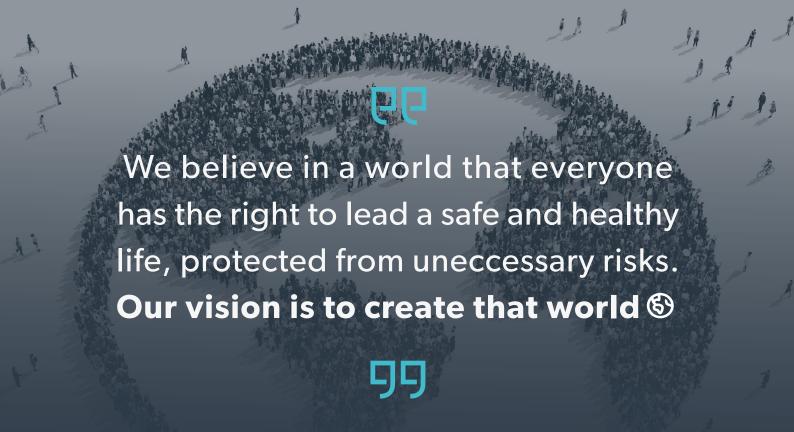




KEEPING YOU SAFE

our vision









our approach

I'm often asked how a young business makes itself recognised in such a competitive market. It's one of my favourite questions and one lalways answer in the same way.

"We never lose sight of the fact that our business is all about our customers"

By understanding both our distributors' and our end users' needs, anticipating how they will evolve in the future, and focusing on hand protection solutions for them in the long-term, we can build on our vision.

Our mission is to improve peoples' safety and health both at work and home by providing protective products and services, so **our business is built upon the simple founding principle of Keeping You Safe.**

Of course, appreciating what matters most to an individual end user is just the start. We also invest in understanding the distribution chain. Both the big picture and the fine detail are important – that's why we pride ourselves in having a specialist sales team with experience across the markets we serve. They provide our end users with a unique lens on the glove world and allow us to work with them in visiting customers and gaining insight.



Delivering value to our customer chain demands innovative solutions to keep us ahead of our competition. That means we're tough with ourselves – designing, testing and manufacturing new products and ruthlessly discarding anything that doesn't measure up now or in the future.

Customer focus, specialist teams, innovative solutions – it's a simple story that you'll hear from our colleagues in every part of the Unigloves business. All three are work in progress – constantly developed, tuned and delivered for our customers now and for their future hand protection needs.

Chris Wahlers, Managing Director, UK







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CHEMICAL RESISTANT

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41
SPECIALIST

SPECIALIS^{*}

50 PRODUCT INDEX DISPOSABLES

B/Cover

HAND SIZE GUIDE



Our parent company, UG Healthcare Corporation, has been manufacturing high quality single use gloves since 1988 and is one of the world's leading glove manufacturers, producing over 130 gloves every second of every day. UG Healthcare Corporation is listed on the Singapore Stock Exchange with SGX Symbol 8K7.

Our products play a vital role in healthcare and personal protection around the world, so our business is built upon the simple founding principle of Safety through Quality: quality products backed by quality service and support.



Annual output of 4 billion gloves with future growth under way **Group owned** distributors 🗬 on 5 continents



The UK sales and marketing office supplies Unigloves-manufactured single use gloves to European wholesalers and retailers across multiple sectors, with a focus on the automotive aftermarket, the food industry, and the medical market. We are dedicated to helping our partners grow sales and margins. During the twelve months prior to the pandemic, we achieved an average revenue growth rate for our top partners of 20%. We help you select the best products for you and your market, and we support you with sales, marketing, logistics and technical and regulatory support.



Partnership approach to customer relationships



Single line business entirely focused on gloves

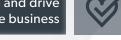


Experienced team, structured for major account growth



Simple, efficient and well-managed supply chain

Ambition, passion and drive run through the business



UK's widest stocked range of single use gloves



Continuous improvement at the core of our business

Cost controls paramount



Our product offering ranges from very low cost, entry level, economy medical gloves, through to market leading premium quality products of exceptional comfort, durability and performance.



marketing support

Supported Brand

Significant recent investment in brand and product collateral; expert help, tools and materials to promote our products and maximise your returns.

Product Samples

Prepacked sample sleeves; we bear the cost of sample requests and product trials so you don't have to.

Experienced Team

Experienced, industry savvy, marketing and design team, dedicated to providing you with professional support for joint online and offline marketing campaigns.

Digital

Digital marketing platform for web and social media marketing to provide greater reach to end users and to provide a steady stream of inbound enquiries.



logistics support

We tailor our logistics to your requirements, whether it is cartons to multiple locations, pallet quantities to a distribution centre, or containers to a central hub

Century Logistics

Award winning logistics partners with an enviable 'on-time-in-full' track record so you can be confident products will arrive just in time.

Planning

Flexibility and low minimum order quantities, so you can optimise your orders and use your warehouse for higher margin opportunities.

High Stock Holdings

High stock holdings in UK and Malaysia to help mitigate and minimise supply chain risks.

Flexibility

Logistical flexibility: deferred stock; ring-fenced stock and forward orders; bespoke and specific ways to manage stock and consignments to give you competitive advantage.







Distributors

'We believe that getting our products into your warehouse is the start of our partnership, not the end.'

We build our relationship through:

- Our professional, North and South regional sales teams
- Our dedicated, UK based customer service team
- Our technical glove expertise
- Our suite of support materials

End Users

Unigloves only sells to Distributors and as the name suggests, end users are the ultimate user of our product range so it's important that we keep channels of communication open to them, so we can:

- gather feedback on our product range
- gather insights into how our products are used and to innovate and develop the next generation of hand protection solutions
- test new product ideas and enhancements

ISO 14001:2015 (ISOQAR)

7. Labour standard system LSAS Level 2 (LRQA)

Welfare

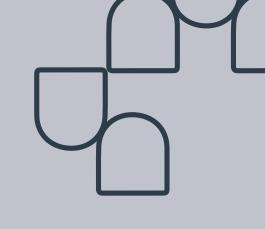
• audit work stations on site to be able to specify the best glove for the job

accreditations









EN 388 glove standard explained

Abrasion

The abrasion test enables glove samples to be rubbed against a standard sandpaper. The machine is stopped at set intervals and the samples inspected for holes produced by rubbing.

Cut (coupe method)

The cut test uses a circular blade in a slicing action across the surface of the glove sample. The performance of the glove is measured relative to a piece of control fabric and the results calculated as a cutting index. This test has problems with high cut resistant fabrics, caused when the blade becomes blunt and is unable to cut through the control fabric. When this happens the cutting index either cannot be calculated or produces an obviously low result so when dulling of the blade reaches a prescribed level, the ISO cut test is used to determine cut resistance instead.

▶ Tear

The test piece is trouser shaped so the test measures tear propagation, not tear creation. A tensometer is used to pull the "legs" apart.

Puncture

This test is sometimes mistaken as a measurement of resistance to needles, but the test actually measures the resistance of the material to puncture by a test stylus shaped like a blunt nail, it is a type of burst strength test.

Cut (ISO method)

The ISO cut test uses a straight edged blade to measure cut resistance, which is determined as the force required to cut within a given distance. As the blade has variable weights applied to it, this corresponds to a Newton (N) value. As the blade edge is used only once, this method has been found capable of measuring higher cut resistance values.

▶ Impact resistance

This is based on the protective gloves for motorcycle riders tests and measures the force transmitted to the hand. In reality, the test looks like a weight being dropped onto a ladle.

▶ Levels of performance									
Test			Level 3						
6.1 Abrasion resistance (number of rubs)	100	500	2 000	8 000	-				
6.2 Coupe test:									
Blade cut resistance (index)	1,2	2,5	5,0	10,0	20,0				
6.4 Tear resistance (N)	10	25	50	75	-				
6.5 Puncture resistance (N)	20	60	100	150	-				

▶ Levels of performance for materials tested with EN ISO 13997

	Level A	Level B	Level C	Level D	Level E	Level F
6.3 TDM: cut resistance (N)	2	5	10	15	22	30



Example of marking for the mechanical risks:

Example 1: 3 4 4 3 E P Example 2: 3 X 0 3 E Example 3: 3 2 0 3 X



Explanation of the above examples

Example	1	2	3
Abrasion resistance (6.1)	Level 3	Level 3	Level 3
Cut resistance (6.2)	Level 4	Test not performed or not applicable	Level 2
Tear resistance (6.4	Level 4	Level 1 not achieved	Level 1 not achieved
Puncture (6.5)	Level 3	Level 3	Level 3
Cut resistance (6.3)	Level E	Level E	Test not performed
Impact protection	Achieved	Test not performed	Test not performed



Personal Protective Equipment regulations

Personal Protective Equipment (PPE) is designed to protect the user from hazards, the principal European legislation is the PPE Regulation (EU) 2016/425.

Our gloves certified under these regulations protect the user against common hazards found in industry: micro-organisms and chemical hazards. The main standards for gloves certified as PPE are listed below.

▶ EN ISO 374-1

This contains the terminology and performance requirements for chemical protective gloves including a list of 18 chemicals whose code letters can be used on the glove marking. Permeation testing is carried out using EN 16523-1. Three different types of performance level are defined:

▶ **Type A** gloves achieve level 2 or greater against 6 of the 18 chemicals

▶ **Type B** gloves achieve level 2 or greater against at least 3 of the 18 chemicals

▶ **Type C** gloves achieve at least level 1 against 1 of the 18 chemicals







CODE LETTER	CHEMICAL	CODE LETTER	CHEMICAL	CODE LETTER	CHEMICAL
Α	Methanol	G	Diethylamine	M	Nitric acid 65%
В	Acetone	Н	Tetrahydrofuran	N	Acetic acid 99%
С	Acetonitrile	I	Ethyl acetate	0	Ammonium hydroxide 25%
D	Dichloromethane	J	n-Heptane	P	Hydrogen peroxide 30%
E	Carbon disulphide	K	Sodium hydroxide 40%	S	Hydrofluoric acid 40%
F	Toluene	L	Sulphuric acid 96%	Т	Formaldehyde 37%

▶ EN374-2

Penetration is the movement of a chemical through a material, seam, pinhole or other imperfection when tested to:

- the air leak test where a glove is inflated under water or
- the water leak test where a glove is filled with water In both tests, the glove shall not leak

▶ EN374-4

Degradation is a change in glove material, typically flaking, swelling, change in appearance, or hardening. The results are expressed in % where a positive number indicates the material is weaker after testing and a negative number indicates the material has harden during testing.

▶ EN374-5

This contains the terminology and performance requirements for protective gloves against microbiological agents -bacteria, virus or fungi. Penetration testing is required as per EN374-2, but gloves offering protection against viruses shall additionally pass a penetration test performed to ISO 16604:2004 determination of resistance of protective clothing materials to penetration by blood-borne pathogens.



EN420 & EN ISO 21420

Defines the general requirements of gloves to comply with the PPE regulations.

These regulations and this standard is primarily concerned with protecting the wearer.

⊳ EN1186

Food safe

In conjunction with Articles in Contact with Food regulations, defines the requirements of gloves in contact with food.



UKCA News



Post-Brexit, new glove markings called UKCA (UK Conformity Assessed) came into effect in the UK from the 1st of January, 2021. However, to allow businesses time to adjust, CE markings can be used until the 1st of January 2023. Unigloves is working with the UK Approved Bodies to ensure our PPE complies with CE and UKCA requirements; certification is already underway.

Medical device regulations

The Medical Devices Regulation (EU) 2017/745 governs our range of medical gloves and ensures products are safe for patients and users.

▶ EN455

Is a series of standards that define medical gloves and their requirements.

The medical device regulation and EN455 are primarily concerned with protecting the patient.

▶ Part 1

Requirements and testing for freedom from holes

Gloves must pass this test at AQL level 1.5 in order to prove that they are an effective barrier against micro-organisms.

▶ Part 3

Requirements and testing for biological evaluation

Includes tests for potentially hazardous materials that may affect the wearer or be transferred to a patient, including endotoxins, latex proteins (can cause Type I reactions), chemical residues including accelerators (can cause Type IV reactions) and powder (powder free gloves should have a powder level of <2mg per glove).

▶ Part 2

Requirements and testing for physical properties

Gloves must meet set dimensions and physical strength depending on the material.

Force at break (Newtons)

Latex	6.0
Nitrile	6.0
Vinyl	3.6

▶ Part 4

Determination of shelf-life

Specifies tests for determining how long a glove will be fit for use. five years is the maximum shelf-life that can be claimed for medical gloves.

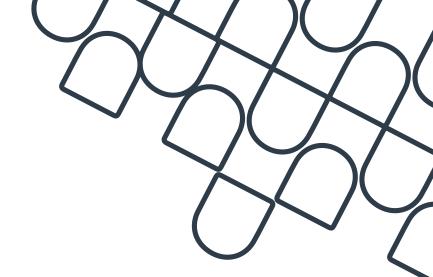


find out more at unigloves.co.uk/resources

Nitrex Range	PU	Nitrile	Foam Nitrile	NitreGrip® Technology	Latex	Palm Coated	3/4 Coated	Fully Coated	Double Dipped	Uncoated	General Handling	Cut
290B, 290G	3					3					3	
		3				公 公					3	
250FC		3						3			3	
270E			3			3					3	
270NF				<u>م</u> م		3					3	
270NFP				3			3				3	
270NFG			3			3					3	
275BG					3			3			3	3
360FC				3					3		3	
275D					3	3					3	
245P	3					3						3
241PF	소 소					公 公						3
241OR	3					3						3
241PC18	3					3						3
245N				3		3						
241ND				3		3						3
340RF			3			3						3
242D			2			3						3
340FCD				3					3			3
244										3		3
247\$										3		
340RFI				3								3
613		3						3			3	
612		3						3			3	
440					3			3			3	
680					3			3			3	
645								3			3	
299T		<u></u>			3	3					3	3
370W			3					3			3	3
360FCT				3				_	3		3	公公公

Cut Level	NitreGuard® Technology	Liquid Resistant	Industrial Oils	Cold EN511	Heat EN407	Chemical EN374	Food Approved	Touch- screen Compat- ible	Thumb crotch Reinforce- ment	Impact protection on back of hand	Sanitized Actifresh
			Λ				Λ				
		L	7				3				
		3	7				7				
			7				L				
			7				\frac{1}{2}				
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		L	\supset								
В		公					3				3
		J					7				
D	3										
F	3										
В	~										3
С											-
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D	公		公 公						3 3		
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D	3 3	3	<u>১</u>					<u> </u>			
F	3	公 公	3				3				
D	2 2 2						3				
E	3						3				
С									3	3	
		3	3			3	3				
		2223				5 5 5	33333				
		3	3		3	3	3				
		3	3			3	3				
		3	3			3	3				
В				3							3
В		<u>ろ</u>	3	3 3	3						3
В		3	3	3			3				





technologies







Sanitized® Hygiene and Odour Control Function

Glove users demand long-lasting odour control when they are wearing gloves to protect their hands. The Sanitized Hygiene and Odour Control Function is integrated within the glove, neutralising odours and reducing microbial growth. Gloves with this special feature are denoted with the Sanitized Actifresh logo. This article contains a biocidal product with the active substance zinc pyrithione.

NitreGrip® Technology

NitreGrip Technology occurs in the Nitrex range of gloves that feature a new, advanced surface treatment that provides a secure grip when working in wet and oily conditions and maintains its quality when used in the dry. The sandy nitrile gives an assured grip finish on the nitrile's surface, comparable to a suction cup that attaches itself firmly to the material being handled. The surface treatment reduces the force needed to grip and allows the glove to stay soft and therefore comfortable, which reduces hand fatigue.

NitreGuard® Technology

NitreGuard Technology is associated with Nitrex gloves for use in areas with a high cut risk. The technology is related to Nitrex gloves scoring cut levels D to F, only awarded to gloves achieving a straight blade cut resistance of ≥15 Newtons (EN388:2016). Gloves featuring NitreGuard Technology are recommended for use in industries working with glass, sharp metal objects, sharp edges, etc.



general handling

- → Page 18 Nitrex 290B

- 👉 Page 21 Nitrex 270NFG
- Page 21 Nitrex 250

- → Page 22 Nitrex 275D
- /> Page 22 Nitrex 275BG







Nitrex 290B

PU palm coated · 13 gauge seamless liner · breathable abrasion resistant



Nitrex 290G

PU palm coated · 13 gauge seamless liner · breathable abrasion resistant



Nitrex 360FC

fully coated, double-dipped nitrile 15 gauge seamless liner · dual coating ideal for oily applications NitreGrip® Technology



Features

- Medium weight seamless polyester liner
- Breathable palm coating
- Abrasion resistant
- Polyurethane / PU palm coating

Sectors

- Construction
- Electrician
- Automotive
- Engineering and Manufacturing
- Warehousing, Transport and Logistics
- General Maintenance

Features

- Medium weight seamless polyester liner
- Breathable palm coating
- Abrasion resistant
- Polyurethane / PU palm coating

Sectors

- Construction
- Electrician
- Automotive
- Engineering and Manufacturing
- Warehousing, Transport and Logistics
- General Maintenance

CE

- Featuring Unigloves NitreGrip Technology
- Light weight seamless nylon liner
- Flat nitrile full coating with sandy nitrile palm coating
- Full coating (FC) on the glove
- Excellent abrasion protection
- Food approved

Sectors

- Transport and Logistics
- Construction & Utility
- Manufacturing & engineering
- Waste management
- Local Authority
- Maintenance
- Oil & Gas
- Food processing



















Order Codes | Sizing:

290G/06 | 6

290G/07 | 7

290G/08 | 8

290G/09 | 9

290G/10 | 10

290G/11 11

Packaging:

10 pairs per polybag 100 pairs per case

Order Codes | Sizing:

360FC/07 | 7

360FC/08 | 8

360FC/09 | 9

360FC/10 | 10

360FC/11 | 11

Packaging:

1 pair per polybag 10 pairs per master polybag 6 master polybags per case

Order Codes | Sizing:

290B/06 | 6

290B/07 | 7

290B/08 | 8

290B/09 | 9

290B/10 | 10 290B/11 | 11

Packaging:

10 pairs per polybag 100 pairs per case





Nitrex 270NF

sandy nitrile palm coated · 15 gauge seamless liner abrasion resistant · durable coating NitreGrip® Technology



Features

- Featuring Unigloves NitreGrip Technology
- 15 gauge seamless nylon liner
- Abrasion and oil resistant sandy nitrile palm coating
- Food approved

Sectors

- Transport and Logistics
- Construction & Utility
- Automotive
- Engineering and Manufacturing
- Warehousing, Transport and Logistics
- Waste Management and Local authority

Order Codes | Sizing:

270NF/06 | 6

270NF/07 | 7

270NF/08 | 8

270111700 | 0

270NF/09 | 9

270NF/10 | 10

270NF/11 | 11

Packaging:

1 pair per polybag10 pairs per master polybag10 master polybags per case









sandy nitrile $\frac{3}{4}$ coated \cdot 15 gauge seamless liner \cdot back of hand protection · excellent abrasion · NitreGrip®

Technology





Features

- Featuring Unigloves NitreGrip Technology
- 15 gauge seamless nylon liner
- 34 sandy nitrile coating
- Abrasion resistant
- Food approved

Sectors

- Construction & Utility
- Automotive
- Engineering and Manufacturing
- Warehousing, Transport and Logistics
- Waste Management and Local authority

Order Codes | Sizing:

270NFP/06 |6

270NFP/07 | 7

270NFP/08 | 8

270NFP/09 | 9

270NFP/10 | 10

270NFP/11 | 11

Packaging:

1 pair per polybag 10 pairs per master polybag 10 master polybags per case



















Nitrex 270NFG

foam nitrile palm coating with dots 15 gauge seamless liner · superior wet and dry grip

Features

- Light weight seamless nylon liner
- Foam nitrile coating
- Coated with nitrile dots
- Excellent abrasion protection

Sectors

- Aerospace
 Automotive
- Construction Manufacturing
- Electronics Light Engineering
- Warehousing Maintenance



Order Codes | Sizing:

270NFG/06 | 6

270NFG/07 | 7

270NFG/08 | 8

270NFG/09 | 9

270NFG/10 | 10

270NFG/11 | 11

Packaging:

1 pair per polybag

10 pairs per master polybag 10 master polybags per case



Nitrex 250

nitrile palm coated · 13 gauge seamless liner · close fitting abrasion resistance

Features

- Medium weight seamless polyester liner
- Nitrile coating
- Resistant to abrasion
- Food approved

Sectors

- Construction Automotive
- Engineering and Manufacturing
- Warehousing Transport and Logistics
- General Maintenance
- Light engineering













Order Codes | Sizing:

250/06|6 250/09|9 250/07|7 250/10|10 250/08|8 250/11|11

Packaging:

10 pairs per polybag 100 pairs per case



Nitrex 250FC

nitrile fully coated · 13 gauge seamless liner · close fitting abrasion resistance

Features

- Medium weight seamless polyester liner
- Nitrile coating
- Resistant to abrasion
- Food approved

Sectors

- Construction Automotive
- Engineering and Manufacturing
- Warehousing Transport and Logistics
- General Maintenance
- Light engineering



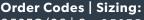












250FC/06 | 6 250FC/09 | 9 250FC/07 | 7 | 250FC/10 | 10 250FC/08 | 8 250FC/11 | 11

Packaging:

10 pairs per polybag 100 pairs per case





Nitrex 270E

foam nitrile palm coated · 15 gauge seamless liner · abrasion resistant · excellent grip

Nitrex 275D

foam latex palm coated · 15 gauge seamless liner · close fitting · dexterous

Nitrex 275BG

crinkle latex fully coated · general handling · brushed jersey liner · ideal for wet environments · abrasion resistant · Sanitized® Actifresh







- Light weight seamless polyester liner
- Foam nitrile palm coating
- Moisture wicking foam nitrile surface
- Abrasion protection

Sectors

- Aerospace
- Automotive
- Construction
- Manufacturing
- Electronics
- Light Engineering

- Light weight seamless liner
- Seamless nylon and Spandex® liner
- Soft foam latex coating
- Ideal for dry and damp environments

Sectors

- Construction
- Maintenance
- Warehousing
- Engineering
- Manufacturing

- Featuring Sanitized Hygiene and Odour Control Function
- Jersey cotton liner
- Crinkled latex finish
- Fully coated crinkled finish
- Abrasion protection

Sectors

- Construction & Utility
- Waste management
- Local Authority
- Maintenance
- Gardening
- Timber





















Order Codes | Sizing:

270E/06 | 6 270E/07 | 7 270E/08 | 8 270E/09 | 9 270E/10 | 10

Packaging:

270E/11 | 11

10 pairs per polybag 100 pairs per case

Order Codes | Sizing:

275D/07 | 7 275D/08 | 8 275D/09 | 9 275D/10 | 10

Packaging:

1 pair per polybag 10 pairs per master polybag 6 master polybags per case

Order Codes | Sizing:

275BG/08 | 8 275BG/09 | 9 275BG/10 | 10

Packaging:

10 pairs per polybag 100 pairs per case



cut resistant

- → Page 24 Nitrex 241PF
- C Page 25 Nitrex 245P
- Page 25 Nitrex 241OR

- → Page 29 Nitrex 340RF
- → Page 30 Nitrex 242D
- /> Page 32 Nitrex 244
- Page 32 Nitrex 247S













Nitrex 245P

PU palm coated \cdot 13 gauge seamless liner \cdot cut resistant D - high cut protection \cdot dexterous for close fitting applications \cdot NitreGuard® Technology

Features

- Featuring Unigloves NitreGuard Technology
- 13 gauge seamless polyester / nylon blend liner with HPPE
- PU palm coating
- Good abrasion protection
- Elasticated knitted wrist

Sectors

- Construction
- Maintenance
- Metal Processing
- Engineering
- General Manufacturing
- Glass Manufacturing
- Injection moulding







.

Order Codes | Sizing:

245P/07 | 7 245P/08 | 8

245P/09 | 9

245P/10 | 10

245P/11 | 11

Packaging:

1 pair per polybag10 pairs per master polybag6 master polybags per case



Nitrex 2410R

PU palm coated · 15 gauge seamless liner · cut resistant level B easily identifiable colour · excellent dry grip · Sanitized® Actifresh

Features

- Featuring Sanitized Hygiene and Odour Control Function.
- 15 gauge seamless nylon liner with HPPE and encapsulated glass fibre
- PU palm coating
- Excellent abrasion and tear properties
- Ideal for dry environments
- Orange liner

Sectors

- Construction
- Automotive
- Utility
- Engineering
- Manufacturing
- Warehousing,
- Transport and Logistics
- Local authority











Order Codes | Sizing:

241OR/07 | 7

241OR/08 | 8

241OR/09|9

241OR/10 | 10

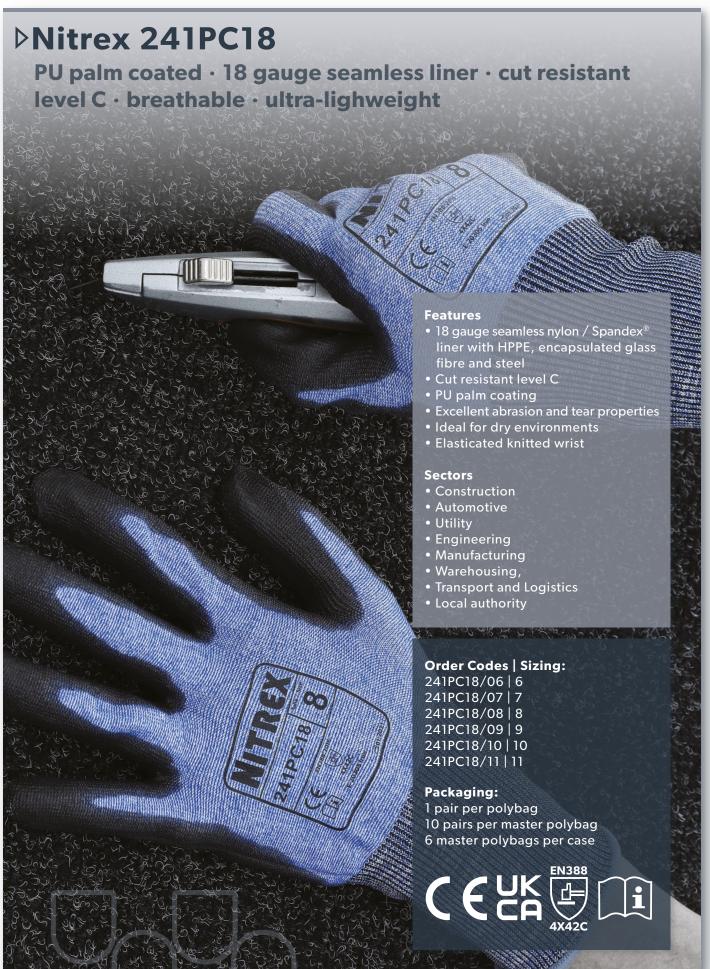
241OR/11 | 11

Packaging:

1 pair per polybag 10 pairs per master polybag 6 master polybags per case













Ditrex 241ND

sandy nitrile palm coated · 18 gauge seamless liner · cut resistant level D · reinforced thumb crotch · NitreGuard® Technology NitreGrip® Technology

Features

- Featuring Unigloves NitreGuard and NitreGrip Technology
- 18 gauge seamless nylon / Spandex® liner with HPPE, encapsulated glass fibre and a steel core
- Cut resistant level D
- Sandy nitrile palm coating
- Excellent abrasion and tear properties
- Reinforced thumb crotch
- Elasticated knitted wrist

Sectors

- Aerospace
 Assembly
- Automotive Construction
- Engineering Glass handling
- Local authority Recycling
- Mechanics Railway maintenance
- Transportation Utilities
- Brewery Timber



241ND/08 | 8

241ND/09 | 9

241ND/10 | 10 241ND/11 | 11

Packaging:

1 pair per polybag 10 pairs per master polybag 6 master polybags per case



Nitrex 245N

sandy nitrile palm coated \cdot 13 gauge seamless liner \cdot cut resistant level D · reinforced thumb crotch · NitreGuard® Technology NitreGrip® Technology

Features

- Featuring Unigloves NitreGuard Technology
- Featuring Unigloves NitreGrip Technology
- 13 gauge seamless polyester / nylon liner with HPPE, basalt and steel
- Cut resistant level D
- Sandy nitrile palm coating
- Excellent abrasion and tear properties
- Reinforced thumb crotch
- Elasticated knitted wrist

Sectors

- Aerospace
 Assembly
 Automotive
- Construction Engineering
- Glass handling Local authority
- Recycling Mechanics Utilities
- Railway maintenance Transportation
- Brewery Timber Manufacturing
- Warehousing Transport and Logistics • Local authority



245N/07 | 7 245N/08 | 8

245N/09 | 9

245N/10 | 1<u>0</u> 245N/11 | 11

Packaging:

1 pair per polybag 10 pairs per master polybag 6 master polybags per case





Nitrex 340FCD

double-dipped nitrile · 15 gauge seamless liner · cut resistant level F - maximum cut protection · dual coating · NitreGuard® Technology · NitreGrip® Technology

Features

- Featuring Unigloves NitreGuard Technology
- Featuring Unigloves NitreGrip Technology
- 15 gauge seamless nylon liner with HPPE, encapsulated glass fibre and steel core
- Cut resistant level I
- Dual nitrile coating
- Sandy nitrile palm coating
- Excellent abrasion and tear properties
- Elasticated knitted wrist
- Food approved

Sectors

- Construction
- Engineering
- Glass handling
- Local authority
- Recycling
- Manufacturing
- Railway maintenance
- Transportation
- Utilities
- Brewery
- Food
- Fisheries

Order Codes | Sizing:

340FCD/06 | 6

340FCD/07 | 7

340FCD/08 | 8

340FCD/09 | 9

340FCD/10 | 10

340FCD/11 | 11

Packaging:

1 pair per polybag10 pairs per master polybag6 master polybags per case









Food Safe (except with acidic foods)







Nitrex 340RF

foam nitrile palm coated \cdot 13 gauge seamless liner \cdot cut resistant level D \cdot touch screen compatible reinforced thumb crotch \cdot NitreGuard® Technology \cdot Sanitized® Actifresh



Features

- Featuring Unigloves NitreGuard Technology
- Featuring Sanitized Hygiene and Odour Control Function
- 13 gauge seamless nylon liner with HPPE and encapsulated glass fibre
- Cut resistant level D
- Foam nitrile palm coating
- Excellent abrasion and tear properties
- Reinforced thumb crotch
- Touch screen compatible
- Contact heat resistant

Sectors

- Aerospace
- Brewery
- Assembly
- Timber
- Automotive
- Construction
- Engineering
- Glass handling
- Local authority
- Recycling
- Mechanics
- Railway maintenance
- Transportation
- Utilities

















340RF/07 | 7

340RF/08 | 8

340RF/09 | 9

340RF/10 | 10

340RF/11 | 11

Packaging:

1 pair per polybag 10 pairs per master polybag 6 master polybags per case

Nitrex 340RFI

sandy nitrile palm coated \cdot 13 gauge seamless liner \cdot cut resistant level $C \cdot$ back of hand TPE impact material padded palm for increased comfort \cdot NitreGrip[®] Technology



Features

- Featuring Unigloves NitreGrip Technology
- 13 gauge seamless nylon liner with HPPE and encapsulated glass fibre
- Cut resistant level C
- Sandy nitrile palm coating
- Palm padding
- Extensive back of hand TPE protection
- Hook and loop wrist
- Reinforced thumb crotch

Sectors

- General Maintenance Oil and Gas
- Machine handling Industrial Laundry
- Glass industry
 Scaffolding
 Mining and Aggregates
 Construction
 Shipping
- Warehouse Brewery work Recycling
- Transportation Utilities Timber











Order Codes | Sizing:

340RFI/07 | 7

340RFI/08 | 8

340RFI/09 | 9

340RFI/10 | 10

Packaging:

1 pair per polybag 10 pairs per case







foam nitrile / PU palm coating · hydrophobic treated 13 gauge seamless liner · cut resistant level D · touch screen compatible · liquid repellent · NitreGuard® Technology



Features

- Featuring Unigloves NitreGuard Technology
- 13 gauge seamless nylon liner with HPPE and encapsulated glass fibre
- Cut resistant level D
- Foam nitrile / PU flexible palm coating
- Hydrophobic treatment
- Touch screen compatible
- Elasticated knitted wrist

Sectors

- Construction
- Engineering
- Glass handling
- Local authority
- Recycling
- Manufacturing
- Railway maintenance
- Transportation
- Utilities
- Brewery
- Fisheries

Order Codes | Sizing:

242D/06 | 6

242D/07 | 7

242D/08 | 8

242D/09 | 9

242D/10 | 10

242D/11 | 11

Packaging:

1 pair per polybag

10 pairs per master polybag

6 master polybags per case





















Nitrex 244

10 gauge seamless HPPE liner in blue \cdot cut resistant level D ambidextrous \cdot food approved \cdot low linting \cdot NitreGuard $^{\circ}$ Technology

Features

- Featuring Unigloves NitreGuard Technology
- 10 gauge seamless polyester liner with HPPE and encapsulated glass fibre
- Cut resistant level D
- Ambidextrous
- Low linting
- Food approved

Sectors

• Food





Nitrex 247S

18" (45cm) cut resistant 13 gauge sleeve \cdot cut resistant level E Velcro® fastener \cdot thumb slot \cdot soft comfortable knit NitreGuard® Technology

Features

- Featuring Unigloves NitreGuard Technology
- 13 gauge seamless knitted sleeve with HPPE and encapsulated glass fibre
- Cut resistant level E
- Velcro fastener
- Thumb slot
- Food approved

Sectors

- Construction Maintenance
- Automotive Metal Fabrication
- Glazing Construction & Utility
- Engineering and Manufacturing
- Transport and Logistics
- Manufacturing
- Food
- Recycling



Order Codes | Sizing: 2475 | 18"

Packaging:

1 sleeve per polybag 10 sleeves per master polybag 3 master polybags per case



chemical resistant

→ Page 34 Nitrex 613

C Page 36 Nitrex 680

Page 36 Nitrex 645









Nitrex 613

flock lined nitrile gauntlet · medium weight · resistant to chemicals abrasion protection \cdot wet and dry grip \cdot approved for food use

Features

- Flock lined nitrile gauntlet 33cm long
- Good abrasion protection
- Ergonomically shaped
- Food approved
- Resistance to a range of a wide range of chemicals, strong detergents, oils and solvents
- Diamond textured grip pattern on palm

Sectors

- Food
- Automotive
- Engineering
- Local authority
- Recycling
- Utilities
- |anitorial
- Chemical







JKLMNOPST

Order Codes | Sizing:

613/06 | 6 | 613/09 | 9 613/07 | 7 | 613/10 | 10 613/08 | 8 | 613/11 | 11

Packaging:

1 pair per polybag 10 pairs per master polybag 10 master polybags per case



Nitrex 612

unlined nitrile gauntlet \cdot resistant to chemicals \cdot light weight and ergonomic design \cdot wet and dry grip \cdot approved for food use

Features

- Nitrile gauntlet 33cm long
- Offers good protection against abrasion
- Ergonomically shaped
- Food approved
- Resistance to a range of a range of chemicals, detergents, oils and solvents
- Diamond textured grip pattern on palm

Sectors

- Oil and Chemical Processing,
- Laboratory
- Electronics
- Food Processing
- Metal Fabrication
- Agriculture
- Automotive Industry



Order Codes | Sizing: 612/06 | 6 612/09 | 9

612/07 | 7 612/10 | 10 612/08 | 8 612/11 | 11

Packaging:

1 pair per polybag 10 pairs per master polybag 10 master polybags per case







jersey cotton lined latex gauntlet · heavy weight · chemical & heat resistant · slip-resistant palm · approved for food use

Features

- Heavy duty jersey cotton lined latex 30cm gauntlet
- Ergonomically shaped
- Excellent grip
- Food approved
- Chemical resistant
- · Contact heat resistant

Sectors

- Janitorial
- Cleaning
- Construction and prep work/ ground work
- Maintenance
- Food
- Waste Management
- Local Authority

Order Codes | Sizing:

440/07 | 7

440/08 | 8

440/09 | 9

440/10 | 11

Packaging:

1 pair per polybag

10 pairs per master polybag

6 master polybags per case

€0598







EN388



EN ISO 374-5: EN ISO 374-1: 2016



















Nitrex 680

flock lined latex gauntlet · heavy weight with good dextrity resistant to chemicals · diamond textured grip pattern approved for food use

Features

- Heavy duty flock lined latex gauntlet
- Chlorinated surface
- Ergonomically shaped
- Diamond textured grip pattern on palm
- Food approved
- Chemical resistance
- Beaded cuff

Sectors

- Janitorial
- Cleaning
- Maintenance
- Kitchen Work
- Waste Management
- Food
- Local Authority
- Chemical



EN ISO 374-1: **EN ISO 374-5:** 2016 Type A 2016





AKLMNOPT

Order Codes | Sizing:

680/06 | 6 680/09 | 9 680/07 | 7 | 680/10 | 10 680/08 | 8

Packaging:

1 pair per polybag 10 pairs per master polybag 6 master polybags per case



Nitrex 645

latex flock lined gauntlet · medium weight · slip resistant pattern ergonomic design · suitable for use with food

Features

- Medium weight gauntlet
- Flock lined latex
- Honeycomb grip on palm
- Ergonomically shaped
- Food approved
- Resistant to a number of chemicals and cleaning agents

Sectors

- Janitorial
- Cleaning
- Maintenance Kitchen Work
- Waste Management
- Food
- Local Authority



EN ISO 374-1: 2016 Type A





KLMNPST

Order Codes | Sizing: 645/06 | 6 645/09 | 9 645/07 | 7 | 645/10 | 10 645/08 | 8

Packaging:

1 pair per polybag 10 pairs per master polybag 10 master polybags per case





thermal



















Nitrex 360FCT

double-dipped sandy nitrile thermal glove \cdot brushed acrylic liner hi viz for increased visibility \cdot dual coating \cdot NitreGrip® Technology

Features

- Featuring Unigloves NitreGrip Technology
- Double lined brushed acrylic thermal inner
- Dual nitrile coating
- Sandy nitrile palm coating
- Hi viz yellow
- Excellent dry, wet and oily grip
- Elasticated knitted wrist
- Food approved

Sectors

- Cold Storage
- Outdoor Construction
- Precision Works
- General Maintenance
- Engineering
- Warehousing





Nitrex 299T

crinkle latex palm coated \cdot warm fleeced thermal liner \cdot excellent wet and dry grip \cdot flexible \cdot Sanitized® Actifresh

Features

- Featuring Sanitized Hygiene and Odour Control Function
- Seamless knitted fleece liner
- Crinkle latex coating
- Elasticated knitted wrist

Sectors

- Outdoor Construction
- General Maintenance
- Warehousing



Order Codes | Sizing:

299T/08 | 8 299T/09 | 9 299T/10 | 10

Packaging:

1 pair per polybag10 pairs per master polybag6 master polybags per case



specialist

- Page 42 Sibille Electrical Insulating Arc Flash Gloves Class 00 Class 4 | GCA*
- Page 43 Sibille Electrical Insulating Gloves Class 00 Class 4 | GLB*
- Page 44 Sibille RGX-SG Leather Over Gloves
- Page 44 Sibille RGX-VP Portable Inflator
- Page 44 Sibille RGX-SAC Protective Bag
- Page 44 Sibille RGX-FT Talcum Powder
- Page 44 Sibille RGX-GCT Cotton Under Gloves
- Page 44 Sibille RGX-MC Fingerless Cotton Under Gloves
- Page 44 Sibille RGX-BG Insulating Gloves Storage Case
- Page 44 Sibille RGX-BGT Insulating Gloves Storage Case + Talcum Powder
- (> Page 44 Sibille RGX-SGL Protective Bag Extra Long
- (Page 44 Sibille RGX-1704 Rubber Cleaning Fluid





FLUOKIT C 10 M

Sibille Electrical Insulating Arc Flash Gloves Class 00 - Class 4 (GCA*)

latex electrical insulating arc flash and grip gloves · protection against electrical and arc flash hazards · ergonomic shape 2-colour safety system

Features

- Electrical insulating and arc flash and grip gloves, 3-in-1 protection
- Unique rubber compound formulation
- 2 colour system
- Tested to EN 60903, IEC 60903 and IEC 61482-1-2 Class 2
- Comes with Sibille Fingerless Cotton Under Gloves
- Available in size 6* 12
- *size 6 available in class 00 and class 0 only

Packaging:

1 pair per polybag

Sectors

- Utilities
- Construction
- Automotive
- Rail









Class	Thickness	Proof test	Max operating	IEC 61482-1-2	ATPV (cal/cm ²)	
	max (mm)	voltage (V) / AC	voltage (V) / AC		ASTM F2675	
00	< 2,4	2 500	500		26.3 cal/cm²	
0	< 2,9	5 000	1 000		71,6 cal/cm²	
1	< 3,4	10 000	7 500	Class 2	42.2 cal/cm ²	
2	< 3,9	20 000	17 000	(0.5s – 7kA)	74,5 cal/cm²	
3	< 4.2	30 000	26 500		73,2 cal/cm²	
4	< 4,8	40 000	36 000		87,7 cal/cm²	
					Name and Address of the Owner, where the Party of the Owner, where the Party of the Owner, where the Owner, which is the Owner, which i	

Order Codes | Sizing:

Class	Length			Sizes				
	(cm)	6	7	8	9	10	11	12
00	36	GCA00-36/6	GCA00-36/7	GCA00-36/8	GCA00-36/9	GCA00-36/10	GCA00-36/11	GCA00-36/12
0	41	GCA0-41/6	GCA0-41/7	GCA0-41/8	GCA0-41/9	GCA0-41/10	GCA0-41/11	GCA0-41/12
1	41		GCA1-41/7	GCA1-41/8	GCA1-41/9	GCA1-41/10	GCA1-41/11	GCA1-41/12
2	41		GCA2-41/7	GCA2-41/8	GCA2-41/9	GCA2-41/10	GCA2-41/11	GCA2-41/12
3	41			GCA3-41/8	GCA3-41/9	GCA3-41/10	GCA3-41/11	GCA3-41/12
4	41			GCA4-41/8	GCA4-41/9	GCA4-41/10	GCA4-41/11	GCA4-41/12
								No.





Sibille Electrical Insulating Gloves Class 00 - Class 4 (GLB*)

latex electrical insulating gloves · protection against electrical hazards · ergonomic shape · easy to put on and remove



Features

- Natural rubber latex electrical insulating gloves
- Ergonomic shape
- Tested to EN 60903 and IEC 60903
- Sibille Leather Over Gloves available
- Thin and dexterous
- Available in size 6* 12

*size 6 available in class 00 and class 0 only

Sectors

- Utilities
- Construction
- Automotive
- Rail

Packaging:

1 pair per polybag

Category	Thickness	Proof test	Max operating
	(mm)	voltage (V) / AC	voltage (V) / AC
AZC	< 1,1	2 500	500
AZC	< 1,6	5 000	1 000
RC	< 2,1	10 000	7 500
RC	< 2,9	20 000	17 000
RC	< 3,5	30 000	26 500
RC	< 4,2	40 000	36 000
	AZC AZC RC RC RC	(mm) AZC < 1,1	(mm) voltage (V) / AC AZC < 1,1

Order Codes | Sizing:

			Sizes				
(cm)	6	7	8	9	10	11	12
36	GLB00-36/6	GLB00-36/7	GLB00-36/8	GLB00-36/9	GLB00-36/10	GLB00-36/11	GLB00-36/12
36	GLB0-36/6	GLB0-36/7	GLB0-36/8	GLB0-36/9	GLB0-36/10	GLB0-36/11	GLB0-36/12
36		GLB1-36/7	GLB1-36/8	GLB1-36/9	GLB1-36/10	GLB1-36/11	GLB1-36/12
36		GLB2-36/7	GLB2-36/8	GLB2-36/9	GLB2-36/10	GLB2-36/11	GLB2-36/12
36			GLB3-36/8	GLB3-36/9	GLB3-36/10	GLB3-36/11	GLB3-36/12
41			GLB4-41/8	GLB4-41/9	GLB4-41/10	GLB4-41/11	GLB4-41/12
	36 36 36 36 36	36 GLB00-36/6 36 GLB0-36/6 36 36 36	36 GLB00-36/6 GLB00-36/7 36 GLB0-36/6 GLB0-36/7 36 GLB1-36/7 36 GLB2-36/7 36	36 GLB00-36/6 GLB00-36/7 GLB00-36/8 36 GLB0-36/6 GLB0-36/7 GLB0-36/8 36 GLB1-36/7 GLB1-36/8 36 GLB2-36/7 GLB2-36/8 36 GLB3-36/8	36 GLB00-36/6 GLB00-36/7 GLB00-36/8 GLB00-36/9 36 GLB0-36/6 GLB0-36/7 GLB0-36/8 GLB0-36/9 36 GLB1-36/7 GLB1-36/8 GLB1-36/9 36 GLB2-36/7 GLB2-36/8 GLB2-36/9 36 GLB3-36/8 GLB3-36/9	36 GLB00-36/6 GLB00-36/7 GLB00-36/8 GLB00-36/9 GLB00-36/10 36 GLB0-36/6 GLB0-36/7 GLB0-36/8 GLB0-36/9 GLB0-36/10 36 GLB1-36/7 GLB1-36/8 GLB1-36/9 GLB1-36/10 36 GLB2-36/7 GLB2-36/8 GLB2-36/9 GLB2-36/10 36 GLB3-36/8 GLB3-36/9 GLB3-36/10	36 GLB00-36/6 GLB00-36/7 GLB00-36/8 GLB00-36/9 GLB00-36/10 GLB00-36/11 36 GLB0-36/6 GLB0-36/7 GLB0-36/8 GLB0-36/9 GLB0-36/10 GLB0-36/11 36 GLB1-36/7 GLB1-36/8 GLB1-36/9 GLB1-36/10 GLB1-36/11 36 GLB2-36/7 GLB2-36/8 GLB2-36/9 GLB2-36/10 GLB2-36/11 36 GLB3-36/8 GLB3-36/9 GLB3-36/10 GLB3-36/11





▷Sibille Ancillary Range (RGX*)

an ancillary range of products for use in conjunction with **Sibille Electrical Insulating Gloves by Unigloves**



Sibille RGX-SG Leather Over Gloves

Features

- Manufactured from quality leather
- Adjustable VELCRO® strap
- Offering mechanical protection for electrical insulating gloves
- The cowhide leather is treated with silicone

Colour: Cream / Grey Packaging: 1 pair **Sizes:** A - G (6 to 12)

EN388: 2122X **EN407:** 4XXXXX



Sibille RGX-VP Portable Inflator

 Recommended for field inspection before/after each use but also for visual periodic inspection

Packaging: 1 unit **Sizes:** 6 to 12 EN388: 2121



Sibille RGX-SAC Protective Bag

- Carry handle and inner pocketFabric reinforced with PVC

Colour: Black / Orange Dimensions: 45cm x 18cm



Sibille RGX-FT Talcum Powder

• 100ml Bottle

Colour: White



Sibille RGX-1704 Rubber Cleaning Fluid

• 750 ML Bottle

Colour: White



Sibille RGX-BG Insulating Gloves Storage Case

- Plastic box suitable for any insulating gloves from class 00 to class 4
- Equipped with 4 pre-drilled holes on rear panel
- Transparent anti-UV window
- Large interior volume

- Large enough to accommodate extra items
- Integrated and retractable handle
- Equipped with a glove retention tab

Colour: Orange / Clear



♦ Sibille RGX-BGT Insulating Gloves Storage Case + Talcum Powder

AS PER RGX-BG INCLUSIVE OF TALCUM POWDER



Sibille RGX-SGL Protective Bag - Extra Long

- Carry handles, two inner pockets (81x26cm)
- Fabric reinforced with PVC resistant finish

Colour: Black / Orange **Dimensions:** 81cm x 26cm



Sibille RGX-GCT Cotton **Under Gloves**

- Natural cotton
- Use under electricians insulating gloves for comfort

Colour: Natural

Packaging: 10 pairs by size



Sibille RGX-MC Fingerless **Cotton Under Gloves**

- Natural cotton
- Use under electricians insulating gloves for comfort

Colour: Natural

Packaging: 10 pairs by size

Sectors: Utilities • Construction • Automotive • Rail



disposables

C→ Page 46 Advanced Range

C→ Page 46 PRO.TECT Range

C Page 47 Pearl Range

C Page 48 Unicare Range

Page 49 Derma Shield

Page 49 Unigloves Hand Gels

At Unigloves, we are best known for being experts in single use hand protection. This product guide heavily features our new range of reusable gloves and only highlights our best sellers from our disposable gloves. We offer one of the widest range of single use gloves on the planet. To see our full range, please visit our website:

www.unigloves.co.uk





Advanced

The Unigloves Advanced series of gloves, is our promise to those who value their hands highly enough to demand the best quality gloves available. Designed to reflect the demands of the most exacting of industry sectors and benefiting from Unigloves' proprietary extended hand-crafted manufacturing process, this range of gloves are significantly easier to don and remove without irritating the skin.

Kooltouch

Stronghold

>Stronghold+









offline washed \cdot chemical tested \cdot blue $medical\ grade \cdot medium\ weight \cdot nitrile$ examination gloves

AQL 0.65 · chemical tested · purple chemotherapy drug tested · medical grade · heavy weight · nitrile examination gloves

extended cuff · AQL 0.65 · enhanced chemical splash protection · silicone free purple · medical grade · heavy weight nitrile · unique Unigloves' formulation single use gloves

Order Codes | Sizing:

GM0041 | XS (6) GM0042 | S (7) GM0043 | M (8)

GM0044 | L (9) GM0045 | XL (10)

Order Codes | Sizing:

GM0061 | XS (6) GM0062 | S (7) GM0063 | M (8) GM0064 | L (9) GM0065 | XL (10)

Order Codes | Sizing:

GM0071 | XS (6) GM0072 | S (7) GM0073 | M (8) GM0074 | L (9) GM0075 | XL (10)

PRO.TECT

Unigloves PRO.TECT heavy and ultra heavy-duty gloves feature an ergonomic grip and score maximum points for dexterity in international tests. Ideal for use with brake fluid, thinners, Diesel and oil, the PRO.TECT range has been independently tested for chemical permeation by SATRA, experts in PPE certification and testing. The PRO.TECT range is suitable for industrial environments.

▶PRO.TECT Black

▶PRO.TECT Green HD+

▶PRO.TECT Orange HD







silicone free · chemical tested · black heavy weight · nitrile · single use aloves

extended cuff · enhanced chemical splash protection · silicone free · green heavy duty · unique Unigloves' formulation · single use gloves

silicone free · diamond textured chemical tested · orange · ultra heavy weight · nitrile · single use gloves

Order Codes | Sizing:

GA0042 | S (7)

GA0043 | M (8) GA0044 | L (9) GA0045 | XL (10)

Order Codes | Sizing:

GA0091 | XS (6) GA0092 | S (7) GA0093 | M (8) GA0094 | L (9) GA0095 | XL (10)

Order Codes | Sizing:

GA0052 | S (7) GA0053 | M (8) GA0054 | L (9) GA0055 | XL (10)



Pearl

Gloves don't have to be blue or white. With a selection of fifteen colours, Unigloves Pearl is a selection of coloured nitrile gloves so you can colour-code in any environment.

Pearl has been designed with functionality in mind by offering a series of colours suitable for colour -coding in the work environment to help avoid cross-contamination.



Black Pearl

Green Pearl

Pink Pearl







black · medical grade · medium weight nitrile · examination gloves

green · medical grade · medium weight · nitrile · examination gloves

pink · medical grade · medium weight nitrile · examination gloves

Order Codes | Sizing:

GP0031 | XS (6) GP0032 | S (7) GP0033 | M (8) GP0034 | L (9) GP0035 | XL (10)

Order Codes | Sizing:

GP0042 | S (7) GP0043 | M (8) GP0044 | L (9) GP0045 | XL (10)

Order Codes | Sizing:

GP0051 | XS (6) GP0052 | S (7) GP0053 | M (8) GP0054 | L (9) GP0055 | XL (10)

▶Red Pearl

▷Violet Pearl

>Yellow Pearl







red · medical grade · medium weight · nitrile · examination gloves

violet · medical grade · medium weight · nitrile · examination gloves yellow · medical grade · medium weight · nitrile · examination gloves

Order Codes | Sizing:

GP0062 | S (7) GP0063 | M (8) GP0064 | L (9) GP0065 | XL (10)

Order Codes | Sizing: GP0071 | XS (6) GP0072 | S (7)

GP0073 | M (8) GP0074 | L (9) GP0075 | XL (10)

Order Codes | Sizing:

GP0112 | S (7) GP0113 | M (8) GP0114 | L (9) GP0115 | XL (10)





Unigloves Unicare range has been developed especially to provide exceptional levels of comfort and come in nitrile, vinyl, vinyl/nitrile blend, latex, TPE and polythene.

Our Unicare gloves are medical grade and particularly suited for use in medical applications, dental and veterinary care.



Dunicare Nitrile (100)





Dunicare Clear Vinyl (EN455)





blue · medical grade · light weight · nitrile · examination gloves

Order Codes | Sizing:

GS0031 | XS (6)

GS0032 | S (7)

GS0033 | M (8)

GS0034 | L (9)

GS0035 | XL (10)

clear · medical grade · medium weight · vinyl examination gloves

Order Codes | Sizing:

GS0062-A | S (7)

GS0063-A | M (8)

GS0064-A | L (9)

GS0065-A | XL (10)

Dunicare Blue Vinyl (EN455)





▶Unicare Latex

examination gloves

GS0011 | XS (6)

GS0012 | S (7) GS0013 | M (8)

GS0014 | L (9) GS0015 | XL (10)

Order Codes | Sizing:



natural · medical grade · medium weight · latex



blue \cdot medical grade \cdot medium weight \cdot vinyl \cdot examination gloves

Order Codes | Sizing:

GS0082-A | S (7)

GS0083-A | M (8)

GS0084-A | L (9)

GS0085-A | XL (10)

Universal Holder Dracula

wall mounted holder for glove, face mask and tissue boxes with "teeth" which automatically adjust to hold any size of box firmly in place





Order Codes | Colour: DH0001 | White

Packaging:

50 pieces per box



Derma Shield

Forget traditional barrier creams; Derma Shield is the solution that skin's been waiting for as it:

1) Moisturises, 2) Nurtures and 3) Protects.

Derma Shield is CE marked and manufactured in the UK to Medical Device Standard ISO 13485:2016. Note: Derma Shield is not a glove substitute and can be worn in conjunction with gloves!

A vast range of things can cause skin problems. It could be oils, greases, coins, papers, skin sanitiser, inks, coolants, or just working outdoors in all weather. In short, Derma Shield can be used anywhere, including food processing, factories, construction sites, dentists, healthcare professionals, tattoo artists - the list goes on.



▶500ml **Derma Shield** aerosol

> Order Code: CANFULDSA0500UK

This size will last approximately 14 to 15 months if used twice a day on an adult pair of hands.

▶150ml **Derma Shield** aerosol



Order Code: CANFULDSA0150UK Case Quantity: 12

This size will last approximately 4 to 5 months if used twice a day on an adult pair of hands.

⊳50ml **Derma Shield** aerosol



Order Code: CANFULDSA0050UK

Case Quantity: 24



This size will last approximately 4 to 5 weeks if used twice a day on an adult pair of hands.

Unigloves Hand Gels

Unigloves Hand Gel kills (in as little as 30 seconds) up to 99.99% of the common bacteria, fungi, yeast and viruses that can cause infection or illness. This alcohol-based hand gel or sanitiser contains Vitamin E to protect against drying and leaves hands soft yet instantly clean. This clear gel is fragrance-free and easy to dispense, avoiding any sticky residue.

sanitises · fast drying cleans · moisturises clear formula antibacterial · hand gel

Order Codes | Sizing: 480ml | HG480 200ml | HG200

50ml | HG50

Packaging:

480ml | x 12 200ml | x 30

50ml | x 48



Product Index

Product maex			
Product	Code	Material	P. No
™ Reusable Range			
General Handling			
Nitrex 290B	290B*	PU	18
Nitrex 290G	290G*	PU	18
Nitrex 360FC	360FC*	Nitrile	18
Nitrex 270NF	270NF*	Nitrile	19
Nitrex 270NFP	270NFP*	Nitrile	20
Nitrex 270NFG	270NFG*	Nitrile	21
Nitrex 250	250*	Nitrile	21
Nitrex 250FC	250FC*	Nitrile	21
Nitrex 270E	270E*	Nitrile	22
Nitrex 275D	275D*	Latex	22
Nitrex 275BG	275BG*	Latex	22
Cut Resistant			
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Nitrex 245P	245P*	PU	25
Nitrex 241OR	241OR*	PU	25
Nitrex 241PC18	241PC18*	PU	26
Nitrex 241ND	241ND*	Nitrile	27
Nitrex 245N	245N*	Nitrile	27
Nitrex 340FCD	340FCD*	Nitrile	28
Nitrex 340RF	340RF*	Nitrile	29
Nitrex 340RFI	340RFI*	Nitrile	29 30
Nitrex 242D Nitrex 244	242D* 244*	Nitrile Uncoated	30
Nitrex 2475	244** 247\$*	Uncoated	32
	24/3	Oncoated	
Chemical Resistant			
Nitrex 613	613*	Nitrile	34
Nitrex 612	612*	Nitrile	34
Nitrex 440 Nitrex 680	440* 680*	Latex Latex	35 36
Nitrex 645	645*	Latex	36
	043	Latex	30
Thermal			
Nitrex 370W	370W*	Nitrile	38
Nitrex 360FCT	360FCT*	Nitrile 	40
Nitrex 299T	299T*	Latex	40
Specialist			
Sibille Electrical Insulating Arc Flash Gloves Class 00 - Class 4	GCA*	Latex	42
Sibille Electrical Insulating Gloves	CCA	Latex	
Class 00 - Class 4	GLB*	Latex	43
Specialist (Sibille Ancillary Range			
Sibille RGX-SG Leather Over Gloves	RGX-SG	Latex	44
Sibille RGX-VP Portable Inflator	RGX-VP	Latex	44
Sibille RGX-SAC Protective Bag	RGX-SAC	Latex	44
Sibille RGX-FT Talcum Powder	RGX-FT	Latex 	44
Sibille RGX-1704 Rubber Cleaning Fluid	RGX-1704	Latex	44
Sibille RGX-BG Insulating Gloves Storage Case	RGX-BG	Latex	44
Sibille RGX-BGT Insulating Gloves Storage Case + Talcum Powder	RGX-BGT	Latex	44
Sibille RGX-SGL Protective Bag - Extra Long	RGX-SGL	Latex	44
Sibille RGX-GCT Cotton Under Gloves	RGX-GCT	Latex	44
Sibille RGX-MC Fingerless Cotton Under Gloves	RGX-MC	Latex	44

Product	Recommended	Code	Material	P.No
Disposable Ra	nge Best Sellers			
Kooltouch	Laboratory / Scientific	GM004*	Nitrile	46
Stronghold	Laboratory / Scientific	GM006*	Nitrile	46
Stronghold+	Laboratory / Scientific	GM007*	Nitrile	46
₱ PRO.TECT				
PRO.TECT Black	Automotive / Industrial	GA004*	Nitrile	46
PRO.TECT Orange HD	Automotive / Industrial	GA005*	Nitrile	46
PRO.TECT Green HD+	Automotive / Industrial	GA009*	Nitrile	46
Pearl				
Black Pearl	Food / Dental / Hair & Beauty	GP003*	Nitrile	47
Green Pearl	Food / Dental / Hair & Beauty	GP004*	Nitrile	47
Pink Pearl	Food / Dental / Hair & Beauty	GP005*	Nitrile	47
Red Pearl	Food / Dental / Hair & Beauty	GP006*	Nitrile	47
Violet Pearl	Food / Dental / Hair & Beauty	GP007*	Nitrile	47
Yellow Pearl	Food / Dental / Hair & Beauty	GP011*	Nitrile	47
@ Unicare				
Unicare Nitrile (100)	Medical / Janitorial / Food	GS003*	Nitrile	48
Unicare Clear Vinyl (EN455		GS006*-A		48
Unicare Blue Vinyl (EN455)	Medical / Janitorial / Food	GS008*-A	Vinyl	48
Unicare Latex (EN455)	Medical / Janitorial / Food	GS001*	Latex	48
□Holders & Disper	nsers			
Universal Holder Dracula	Medical / Janitorial / Food	DH0001	Plastic	48
Product	Code			P.No
& Skincare Range	e			
🖲 Derma Shield				
Derma Shield Aerosol - 50r		050		49
Derma Shield Aerosol - 150	mi CANFULDSAC	150		49
Dermashield Aerosol - 500	ml CANFULDSA0	500		49
■ Unigloves Hand	Gels			
Hand Gel with Vitamin E - 5	60ml HG50			49
Hand Gel with Vitamin E - 2	00ml HG200			49
Hand Gel with Vitamin E - 4	80ml HG480			49

If you would like further information on our wide range of products and services, or require samples and prices, please contact our team:

≅ enquiries@unigloves.co.uk∂ +44 (0)800 049 6602

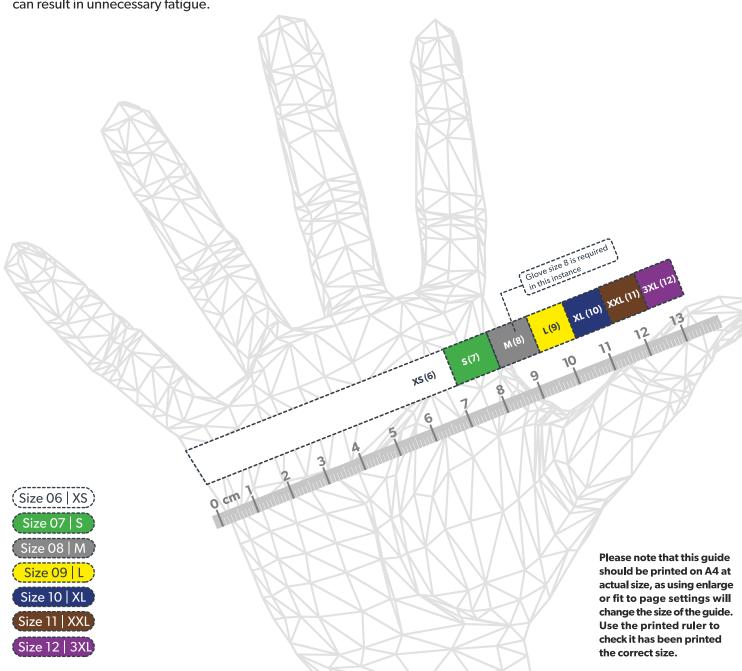
^{*} The last digit of the order code is dependent on the glove size, e.g 1 = X/Small, 5 = X/Large. (N.B. Not all gloves are available in XS or XL)



GLOVE SIZING GUIDE

Wearing the right size glove is important.

Tight gloves can restrict dexterity, cause discomfort and hand fatigue. Loose gloves that don't have the requisite stretchiness represent a safety hazard to users and also can result in unnecessary fatigue.



To determine your glove size, place your left hand over the image above, with your thumb to the right and fingers closed. Measure your hand across the widest point as depicted.

We recommend that you try gloves prior to use to ensure the best fit.





Headquarters:

3 Ambley Green, Gillingham Business Park, Gillingham, ME8 ONJ, UK

- unigloves.co.uk
- a enquiries@unigloves.co.uk
- **2** +44 (0)800 049 6602

A Northern Office:

Suite 7, Brooklands Court, Tunstall Road, Leeds, LS11 5HL, UK

Registered office:

37 St Margaret's Street, Canterbury, Kent, CT1 2TU, UK Registered in England No. 04010200 VAT registration 791817787



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