
- ✓ Universal nose bridge
- ✓ Slim temple tips
- ✓ Anti-scratch lens
- ✓ Lightweight: only 28g







LENS COATINGS

Three coating technologies feature across the Riley range and each coating has the same properties on both the inside and outside of the lens.

The high performance anti scratch and anti-fog coating is applied on BOTH sides, which helps prevent fog when worn in combination with a respiratory mask.



Riley © STREAM EVOTM

Safety glasses





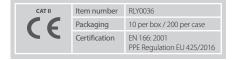




Stream Evo safety glasses provide extreme comfort and 'wearability' with a range of lens options to suit a variety of conditions.

- ✓ Single wraparound polycarbonate lens
- Soft, ventilated TempFLEX™ temple tips provide a comfortable, secure fit
- ✓ Interchangeable and removable adjustable headband
- High performance TECTON 400 anti-scratch and anti-fog coatings applied to BOTH sides of the lens
- ✓ Soft, adjustable, anti-slip nose bridge
- Slim temples enhance comfort when worn with ear defenders
- ✓ Anti-reflective and high contrast lens options
- ✓ 100% metal free
- ✓ Supplied with a microfibre storage pouch and premium cord
- ✓ Also available in a smaller size Stream™ Evo Small
- ✓ Also available without plastic packaging see Stream™ (Evo) Eco

















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Riley ©

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:+46 (0)423009132



: labteamet@labteamet.com













Labutrustning • Service • Kvalitet

LabTeam Scandinavia AB

Adress Vasatorpsvägen 1 SE-254 57 Helsingborg Sverige

Telefon
Direkt 042-300 91 32
Kundtjänst 042-300 91 30
Stockholm 08-400 200 42
Göteborg 031-277 001
Danmark 36 98 02 30

Mail labteamet@labteamet.com Order order@labteamet.com Service service@labteamet.com

Web

www.labteamet.com