



Leading the way in
Sustainable Product Innovation



Our Sustainable & Eco-friendly **Product Collection**

2021 / 2022



Our Commitment to Sustainability

Our Pledge

At Globus Group, we are committed to operating as a **Greening Company**, going further to become a **positive contributor** to the Paris Agreement goals.

Our objectives are to:

Transform, Measure, Prove



Slash our Carbon Footprint

Become a net zero business by 2027.



Design Net Zero Products

Ensure that all our European-made products launched after 2024 will be net zero.



Build a Circular Economy

Develop and implement a robust product life cycle management process, which operates efficiently with **more than 50%** of our customers.

A Greening Company going Further and Faster

Through our **strategy**, we aim to:

Collaborate, Learn & Deliver

on the following:



Source & Manufacture Locally

Invest in manufacturing and supply chains as close as possible to the markets we serve. **Support & develop** communities to create the skills and valuable jobs locally.



Develop Circular Economies

Engage with customers and suppliers to create technologies that support secondary and tertiary lifecycles for our products after their initial use.



Educate & Engage

Invest in projects which help **educate the next generation** to explore sustainable living as part of our **collective future**.



Innovative Product Design

Design products which require **less plastic**, deliver **greater longevity** and provide **value to society** after they have performed their initial role in protecting people.



“Passionate about Protecting our Environment”



FACE PROTECTION ALPHA SOLWAY

With a unique style and identity, Alpha Solway’s respiratory PPE solutions are bespoke and built upon the cornerstones of protection, wearability, compliance and productivity.

Alpha Solway has already significantly reduced its reliance on imported products, with its three UK manufacturing sites producing over a billion face masks for NHS professionals. We are committed to continuing to expand our local, sustainable supply chain, reducing the travel related carbon footprint of raw materials and boosting local UK economies.



MADE IN THE UK

Made in the UK, by UK workers, using predominantly UK sourced materials. In energy efficient low-waste facilities.

Economic and ecological progress moving hand in hand.

ALPHA SOLWAY | 3530 SERIES™

PROTECTION OPTIONS: FFP3

The 3500 SERIES disposable respirators offer an outstanding level of protection, demonstrated when conducting Face Fit Testing.

KEY FEATURES

- ✓ Lightweight, cup-shaped respirator
- ✓ Available in valved and unvalved
- ✓ Four point head strap adjustment
- ✓ Preformed nose bridge removes the need for regular adjustment
- ✓ Electrostatic filter media
- ✓ Soft touch elastic
- ✓ PVC foam inner face seal
- ✓ 3530 certified to MDD (UK) 93/42/ EEC & 2007/47/ EC MDR (EU) 2017/745



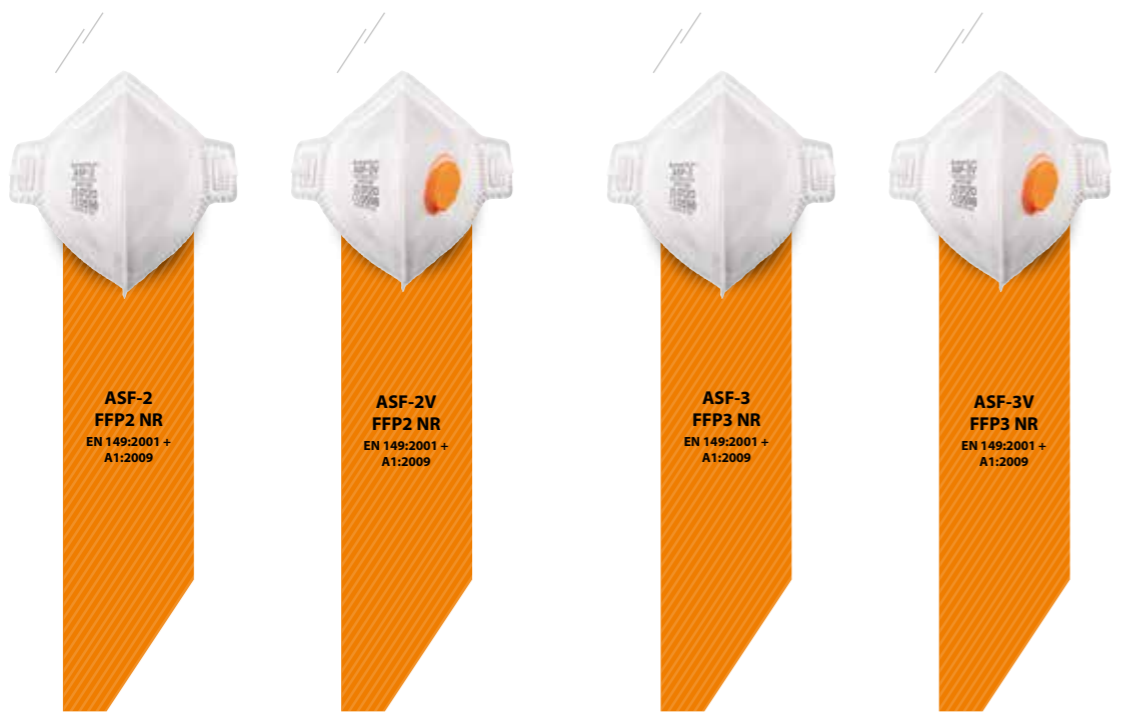
ALPHA SOLWAY | ALPHAFOLD+

PROTECTION OPTIONS: FFP2 FFP3

The AlphaFold+ is a vertical fold flat, disposable respirator designed with an inner face seal, adjustable straps and two size options to offer an excellent fit for all face shapes.

KEY FEATURES

- ✓ Lightweight, fold flat respirator
- ✓ Flexible nose bridge
- ✓ Available in two size options (Smaller sizes - ASFS-2, ASFS-2V, ASFS-3, ASFS-3V)
- ✓ Available in valved and unvalved
- ✓ Inner seal around the nose area and fully adjustable straps
- Protection options: FFP2 - FFP3
- ✓ Adjustable loop through straps
- ✓ Latex-free



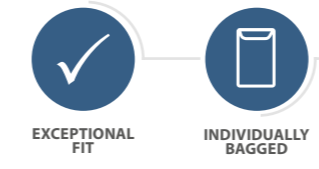
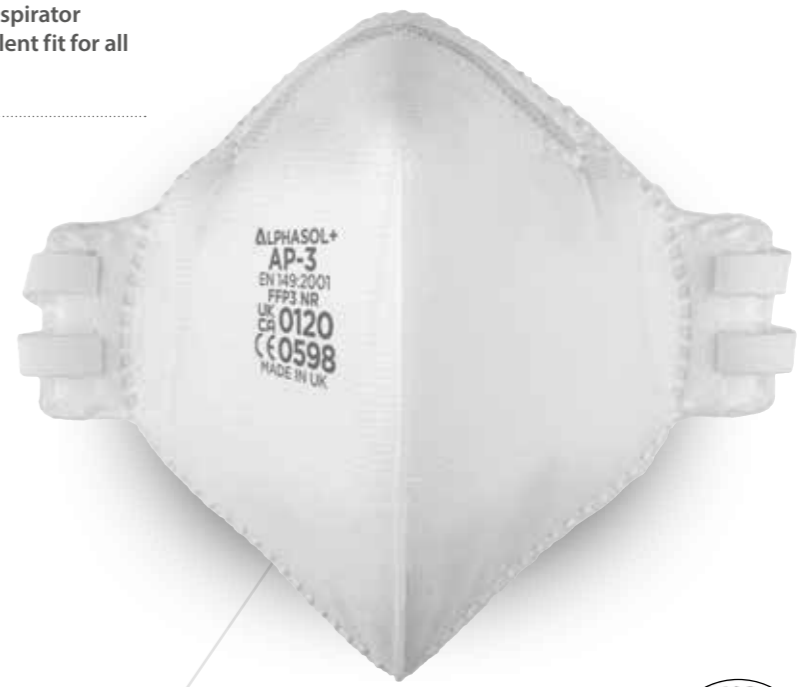
ALPHA SOLWAY | ALPHASOL+

PROTECTION OPTIONS: FFP3

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

KEY FEATURES

- ✓ Lightweight, vertical fold flat respirator
- ✓ Flexible nose bridge
- ✓ Inner seal around the nose area for an effective fit
- ✓ Electrostatic filter media
- ✓ Valve-free
- ✓ Aluminium nose clip
- ✓ Latex-free
- ✓ Premium quality straps
- ✓ Conforms to EN 149:2001+A1:2009 FFP3 NR



ALPHA SOLWAY IX-SERIES

PROTECTION OPTIONS: FFP2 FFP3

The Alpha Solway IX-SERIES are horizontal fold flat, disposable respirators designed to offer an excellent fit.

KEY FEATURES

- ✓ Lightweight, fold flat respirator
- ✓ Available in two size options regular and large (Large sizes - IXL-2, IXL-2V, IXL-3, IXL-3V)
- ✓ Available in valved and unvalved
- ✓ Flexible nose bridge
- ✓ Electrostatic filter media
- ✓ Tapered shape for enhanced fit
- ✓ Premium quality straps ensure stability on the face
- ✓ Non-ferrous nose bridge
- ✓ Valve-free
- ✓ Latex and silicone-free



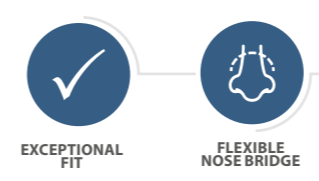
HAIKA LX SERIES

PROTECTION OPTIONS: FFP2 FFP3

The LX-SERIES are horizontal fold flat, disposable respirators designed to offer an excellent fit.

KEY FEATURES

- ✓ Lightweight, fold flat respirator
- ✓ Flexible nose bridge
- ✓ Electrostatic filter media
- ✓ Protection options: FFP2 - FFP3
- ✓ Medical Directive 93/42/EEC and 2007/47/EC
- ✓ Premium quality straps ensure stability on the face
- ✓ Non-ferrous nose bridge



HAIKA | MX C

The Haika Transparent Face Mask offers excellent protection to limit the transmission of infection with the addition of a clear anti-fog front panel, positioned to prevent reflection and make lip reading easier.

- KEY FEATURES
- ✓ Excellent bacterial filtration efficiency 98%
 - ✓ Splash-resistant
 - ✓ Valve-free
 - ✓ Latex and silicone-free
 - ✓ Hypoallergenic
 - ✓ Medical Directive 93/42/EEC and 2007/47/EC.
 - ✓ Tested in accordance of Transparent Face Mask Technical Specification: 1st April 2021



HAIKA | MX TYPE IIR

The Haika Medical Face Mask offers excellent protection to limit the transmission of infection. The 3-ply mask consists of three layers of non-woven fabric including an anti-bacterial outer layer, one meltblown middle layer and a soft inner layer. Available in both a loop and tied variant.

- KEY FEATURES
- ✓ Excellent bacterial filtration efficiency 98%
 - ✓ Low breathing resistance and excellent comfort to wearer
 - ✓ Splash-resistant
 - ✓ Easy to fit and adjusted over the nose and mouth
 - ✓ Tested in accordance of EN 14683:2019
 - ✓ Non-ferrous nose wire



Riley^e | FACE COVERING

The Riley Face Covering is lightweight and ergonomically designed with a choice of two fastenings for a comfortable and secure hold. Both the ear loop and elastic fastening options have a mesh finish which reduces breathing resistance, enabling moisture and humidity from exhalation to evenly disperse. The face covering features Coolmax[®] material. This technology actively suppresses the growth of bacteria and keeps the wearers cool, dry and comfortable. The material is treated in anti-viral Polygiene ViralOff[®], proven to kill over 99% of viruses in two hours.*

KEY FEATURES

- ✓ Coolmax[®] material, with anti-viral & anti-bacterial coating, Polygiene ViralOff[®] – this textile treatment technology reduces viruses by 99% in 2 hours*
- ✓ Mesh finish allows moisture and humidity from exhaling to evenly disperse
- ✓ Ergonomically designed with a low breathing resistance to allow wearers to breathe more easily
- ✓ Two options available – ear-loops and elastic strap both offering a comfortable secure hold
- ✓ Machine washable at 30°C – 15 washes
- ✓ Lightweight for additional comfort



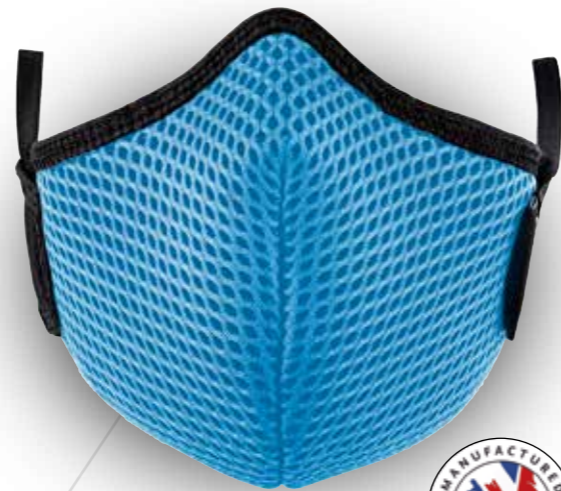
MACHINE WASHABLE



EXCEPTIONAL FIT



INDIVIDUALLY BAGGED

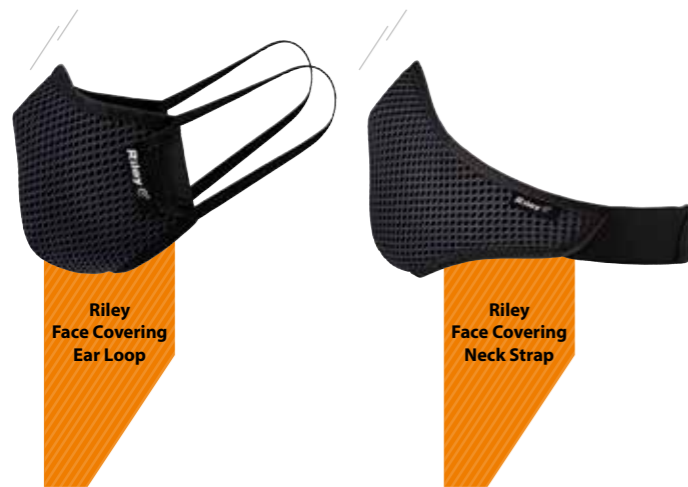


COOLMAX[®]

ViralOff
POLYGIENE TECHNOLOGY

99% REDUCTION OF VIRUSES IN 2 HOURS*
ISO18184 tests against viruses (like Influenza A, Corona, Hepatitis)

Both variants available in four colours:



EAR LOOP	
COLOUR	CODE
BLACK	RLR00012BZ
GREY	RLR00012FZ
PURPLE	RLR00012IZ
BLUE	RLR00012DZ

NECK STRAP		
SIZE	COLOUR	CODE
SMALL	BLACK	RLR00010BD
SMALL	GREY	RLR00010FD
SMALL	PURPLE	RLR00010ID
SMALL	BLUE	RLR00010DD
MEDIUM	BLACK	RLR00010BF
MEDIUM	GREY	RLR00010FF
MEDIUM	PURPLE	RLR00010IF
MEDIUM	BLUE	RLR00010DF
LARGE	BLACK	RLR00010BH
LARGE	GREY	RLR00010FH
LARGE	PURPLE	RLR00010IH
LARGE	BLUE	RLR00010DH



HAIKA | HKC01

81% PVC 19% POLYESTER

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



Medical device Class 1



Rear view

HAIKA | HKC02

BAKEWELL (TORAY), 99.3% POLYESTER, 0.7% CARBON GRAFT

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 73°C for 100 washes
- ✓ Fluid repellent PVC coating with soft comfortable feel



Medical device Class 1



Rear view

*ISO18184 tests against viruses (like Influenza A, Corona, Hepatitis)

As a leader in the manufacturing sector, we have a responsibility to set a good example, while maintaining outstanding levels of safety, protection and reliability across our PPE portfolio.

Our gold standard range is manufactured using high-quality, longer-lasting materials. Many products are manufactured in facilities that participate in sustainable energy programmes by sourcing and using power from renewable biomass fuels.



HAND PROTECTION SHOWA & SKYTEC



SHOWA has been committed to sustainability for many years, with its Himeji factory obtaining an ISO14001 certification for compliance with environmental standards in 2007.

SHOWA is continuing to innovate to improve product durability and its use of eco-conscious materials and biodegradable products. It is also committed to the reduction and phasing out of unnecessary packaging, as well as minimising waste through precise management of production lines and quality control.

All SHOWA glove liners and coatings are made from virgin raw materials, which not only provide consistently high performance but also remove the need for the additional chemicals many other glove manufacturers rely on. Unlike many other glove manufacturers, SHOWA doesn't use any animal-based products such as leather. At present, all packaging materials used conform to the strictest environmental guidelines.

Key environmental initiatives currently underway from SHOWA and Skytec, in partnership with our suppliers, include:



Ensuring that user information sheets and instruction information is printed on recycled paper.



Working with a major supplier to start using thinner cartons in order to reduce the overall product weight.



Starting to implement a pouch to replace the plastic polybags used in packaging for major products, including, Aria, Aria 360, Beta 1 and Ninja Lite.



Made in the UK

BIODEGRADABLE NITRILE HAND PROTECTION

Planet-friendly Protection & Performance

Did you know that millions of disposable gloves are often only worn for a few minutes and end up in landfill for more than 100 years?

SHOWA's revolutionary Eco Best Technology® (EBT) helps protect the environment, without compromising protection and performance. Launched in 2012, these biodegradable nitrile gloves are the industry's first, and today, SHOWA offers the most extensive selection of biodegradable hand protection in the market.

Thanks to its special composition, EBT gloves decompose within 1 to 5 years in active landfills, where regular nitrile gloves need more than 100 years. EBT requires biologically active landfills for biodegradation. This means that gloves with EBT cannot begin to biodegrade prior to disposal.

The SHOWA 6110PF with EBT makes a difference to the environment as in landfill it degrades into organic soil, methane and carbon dioxide.

These abilities have been validated by independent certified laboratories using ASTM International test methods (ASTM D5511).



SHOWA 6110PF

"Planet friendly protection & performance in one product."



SHOWA | 6110PF

NITRILE



100% biodegradable, nitrile, single-use glove with Eco Best Technology®. Provides comfort, dexterity and protection from chemicals.

KEY FEATURES

- ✓ 100% nitrile, single-use glove with a smooth grip
- ✓ Engineered with Eco Best Technology®, making the glove biodegradable in biologically active landfills within 1-5 years
- ✓ Powder-free with a second skin fit and feel for comfort and dexterity
- ✓ Silicone-free
- ✓ Finger textured finish
- ✓ Latex-free - ideal for people with a Type I latex sensitivity
- ✓ Antistatic properties due to inherent antistatic properties of nitrile
- ✓ AQL 1.5 / Force at break: 6N
- ✓ Thickness: 0.10mm (4mil), Length: 240mm (9.5inches)

IDEAL FOR

- Agriculture
- Automotive
- Food Processing
- Healthcare/ Pharmaceutical
- Janitorial
- Landscaping
- Public Utilities

CAT III CE 2777	EN ISO 374-1: 2016/TYP E B KPT	EN ISO 374-5:2016 VIRUS	SIZE CODE XS SHO61100 S SHO61101 M SHO61102 L SHO61103 XL SHO61104 XXL SHO61105*
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CASE QTY: 10 boxes of 100 *(90 on size XXL)

SHOWA | 6112PF

NITRILE



Black variant of 6110PF. 100% biodegradable, nitrile, single-use glove with Eco Best Technology®. Provides comfort, dexterity and protection from chemicals.

KEY FEATURES

- ✓ 100% nitrile, single-use glove with a smooth grip
- ✓ Engineered with Eco Best Technology®, making the glove biodegradable in biologically active landfills within 1-5 years
- ✓ Powder-free with a second skin fit and feel for comfort and dexterity
- ✓ Silicone-free
- ✓ Finger textured finish
- ✓ Latex-free - ideal for people with a Type I latex sensitivity
- ✓ Antistatic properties: surface resistivity between 10^9 and $10^{10} \Omega$
- ✓ AQL 1.5 / Force at break: 6N
- ✓ Thickness: 0.10mm (4mil), Length: 240mm (9.5inches)

IDEAL FOR

- Agriculture
- Automotive
- Food Processing
- Healthcare/ Pharmaceutical
- Janitorial
- Landscaping
- Public Utilities

CAT III CE 2777	EN ISO 374-1: 2016/TYP E B KPT	EN ISO 374-5:2016 VIRUS	SIZE CODE S SHO61121 M SHO61122 L SHO61123 XL SHO61124 XXL SHO61125*
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CASE QTY: 10 boxes of 100 *(90 on size XXL)

SHOWA | 7500PF

NITRILE



100% biodegradable, single-use glove engineered with Eco Best Technology®.

KEY FEATURES

- ✓ Dual labelling: PPE and medical
- ✓ Category III, EN374
- ✓ Antistatic properties due to inherent antistatic properties of nitrile
- ✓ Resistant against viruses according to ASTM F 1671:2007
- ✓ Thickness: 0.10mm, Length: 240mm

IDEAL FOR

- Chemical Handling
- Food Handling
- Handling Oily Components
- Laboratory Analysis
- Light Assembly
- Paint Spraying

CAT III CE 2777	EN ISO 374-1:2016/TYP B JKP	EN ISO 374-5:2016 VIRUS		SIZE	CODE
				XS	SHO75000
				S	SHO75001
				M	SHO75002
				L	SHO75003
				XL	SHO75004
				XXL	SHO75005*

CASE QTY: 10 boxes of 100 *(90 on size XXL)

SHOWA | 7502PF EBT

NITRILE



Biodegradable and accelerator-free, single-use glove. 100% nitrile and powder-free.

KEY FEATURES

- ✓ 100% nitrile, disposable glove with textured fingertips
- ✓ Engineered with Eco Best Technology®, making the glove biodegradable in biologically active landfills within 1-5 years
- ✓ Non-sterile, silicone and latex-free
- ✓ Accelerator-free formulation protects very sensitive skin
- ✓ Protects from a wide array of chemical hazards while avoiding type and type IV latex allergies
- ✓ Low-modulus formulation to improve fit and reduce fatigue
- ✓ Ambidextrous, aiding the ability to easily put on and remove
- ✓ Length: 240mm – thickness: 0.06mm
- ✓ AQL 1.5

IDEAL FOR

- Chemical Handling
- Food Handling
- Handling Oily Components
- Laboratory Analysis
- Light Assembly
- Paint Spraying

CAT III CE 2777	EN ISO 374-1:2016/TYP C KT	EN ISO 374-5:2016 VIRUS		SIZE	CODE
				XS	SHO75020
				S	SHO75021
				M	SHO75022
				L	SHO75023
				XL	SHO75024
				XXL	SHO75025*

CASE QTY: 10 boxes of 200 *(180 on size XXL)

SHOWA | 731 EBT

BIODEGRADABLE NITRILE COATING • FLOCK-LINED

SHOWA Eco Best Technology® (EBT) is the breakthrough innovation that allows these gloves to fully biodegrade in biologically-active landfills.



100% biodegradable, nitrile, mid-forearm gauntlet with Eco Best Technology®. Provides high levels of protection against solvents and acids.

KEY FEATURES

- ✓ Unsupported nitrile
- ✓ Flock-lined nitrile gauntlet
- ✓ Eco Best Technology® enables the glove to biodegrade once disposed of in landfill
- ✓ High protection against solvents and acids
- ✓ Excellent precision for handling small parts
- ✓ Suitable for use in wet, greasy and oily environments
- ✓ Textured finish on fingers and palm
- ✓ Length: 335 mm
- ✓ Thickness: 0.38 mm

IDEAL FOR

- Agriculture
- Chemical
- Manufacturing
- Municipal Services
- Oil and Gas
- Public Sector

SIZE	CODE
6/XS	SHO7310
7/S	SHO7311
8/M	SHO7312
9/L	SHO7313
10/XL	SHO7314
11/XXL	SHO7315

CAT III CE 2777	EN388: 2016 2001X	EN ISO 374-1: 2016/TYP A JKLOPT	EN ISO 374-5:2016
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CASE QTY: 144



SHOWA 707HVO

100% BIODEGRADABLE NITRILE COATING • UNLINED

SHOWA Eco Best Technology® (EBT) is the breakthrough innovation that allows these gloves to fully biodegrade in biologically-active landfills.



100% biodegradable, nitrile, disposable glove with Eco Best Technology® in a hi-vis orange colour. Protects against oils, hydrocarbons, grease and many chemicals.



KEY FEATURES

- ✓ Unsupported, unlined, biodegradable nitrile glove that fits like a second skin
- ✓ Fluorescent orange colour increases visibility
- ✓ Bisque finish on palm and fingers provides a long-lasting grip
- ✓ Impermeable for working in damp or greasy environments
- ✓ Rolled cuff prevents dirt from entering the glove
- ✓ Chlorinated for ease of donning and doffing
- ✓ Thickness: 9 mil (0.23mm)
- ✓ Length: 12" (305mm)

IDEAL FOR

- Agriculture
- Automotive
- Chemical
- Food
- Petrochemical
- Printing
- Utilities

SIZE	CODE
6/XS	SHO707HVO0
7/S	SHO707HVO1
8/M	SHO707HVO2
9/L	SHO707HVO3
10/XL	SHO707HVO4
11/XXL	SHO707HVO5

CAT III	EN388: 2016	EN ISO 374-1:2016/TYP A	EN ISO 374-5:2016
CE 2777	1000X	JKLOPT	

CASE QTY: 144

SHOWA NSK24 EBT

NITRILE • COTTON LINER



A flexible, impermeable knit-lined nitrile glove with EBT technology, providing grip and protection from an array of solvents, oils and acids.

KEY FEATURES

- ✓ A double nitrile coating provides excellent chemical, oils, hydrocarbons and abrasion resistance
- ✓ Cotton liner absorbs perspiration, for ultra-comfortable extended wear and with good mechanical resistance
- ✓ Engineered with EBT, making the glove biodegradable in biologically active landfills within 1-5 years
- ✓ Impermeable for working in damp, oily or greasy environments
- ✓ Scalloped edge
- ✓ The rough textured finish ensures excellent grip

IDEAL FOR

- Agriculture
- Chemical
- Construction
- Food
- Manufacturing
- Municipal Services
- Oil and Gas

SIZE	CODE
8/S	SHONSK241
9/M	SHONSK242
10/L	SHONSK243
11/XL	SHONSK244

CAT III	EN388: 2016	EN ISO 374-1:2016/TYP A	EN ISO 374-5:2016
CE 2777	4112X	JKLOPT	

CASE QTY: 120



Also available
NSK26
Length 650 mm

SKYTEC OHIO 360™

PVC HPT COATING • 15 GAUGE GENIUM™, NYLON, SPANDEX



Durable and flexible PVC sponge touch coating using hydropellent technology provides excellent handling.

KEY FEATURES

- ✓ Genium™ is an eco-friendly liner with 1/3 of the ingredients by weight that are sustainably sourced and that requires 30% less energy to be produced
- ✓ PVC-HPT foam coating containing encapsulated air molecules provides an inherent cushioning effect
- ✓ Tough, flexible PVC sponge touch finish coating using hydropellent technology provides a high level of grip and soaks up oil to help the hand to grip
- ✓ Touchscreen capabilities to allow usage with screen devices
- ✓ Breathable back of glove to minimise perspiration
- ✓ Knitted wrist provides a secure fit

IDEAL FOR

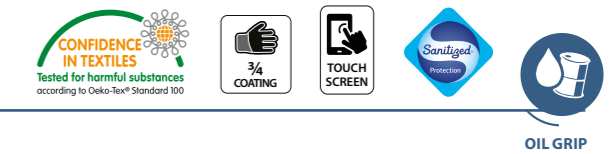
- Aerospace
- Automotive
- Engineering
- Food
- Logistics
- Manufacturing

CAT II	EN388: 2016	SIZE	CODE
CE	3121X	6/XS	SKG00039BB
		7/S	SKG00039BD
		8/M	SKG00039BF
		9/L	SKG00039BH
		10/XL	SKG00039BJ
		11/XXL	SKG00039BL

CASE QTY: 120

SKYTEC IDAHO 360™

PVC HPT • 15GG GENIUM™, NYLON, SPANDEX LINER



Durable and anatomically designed for comfort, dexterity and fit with outstanding wet and dry grip.

KEY FEATURES

- ✓ A Genium™ is an eco-friendly liner with 1/3 of the ingredients by weight that are sustainably sourced and that requires 30% less energy to be produced.
- ✓ PVC-HPT coating on palm and back of fingers/thumb including the knuckles
- ✓ Tough, flexible PVC sponge touch finish
- ✓ Foam coating with encapsulated air molecules provides an inherent cushioning effect
- ✓ Touchscreen capabilities to allow usage with screen devices
- ✓ Resistant to abrasion and rips

IDEAL FOR

- Assembly
- Light Engineering
- Packaging
- Warehousing

CAT II	EN388: 2016	SIZE	CODE
CE	3131X	6/XS	SKG00040BB
		7/S	SKG00040BD
		8/M	SKG00040BF
		9/L	SKG00040BH
		10/XL	SKG00040BJ
		11/XXL	SKG00040BL

CASE QTY: 120



SKYTEC | **ARIA™ 360**

FOAM NITRILE COATING • GENIUM™/NYLON/SPANDEX LINER



LIGHTWEIGHT

Lightweight, nitrile foam glove with an outstanding durability and grip, eco-friendly liner and touch screen capabilities.



KEY FEATURES

- ✓ Genium™ is an eco-friendly liner with 1/3 of the ingredients by weight that are sustainably sourced and that requires 30% less energy to be produced
- ✓ Touchscreen capability on thumb and index finger
- ✓ Anatomically designed with moisture wicking to deliver great comfort
- ✓ Excellent grip in all conditions (dry wet, oily)
- ✓ Super soft liner
- ✓ Sanitized antimicrobial finish provides extra freshness
- ✓ Light heat protection up to 100°C for a short period

IDEAL FOR

- Automotive
- Logistics
- Maintenance
- Manufacturing
- Utilities
- Assembly
- Goods Handling
- Light Fabrication
- Quality Inspection
- Warehouse Work

CAT II	EN388: 2016	EN407: 2004	SIZE	CODE
CE	4121A	X1XXXX	6/XS	SKG00022FB
			7/S	SKG00022FD
			8/M	SKG00022FF
			9/L	SKG00022FH
			10/XL	SKG00022FJ
			11/XXL	SKG00022FL

CASE QTY: 120

SKYTEC | **CREST™**

FOAM NITRILE COATING • NYLON/SPANDEX LINER



LIGHTWEIGHT OIL GRIP

Ultra lightweight liner with an innovative coating, providing superior grip and abrasion resistance.



KEY FEATURES

- ✓ Genium™ is an eco-friendly liner with 1/3 of the ingredients by weight that are sustainably sourced and that requires 30% less energy to be produced
- ✓ Crinkle effect on a nitrile foam providing outstanding grip in all conditions
- ✓ Stretch with recovery around 2-3x greater than nylon
- ✓ Super soft liner
- ✓ Sanitized antimicrobial finish provides extra freshness
- ✓ Light heat protection up to 100°C for a short period

IDEAL FOR

- Automotive
- Logistics
- Maintenance
- Manufacturing
- Utilities
- Assembly
- Goods Handling
- Light Fabrication
- Quality Inspection
- Warehouse Work

CAT II	EN388: 2016	EN407: 2004	SIZE	CODE
CE	4121A	X1XXXX	6/XS	SKG00019HB
			7/S	SKG00019HD
			8/M	SKG00019HF
			9/L	SKG00019HH
			10/XL	SKG00019HJ
			11/XXL	SKG00019HL

CASE QTY: 120

Genium™

Eco-Friendly Liner

Protection for you. Protection for the environment.

Our Eco-Mission

At Globus Group, we are committed to providing more sustainable PPE solutions to the market. We're pleased to introduce the Skytec Aria 360, Crest, OHIO 360 and IDAHO 360 gloves, engineered with new Genium yarn technology, a renewably sourced polymer of plant-origin.

The eco-friendly liner is a new sustainable solution for your workforce. Genium contains more than 30% renewably sourced materials with 40% less production energy, reducing CO₂ emissions by over 60%.

SKYTEC | **REDEEM™**

FOAM NITRILE COATING • RECYCLED POLYESTER (50%) / POLYESTER LINER



Environment conscious multi-purpose glove made with recycled polyester and nitrile foam on palm.

KEY FEATURES

- ✓ Soft and lightweight liner made of 50% recycled polyester equivalent to 1 plastic bottle of 500ml (PET)
- ✓ Flexible and durable nitrile foam coating provides a secure grip and an excellent abrasion resistance
- ✓ Ultra-fine coating for maximum tactile sensitivity
- ✓ Packed by 10 pairs in a biodegradable polybag
- ✓ Gloves are certified by the GRS (Global recycled Standard)
- ✓ Close-fitting liner for a comfortable wearing experience
- ✓ Elasticated wrist provides a secure fit

IDEAL FOR

- Aerospace
- Automotive
- Construction
- Logistics
- Manufacturing
- Retail

CAT II	EN388: 2016	SIZE	CODE
CE	4121X	6/XS	SKG00032EB
		7/S	SKG00032ED
		8/M	SKG00032EF
		9/L	SKG00032EH
		10/XL	SKG00032EJ
		11/XXL	SKG00032EL

CASE QTY: 120

SKYTEC | **RECON™**

CRINKLE LATEX • 25% RECYCLED POLYESTER, 19% RECYCLED COTTON, 56% VIRGIN COTTON LINER



Environment conscious grip glove made with recycled yarns and crinkle latex on palm. Ideal for heavy duty manual handling.

KEY FEATURES

- ✓ Sustainable liner containing 44% recycled yarns (25% recycled polyester, 19% recycled cotton) and 56% virgin cotton
- ✓ Crinkle latex palm ensures high grip performances
- ✓ Flexible, robust glove offering great dexterity
- ✓ Excellent resistance to abrasion, tearing and light cut protection
- ✓ Breathable back of hand reduces perspiration
- ✓ Heat protection up to 250°C for a short period
- ✓ Packed by 6 pairs with paper strap to reduce plastic waste and 100% recycled paper UIS
- ✓ 1 pair = 1 litre PET bottle recycled (48.5g)

IDEAL FOR

- Construction
- Highway maintenance
- Logistics
- Municipal services
- Heavy engineering
- Retail / gardening

CAT II	EN388: 2016	EN407: 2004	ASTM/ANSI 105-2016	SIZE	CODE
CE	3142B	X2XXXX	A2 CUT	6/XS	SKG00036EB
				7/S	SKG00036ED
				8/M	SKG00036EF
				9/L	SKG00036EH
				10/XL	SKG00036EJ
				11/XXL	SKG00036EL

CASE QTY: 60



Green **Conscience**

Thoughtfully made to support the environment

The Skytec Redeem and Recon gloves are engineered using recycled fibres. The eco-friendly liners are new sustainable solutions for your workforce.



Redeem™
Recycled Polyester Multi-Purpose Glove

Recon™
Natural Latex Coating Grip Glove with Recycled Yarns



1 pair gloves



1 x 500ml plastic bottle



8ml oil conserved



14g CO₂ reduced



1 pair gloves



2 x 500ml plastic bottle



saving 91 litres of water



reduced carbon footprint

Increase your green credentials today and **request a free trial.**

Riley e | STREAM EVO eco™

COATING OPTIONS: TECTON 400 • TRANSLUCENT MIRROR



Stream Evo safety glasses provide extreme comfort and 'wearability'.

Bags, bottles and straws may be amongst some of the most obvious single-use plastics out there but also the general supply chain in the UK is full of it.

Stream™ Evo Eco is our first Riley product offering that focuses on removing single-use plastic packaging from our supply and distribution channels. From box to soft reusable drawstring bag, that's it! No plastic used.

Stream Evo Eco is our initial contribution to helping reduce single-use plastic build up in the supply chain – one pair of spectacles at a time.



KEY FEATURES

- ✓ Single wraparound polycarbonate lens
- ✓ Soft, adjustable, anti-slip nose bridge
- ✓ Soft, ventilated TempFLEX™ temple tips provide a comfortable, secure fit
- ✓ Slim temples enhance comfort when worn with ear defenders
- ✓ Interchangeable and removable adjustable headband
- ✓ Anti-reflective and high contrast lens options
- ✓ High performance Riley anti-scratch and anti-fog coating
- ✓ 100% metal-free
- ✓ Supplied with a microfibre storage pouch and premium cord

VERSIONS	REF.	LENS MARKING	FRAME MARKING	PROTECTION AGAINST	COATINGS
EVO ECO	RLY00370	2C-1.2 e 1FTKN CE / Z87+ U6 IO 0	e EN 166 FT CE / Z87+ AS/ NZS 1337.1 Lic, No. 1502	Impacts, UV radiations	Riley Anti-scratch and Anti-fog

• Product weight 23g • Base lens 9.5mm
CASE QTY: 200

Our Products & Packaging

As part of our overall business strategy, we are committed to designing net zero products, which will see us bring more sustainable solutions into our product range, our manufacturing processes and distribution. We believe that safety and protection must remain at the core. Through investment in innovation and technology throughout the supply chain, we continue to create innovations, aimed at reducing the environmental impact and enhancing sustainability without sacrificing quality.

Plastic Reduction

In 2020, Riley, part of Globus Group, launched the world's first safety eyewear range supplied with no single-use plastics. We are also working closely with our customers, partners, and suppliers to develop more environmentally friendly product and packaging solutions and business practices. Key goals for the Group include accelerating the reduction of single-use plastic packaging wherever possible, developing innovative new technology to further cut waste and participating in sustainable energy programmes.

We are currently looking into new solutions to be in place by the end of the year to replace our standard plastic packaging, such as biodegradable flow wrap. Plus applying for a special trademarked polymer bag, designed to fully biodegrade within just 24hrs of disposal. Throughout the next year, we will be switching all cartons and UIS certification sheets to a recycled paper solution, plus partnering with our supplier to start using lighter-weight cartons, which will reduce the overall product weight.

Within our hand protection range, we have begun to roll out a recycled cardboard pouch replacement for the previous polybags used in packaging for major products.

PPE Waste Solution

For PPE waste, we have created a sustainable solution by recycling excess material from mask production into cleaning materials for use in hospitals and coral reefs, helping to combat the threat to wildlife and the environment. This innovation means more than 40,000 kgs of our PPE excess material is now being recycled each month.





Leading the way in
sustainable PPE solutions



HAND PROTECTION



RESPIRATORY PROTECTION



HEAD PROTECTION



HEARING PROTECTION



EYE PROTECTION



PROTECTIVE CLOTHING

T2 Trafford Point, Twining Road, Trafford Park, Manchester, M17 1SH

www.globusgroup.com T: +44 (0)161 877 4747 E: sales@globusgroup.co.uk