

Product Guide









every year to over 50 countries around the world.

high quality single use gloves.

Our Approach

I'm often asked how a 15 year old business makes itself recognised in such a competitive market. It's one of my favourite questions and one I always answer in the same way.

Unigloves is a market leading manufacturer and supplier of

We have a worldwide team of over 600 people who are the key to our success, we make and supply billions of gloves

"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 the Unigloves brand promise: "Safety through quality".

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 undertaking glove audits.

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



Chris Wahlers Managing Director, UK



Page No	Product Name	Order Codes	Material	Colour	Medical Grade	Food Approved	Page No
8-19	Unigloves Glove Range						
17	Allsafe Household	UGHG300**	Nitrile	Blue/Green/Pink/Yellow	N	Υ	17
10	Fortified Blue Nitrile	GF001*	Nitrile	Blue	Υ	Υ	10
8	Kooltouch Nitrile	GM004*	Nitrile	Blue	Υ	Υ	8
8	Paragon +	GL001*	Nitrile	Purple	Υ	Υ	8
13	Pearl	GP0***	Nitrile	12 colours	Υ	Υ	13
12	PRO.TECT Black	GA004*	Nitrile	Black	Υ	Υ	12
11	PRO.TECT Blue	GU004*	Nitrile	Natural	Υ	Υ	11
11	PRO.TECT Latex HD	GA001*	Latex	Blue	Υ	Υ	11
12	PRO.TECT Orange HD	GA005*	Nitrile	Orange	Υ	Υ	12
14	Select Black Latex	GT002*	Latex	Black	Υ	Υ	14
14	Select Black Latex Extended Cuff	GT001*	Latex	Black	Υ	Υ	14
14	Select Black Nitrile	GT003*	Nitrile	Black	Υ	Υ	14
8	Stronghold Nitrile	GM006*	Nitrile	Purple	Υ	Υ	8
9	Supergrip Latex	GM002*	Latex	Natural	Υ	Υ	9
17	Unicare Household	UCHG300**	Latex	Blue/Green/Pink/Yellow	N	Υ	17
15	Unicare Soft + Nitrile EC	GL002*	Nitrile	Purple	Υ	Υ	15
17	Unicare Soft Latex (& PP)	GS001*/2*	Latex	White	Υ	Υ	17
15	Unicare Soft Nitrile	GS003*/4*	Nitrile	Blue	Υ	Υ	15
16	Unicare Soft Stretch Vinyl	GS013*	Vinyl	Natural	Υ	Υ	16
15	Unicare Soft Unitrile	GS005*	Vinyl & Nitrile	Blue	Υ	Υ	15
16	Unicare Soft Vinyl (&PP)	GS006/7/8/9*	Vinyl	Blue/Green/Red/Yellow/Clear	r Y	Υ	16
19	Vitality Latex	GD001*/2*	Latex	Natural	Υ	Υ	19
18	Vitality Nitrile	GD003*	Nitrile	White	Υ	Υ	18
18	Vitality Soft Nitrile	GD004*/5*	Nitrile	Peach/Opal	Υ	Υ	18
9	Zero	GM005*	Nitrile	Blue	Υ	Υ	9
20-22	Unigloves Automotive Range						
22	PRO.TECT Black	GA004*	Nitrile	Black	Υ	Υ	22
21	PRO.TECT Blue	GU004*	Nitrile	Natural	Υ	Υ	21
22	PRO.TECT Latex HD	GA001*	Latex	Blue	Υ	Υ	22
21	PRO.TECT Orange HD	GA005*	Nitrile	Orange	Υ	Υ	21
23-26	Unigloves Food Range						
26	Fortified Blue Nitrile	GF001*	Nitrile	Blue	Υ	Υ	26
24-25	Pearl	GP0***	Nitrile	12 colours	Υ	Y 2	24-25
27-29	Unigloves Tattoo Range						
29	Select Black Alcohol Swabs	ST001	Isopropyl alcohol, lint free	N/A	Υ	N/A	29
29	Select Black Aprons	AT001	HDPE	Black	Υ	Υ	29
29	Select Black Bibs	BT001	Paper	Black	N	Υ	29
29	Select Black Cups	BCT001	Polystyrene	Black	N	Υ	29
29	Select Black Face Masks	FT001	Fibre-glass and latex free	Black	Υ	Υ	29
28	Select Black Latex	GT002*	Latex	Black	Υ	Υ	28
28	Select Black Latex Extended Cuff	GT001*	Latex	Black	Υ	Υ	28
28	Select Black Nitrile	GT003*	Nitrile	Black	Υ	Υ	28
29	Select Black Razors	RT001	Plastic & metal	Black	Υ	N/A	29

Glove standards explained

Medical device regulations

The Medical Devices Directive (93/42/EEC) is the principal piece of European legislation covering our range of medical gloves.

The Directive is concerned with ensuring that products are safe for patients and users, are manufactured in suitable environments, and that products meet the appropriate product standards. The main standards for examination gloves are listed below:

EN455

Is a series of standards that define gloves that meet the requirements of the Medical Devices Directive 93/42/EEC and are suitable for use in medical procedures.

The directive and this standard are primarily concerned with protecting the patient.

This standard contains parts 1 - 4 which need to be complied with, please visit the 'RESOURCES' section of unigloves.co.uk for details on parts 1 - 4.

Personal Protective Equipment standards

Personal Protective Equipment (PPE) is designed to protect the user from hazards, the principal European legislation is an EU directive (89/686/EEC).

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

EN420

Certifies that the gloves meet the general requirements of the PPE Directive. The PPE Directive and this standard is primarily concerned with protecting the wearer.

EN374

Certifies that gloves are protective against certain chemicals and micro-organisms. The PPE Directive and this standard is primarily concerned with protecting the wearer. This standard contains parts 1 - 5 depending on the glove performance, please visit the 'RESOURCES' section of unigloves.co.uk for details on parts 1 - 5.

EN1186

Food Safe certifies that chemicals and materials from the gloves will not be transferred into food.

WHEN SHOULD I BE USING GLOVES?

Is there potential for CROSS INFECTION, contact with BODY FLUIDS or other BIOLOGICAL HAZARDS?



Is hand protection also required against CHEMICAL or PHYSICAL HAZARDS Is hand protection required against CHEMICAL or PHYSICAL HAZARDS



Examination or surgical gloves required

If no other control measures are possible ensure that appropriate gloves are used correctly Gloves not required



We recommend that specialist advice is obtained on the selection and use of gloves for protection against chemical or physical hazards



WHICH GLOVES SHOULD I BE USING?

Procedures involving a LOW RISK of exposure to contact with BODILY FLUIDS or BIOLOGICAL HAZARDS Procdures involving a HIGH RISK of exposure to contact with BODILY FLUIDS or BIOLOGICAL HAZARDS Procedures requiring a STERILE FIELD and HIGH BARRIER PROTECTION All SURGERY and invasive RADIOLOGICAL procedures

EXAMPLE PROCEDURES

Oral care
Emptying urinals / bedpans
Handling low risk
specimens
Clinical cleaning
Dressing low risk wounds
Endotracheal suction
Applying creams
Touching patients with rash
Making beds
Changing clothing

Blood spillages
Faecal incontinence
Blood glucose monitoring
Administering enemas
Rectal examinations
Handling cytotoxic material
Handling disinfectants
Venepencture / cannulation
Vaginal examination
Non-surgical dentistry
Non-surgial podiatry
Handling dirty/used
instruments
Processing laboratory

Liver biopsies
Clinical care to surgical
wounds / drain sites
Procedures for neutropenic
patients
Insertion of urinary
catheters

Lumbar punctures

Vagical examination in obstetrics

Any surgical procedure
Vaginal delivery
Invasive radiological
procedures
Vascular access and
procedures

Preparing total parental nutrition

Preparing chemotherapeutic agents

RECOMMENDED GLOVE TYPE

Non-sterile Exam Glove Nitrile or Vinyl Non-sterile Exam Glove Nitrile, Latex or Neoprene Sterile Exam Glove Nitrile or Latex Sterile surgical gloves

LATEX ALLERGIES



Check if the patient or healthcare worker is allergic to natural rubber latex BEFORE using gloves of this material

When single use natural rubber latex gloves are to be used, then these must be un-powdered, low free residual proteins (max 50 µg/g)

GLOVES FOR CLEANING

Red

Bathrooms, toilets, washrooms, basins showers, and bathroom floors

Blue

General areas including wards, offices and basins in public areas

Green

Catering areas, ward kitchen areas and patient food service at ward leve

Yellow

Isolation areas

All trusts should be using the national colour coding scheme for cleaning materials and equipment

We recommend the use of PVC or latex household gloves or nitrile examination gloves when cleaning

GLOVES FOR FOOD HANDLING



If gloves are required while handling food, we recommend the use of food safe, nitrile or vinyl gloves

Look out for the glass and fork food safe symbol

Unigloves

latest glove innovations

Why innovate?

At Unigloves we realise the importance of keeping ahead of our competition and more importantly, in providing our end users with gloves that exceed their expectations.

Comfort

the glove needs to be comfortable in use, the correct size contributes to this factor

Performance

the glove needs to be suitable for the task it is to be used for

Protection

the glove needs to provide sufficient protection for the task it is to be used for







Rough or damaged skin can be painful, particularly when you rely on your hands for your job. Coated with a micro layer of natural moisturisers and vitamins, Vitality gloves revitalise your skin while you work.

For those at high risk of dermatitis due to repeated wearing of gloves, and in particular for those regularly required to wash their hands, Vitality gloves can make each day more comfortable, allowing you to focus on the tasks at hand.

Better for your skin

The proprietary moisturising coating on our Vitality gloves traps skin moisture during use and reduces visible dryness. Vitality gloves have been independently proven to be better for your hands than standard, non-coated examination gloves.

No detail is too small

These are no ordinary gloves:

Washed inside and out during production for up to 10 times longer than standard gloves, Vitality gloves are cleaner, softer, and more comfortable

Manufactured with specially treated cuffs, Vitality gloves won't catch on your skin when you put them on or take them off

Treated using the same proprietary processes as the gloves in our Advanced range, Vitality gloves minimise the risks of Type I, Type IV, and irritant allergies Individually inspected so only our best gloves make it to the final box, and fully textured across the glove, not just the fingertips, for better grip.





Vending





At Unigloves we have developed a selection of products from our core range that are available in vending friendly packaging. These vending packs have been especially designed to be used in all formats of vending machines from spiral to carousel.

Vending machines are gaining a significant presence on plant floors with two main aims: the first to provide the correct level of PPE and the second to monitor usage and therefore save money along with being available 24/7.

Unigloves vending products are in a pack shaped for easy dispensing and come in a handy 5 or 10 pair format.

They are also suitable to be sold in the B2C market from retail outlets as each pack has a Euro hang-slot and a printed 13 digit EAN barcode. Please get in touch if you would like a sample so you can try them first hand.

We are able to accept orders in EDI format.

KOOLTOUCH NITRILE

Advanced Protection

Features

Made from synthetic nitrile rubber

Kooltouch Nitrile gloves are formulated to mould to the hand during use

Manufactured with a full palm and finger texture

Tested to EN374

AOI 15

Latex free

Powder free

Benefits

Provides improved resistance to snagging and scuffs while offering maximum dexterity

Reduces hand fatigue

Textured surface offers a more secure grip, especially when working in wet or oily conditions

Chemical resistant

Meets medical standard for holes

Suitable for those with latex allergies (type I sensitisation)

Minimises particulate contamination

Applications Chemical



Large Extra Large

GM0041 GM0042 GM0043 GM0044 GM0045

STRONGHOLD NITRILE



Applications

Laboratory Pharmaceutical Chemical Automotive Manufacturing

Order Codes

Extra Small	GM0061
Small	GM0062
Medium	GM0063
Large	GM0064
Extra Large	GM0065

Features

Ultra-low hole level; AQL 0.65 Made from synthetic nitrile rubber Stronghold nitrile gloves are thicker and heavier than standard examination gloves Fingertip texture grip Tested to FN374 Latex free Powder free

Benefits

Great levels of safety and protection during use Provides improved resistance to snagging and scuffs while offering maximum dexterity

Heavyweight construction is tough, durable and long lasting Fingertip texture grip pattern offers secure grip, especially when working in wet or oily conditions

Chemical resistant

Resistant to a wide range of cytotoxic drugs Exceeds medical standard for holes

Suitable for those with latex allergies (type I sensitisation) Minimises particulate contamination

Features

The cuff of a standard disposable gloves covers only a small area of the wrist. Extended cuff offers protection to the complete wrist

Made from synthetic nitrile rubber

Paragon+ gloves are thicker and heavier than standard examination gloves

Manufactured with a full palm and finger raised grip pattern Tested to EN374

AQL 1.5

Latex free

Powder free

Benefits

The extended cuff will help prevent liquids getting into the glove when working in wet conditions and providing additional protecting from chemical splashes

Provides improved resistance to snagging and scuffs while offering maximum dexterity

Construction is tough, durable and long lasting

Grip pattern offers secure grip, especially when working in wet or oily conditions

Chemical resistant

Meets medical standard for holes

Suitable for those with latex allergies (type I sensitisation) Minimises particulate contamination

Applications



PARAGON+





SUPERGRIP LATEX

Advanced Protection

Features

Offline chlorinated High grip finish Manufactured with a full palm and finger texture Tested to EN374 AOI 15 Powder free

Benefits

Low protein levels

Offers assured handling

Textured surface offers a more secure grip, especially when working in wet or oily conditions

Chemical resistant

Meets medical standard for holes

Minimises particulate contamination

Order Codes Extra Small

GM0021 Small GM0022 GM0023 Medium GM0024 Large Extra Large GM0025

Applications

Dentistry Medical lanitorial Health and beauty



ZERO



Applications

Laboratory Pharmaceutical Chemical Automotive Manufacturing Food industry



Features

Zero's unique nitrile formulation is free from accelerators, zinc and sulphur

Incredible low modulus formulation

Manufactured with a full palm and finger texture

AQL 1.5 Latex free

Powder free

Anti-static / EN1149 compliant

Benefits

Minimises the risk of skin issues

Very elastic and comfortable to wear

Textured surface offers a more secure grip, especially when working in wet or oily conditions

Meets medical standard for holes

Suitable for those with latex allergies (type I) and delayed

hypersensitivity (type IV)

Minimises particulate contamination

Order Codes

Extra Small	GM0051
Small	GM0052
Medium	GM0053
Large	GM0054
Extra Large	GM0055



Features

Made from synthetic nitrile rubber

Fortified Antimicrobial Blue Nitrile gloves are lighter weight and dexterous

Complete glove impregnated with BioCote® silver ion technology

Manufactured with a full palm and finger texture Tested to EN374

AQL 1.5

Latex free

Powder free

Benefits

Food safe, BioCote® works by killing the micro-organisms on the glove to prevent further spread to other locations

BioCote® is proven effective against a wide range of bacteria, fungi and the H1N1 virus

Provides improved resistance to snagging and scuffs while offering maximum dexterity

Comfortable and easy to wear

Textured surface offers a more secure grip, especially when working in wet or oily conditions

Chemical resistant

Meets medical standard for holes

Suitable for those with latex allergies (type I sensitisation) Minimises particulate contamination

Order Codes

Small	GF0012
Medium	GF0013
Large	GF0014
Extra Large	GF0015

Applications

General Food Handling Meat & Poultry Processing Plants

Abbatoirs

Water Treatment

some glove surface

treatments.

Hospitals and Treatment Centres Laboratory and Pharmaceutical

Environmental Health

Care Homes & Nurseries



Fortified

PRO.TECT LATEX HD

Industrial Protection

Features

The cuff of a standard disposable gloves covers only a small area of the wrist. Extended cuff offers protection to the complete wrist

PRO. TECT Latex HD gloves are made using high grade natural rubber, providing abrasion and tear resistance while still offering maximum dexterity

Manufactured with a full palm and finger texture
Dark blue colour hides dirt and offer contrast to specific
applications

AQL 1.5 Powder free

Benefits

The extended cuff will help prevent liquids getting into the glove when working in wet conditions and providing additional protecting from chemical splashes

Heavyweight construction is tough, durable and long lasting Textured surface offers a more secure grip, especially when working in wet conditions

Dark colour offers ideal contrast to highlighting mastitis. Check by jetting the milk into the gloved palm

Meets medical standard for holes Minimises particulate contamination

·

Order Codes	(50)
Small	GA0012
Medium	GA0013
Large	GA0014
Extra Large	GA0015

Applications

Agricultural Automotive Medical



PRO.TECT BLUE



Extra Large

GU0045

Applications

Automotive Chemical Manufacturing Medical

Features

Made from synthetic nitrile rubber

PRO.TECT Blue gloves are thicker and heavier than standard examination gloves

Manufactured with a full palm and finger texture

Tested to EN374

AQL 1.5

Silicone free

Latex free

Powder free

Benefits

Provides improved resistance to snagging and scuffs while offering maximum dexterity

Construction is tough, durable and long lasting

Textured surface offers a more secure grip, especially when working in wet or oily conditions $% \left(1\right) =\left\{ 1\right\} =\left\{ 1$

Chemical resistant

Meets medical standard for holes

Suitable for those with latex allergies (type I sensitisation) $\,$

Minimises particulate contamination

Silicone free means no finger marks on metal and glass surfaces'

Industrial Protection

Features

Made from synthetic nitrile rubber

PRO.TECT Orange HD gloves are thicker and heavier than standard examination gloves

Manufactured with a full palm and finger raised grip pattern on both sides, maintaining ambidextrous nature Tested to EN374

AQL 1.5 Silicone free

Latex free

Powder free

Benefits

Provides improved resistance to snagging and scuffs while offering maximum dexterity

Heavyweight construction is tough, durable and long lasting Grip pattern offers secure grip, especially when working in wet or oily conditions

Silicone free means no finger marks on metal and glass surfaces

Chemical resistant

Meets medical standard for holes

Suitable for those with latex allergies (type I sensitisation) Minimises particulate contamination

Order Codes

Medium	GA0053
Large	GA0054
Extra Large	GA0055

Applications

Automotive servicing and repair Automotive manufacture Chemical Manufacturing



Applications

Automotive servicing and repair Automotive manufacture Chemical Manufacturing

Medical, non-sterile use

PRO.TECT BLACK



Features

Made from synthetic nitrile rubber

PRO.TECT Black gloves are thicker and heavier than standard examination gloves

Resists hydrocarbons found in antifreeze, paint & paint thinners, petrol, oils and many other products

Manufactured with a full palm and finger texture Tested to EN374

AOL 1.5

Silicone free

Latex free

Powder free

Benefits

Provides improved resistance to snagging and scuffs while offering maximum dexterity

Heavyweight construction is tough, durable and long lasting A textured surface offers a more secure grip, especially when working in wet or oily conditions

Chemical resistant

Meets medical standard for holes

Suitable for those with latex allergies (type | sensitisation)
Minimises particulate contamination

Silicone free means no finger marks on metal and glass surfaces

Order Codes

- "	
Small	GA0042
Medium	GA0043
Large	GA0044
Extra Large	GA0045



Applications

Across a wide array of applications, including: Dentistry

Food industry

Meat processing

Water treatment

Healthcare

Features

Manufactured and tested in accordance to EN1186 food safe standards.

Specially chlorinated to offer exceptional tactile sensitivity and comfort.

AQL 1.5

Nitrile is more puncture resistant than vinyl and latex gloves. Manufactured with a full palm and finger texture. A textured surface offers a more secure grip, especially when working in wet conditions.

Unigloves takes additional steps in the manufacture of its gloves to ensure the highest standards of protection are achieved.

Benefits

Wide range of 12 colours ensures easy identification. Allows compliance with NHS national colour coding scheme. Ideal for HACCP colour coding in food preparation areas.

Order Codes	Black
Extra Small	GP0031
Small	GP0032
Medium	GP0033
Large	GP0034
Extra Large	GP0035

Order Codes	Blue
Extra Small	GP0011
Small	GP0012
Medium	GP0013
Large	GP0014
Extra Large	GP0015

Order Codes	Burgund
Extra Small	N/A
Small	GP0122
Medium	GP0123
Large	GP0124
Extra Large	GP0125

Order Codes	Green
Extra Small	N/A
Small	GP0042
Medium	GP0043
Large	GP0044
Extra Large	GP0045

Order Codes Op	al / Aqua Blu
Extra Small	GP0091
Small	GP0092
Medium	GP0093
Large	GP0094
Extra Large	GP0095

e	Order Codes	Peach
	Extra Small	GP0101
	Small	GP0102
	Medium	GP0103
	Large	GP0104
	Extra Large	GP0105

Order Codes	Pink
Extra Small	GP0051
5mall	GP0052
Medium	GP0053
Large	GP0054
Extra Large	GP0055

Extra Small	N/A
Small	GP0062
Medium	GP0063
Large	GP0064
Extra Large	GP0065

Order Codes

Sapphire
N/A
GP0082
GP0083
GP0084
GP0085

Order Codes	Violet
Order Codes	VIOLET
Extra Small	GP0071
Small	GP0072
Medium	GP0073
Large	GP0074
Extra Large	GP0075

Order Codes	White
Extra Small	GP0021
Small	GP0022
Medium	GP0023
Large	GP0024
Extra Large	GP0025

Order Codes	Yellow
Extra Small	N/A
Small	GP0112
Medium	GP0113
Large	GP0114
Extra Large	GP0115





Large

Extra Large

GT0021

GT0022

GT0023

GT0024

GT0025

Protection for the Tattoo Industry

Features

Select Black latex gloves are made using high grade natural rubber, providing abrasion and tear resistance while still offering maximum dexterity

Manufactured with a full palm and finger texture

Tested to EN374

AOI 15 Powder free

Benefits

Construction is tough, durable and long lasting Textured surface offers a more secure grip, especially when

working in wet conditions Chemical resistant

Meets medical standard for holes

Minimises particulate contamination

Applications



SELECT BLACK LATEX EXTENDED CUFF



Applications

Tattoo Piercing Creative Arts

LATEX

Features

Select Black latex gloves are made using high grade natural rubber, providing abrasion and tear resistance while still offering maximum dexterity

Manufactured with a full palm and finger texture Tested to EN374

AOL 1.5

Powder free

Benefits

Construction is tough, durable and long lasting

Textured surface offers a more secure grip, especially when working in wet conditions

Chemical resistant

Meets medical standard for holes

Minimises particulate contamination

Features

Designed for tattoo use, Select Black Nitrile gloves offer a high resistance to solvents, punctures and still offering good fit and grip

Specially chlorinated to offer exceptional tactile sensitivity and comfort

Manufactured with a full palm and finger texture Tested to EN374

AQL 1.5

Powder free

Benefits

Construction is tough, durable and long lasting

Textured surface offers a more secure grip, especially when working in wet conditions

Protects against solvents that are found in tattoo ink pigments to carry the pigment and aid application into the skin e.g. in tattoo inks, ethyl alcohol

Meets medical standard for holes

Minimises particulate contamination

Applications

SELECT BLACK NITRILE



UNICARE SOFT NITRILE

Multi-Purpose Protection

Features

Made from synthetic nitrile rubber

Unicare Soft Nitrile gloves are lighter weight and dexterous Manufactured with a full palm and finger texture Tested to EN374

AOI 1.5

Latex free

Powder free

Benefits

Provides improved resistance to snagging and scuffs while offering maximum dexterity

Comfortable and easy to wear

Textured surface offers a more secure grip, especially when working in wet or oily conditions

Chemical resistant

Meets medical standard for holes

Suitable for those with latex allergies (type I sensitisation)

Minimises particulate contamination

Applications

Laboratory Pharmaceutical Chemical Automotive Manufacturing





UNICARE SOFT + NITRILE EC

Applications

Medical

Food sector

Automotive

Features

Made from synthetic nitrile rubber

Unicare Soft + Nitrile Extended Cuff has the extended cuff to provide extra wrist protection

Manufactured with a full palm and finger texture

Tested to EN374

AQL 1.5

Latex free Powder free

Powder free

Benefits

Provides improved resistance to snagging and scuffs while offering maximum dexterity

Comfortable and easy to wear

Textured surface offers a more secure grip, especially when working in wet or oily conditions

Chemical resistant

Meets medical standard for holes

Suitable for those with latex allergies (type I sensitisation)

Minimises particulate contamination

Unigloves CE UNICARE SOFT + EXTENDED CUFF UNICARE POWDER FREE NOTISTERILE ambuteurrous single use gives Order Codes Small GL0022 Medium GL0023 Large GL0024

UNICARE SOFT UNITRILE

Features

Unigloves' Unitrile gloves are powder-free single use gloves The unique blend of nitrile and vinyl, offers superior stretch and fit compared to standard vinyl gloves. Unitrile gloves offer resistance to solvents, oils grease and hydrocarbons with good fit and grip.

Benefits

Hydrocarbons are found in antifreeze, paint & paint

thinners, petrol, oils and many other products.

The blend of nitrile and vinyl makes the glove more comfortable and provides better dexterity then traditional vinyl gloves.

Blended nitrile and vinyl offers a costeffective alternative to nitrile gloves.

Unigloves takes additional steps in the manufacture of its gloves to ensure the highest standards of protection are achieved.

Applications

Extra Large

GL0025



Vinyl Protection

UNICARE SOFT VINYL



Applications

Food preparation Cleaning Care homes Food handling

Features

Made from synthetic vinyl Unicare Soft Vinyl gloves are lighter weight and dexterous AQL 1.5 (Medical) or AQL 4.0 Latex free and accelerator free Powder free

Benefits

Minimises the risk of skin issues Comfortable and easy to wear Medical or Industrial standard for holes Suitable for those with latex allergies (type I) and delayed hypersensitivity (type IV) Minimises particulate contamination

Order Codes	Clear (Powder Free)	Order Codes	(Powder Free) (Medical)	Order Codes	Clear (Pre-Powdered)	Order Codes	(Powder Free) (Medical)		
Small	GS0062	Small	GS0062-A	Small	GS0072	Small	GS0082-A		
Medium	GS0063	Medium	GS0063A	Medium	GS0073	Medium	GS0083A		
Large	GS0064	Large	GS0064-A	Large	GS0074	Large	GS0084-A		
Extra Large	GS0065	Extra Large	GS0065-A	Extra Large	GS0075	Extra Large	GS0085-A		
Order Codes	Blue (Powder Free)	Order Codes	Blue (Pre-Powdered)	Order Codes	Yellow	Order Codes	Red	Order Codes	Green
Small	(Powder Free) GS0082	Small	(Pre-Powdered) GS0092	Small	GS0102	Small	GS0112	Small	GS0122
	(Powder Free)		(Pre-Powdered)						
Small	(Powder Free) GS0082	Small	(Pre-Powdered) GS0092	Small	GS0102	Small	GS0112	Small	GS0122

UNICARE SOFT STRETCH VINYL

Features

Made from synthetic vinyl Unicare Soft Vinyl gloves are lighter weight and dexterous AQL 1.5 (Medical) or AQL 4.0 Latex free and accelerator free Powder free

Benefits

Minimises the risk of skin issues

Comfortable and easy to wear Medical or Industrial standard for holes Suitable for those with latex allergies (type I) and delayed hypersensitivity (type IV) Minimises particulate contamination

Order Codes		Medical
Small	GS0132	GS0132-A
Medium	GS0133	GS0133-A
Large	GS0134	GS0134-A
Extra Large	GS0135	GS0135-A

Applications

Food preparation Cleaning Care homes Food handling



UNICARE SOFT LATEX



Multi-Purpose Protection

Applications

Automotive repair Janitorial Manufacturing Medical Health & beauty

Features

Unicare Soft Latex gloves are made using high grade natural rubber, providing abrasion and tear resistance while still offering maximum dexterity

Manufactured with a full palm and finger texture Available in both Powder Free and Pre-Powdered versions AQL 1.5

Benefits

Tough, durable and long lasting

Textured surface offers a more secure grip, especially when working in wet or oily conditions

Medical standard for holes

Minimises particulate contamination







HOUSEHOLD GLOVES

Allsafe Household

Unigloves Allsafe Household latex gloves are medium weight flock lined, re-usable, food safe gloves.

Allsafe Household latex gloves are the recommended premium option for domestic, cleaning and janitorial use in low-risk situations.

Unicare Household

Unigloves Unicare Household latex gloves are flock lined, re-usable, food safe gloves.

Unicare Household latex gloves are the best cost-effective option for domestic, cleaning and janitorial use in low-risk situations.

Order Codes	(Blue)	Order Codes	(Green)	Order Codes	(Pink)	Order Codes	(Yellow)
Small	UGHG3002B	Small	UGHG3002G	Small	UGHG3002P	Small	UGHG3002Y
Medium	UGHG3003B	Medium	UGHG3003G	Medium	UGHG3003P	Medium	UGHG3003Y
Large	UGHG3004B	Large	UGHG3004G	Large	UGHG3004P	Large	UGHG3004Y
Extra Large	UGHG3005B	Extra Large	UGHG3005G	Extra Large	UGHG3005P	Extra Large	UGHG3005Y
Order Codes	Unicare Household	Order Codes	Unicare Household	Order Codes	Unicare Household (Pink)	Order Codes	Unicare Household (Yellow)
Order Codes	(Blue)	Order Codes	(Green)	Order Codes	(Pink)	Order Codes	(Yellow)
Small	(Blue) UCHG3002B	Small	(Green) UCHG3002G	Small	(Pink) UCHG3002P	Small	(Yellow) UCHG3002Y
	(Blue)		(Green)		(Pink)		(Yellow)

VITALITY NITRILE

Protection for the Dental Industry

Features

Microfilm inner coating contains a combination of natural moisturisers

Vitality Nitrile gloves are made using high grade nitrile rubber, providing abrasion and tear resistance while still offering maximum dexterity

Manufactured with a full palm and finger texture

Tested to EN374

AQL 1.5

Latex free Powder free

Benefits

Helps protect and nourish skin and aids donning

Provides improved resistance to snagging and scuffs while offering maximum dexterity

Textured surface offers a more secure grip, especially when working in wet or oily conditions

Chemical resistant

Meets medical standard for holes

Suitable for those with latex allergies (type I sensitisation)

Minimises particulate contamination

Applications

Dentistry Dental hygiene Medical Unigloves VITALITY> Unigloves OG (E | M | 100 **Order Codes** Extra Small GD0031 GD0032 Medium GD0033 GD0034 Large Extra Large GD0035

VITALITY SOFT NITRILE

Applications

Dentistry Dental hygiene Medical

Features

Microfilm inner coating contains a combination of natural moisturisers

Vitality Soft Nitrile gloves are made using high grade nitrile rubber, providing abrasion and tear resistance while still offering maximum dexterity

Manufactured with a full palm and finger texture

AQL 1.5

Latex free

Powder free

Benefits

Helps protect and nourish skin and aids donning

Provides improved resistance to snagging and scuffs while offering maximum dexterity

Textured surface offers a more secure grip, especially when working in wet or oily conditions

Meets medical standard for holes

Suitable for those with latex allergies (type I sensitisation) Minimises particulate contamination

Order Codes	Opal	Peach (Citi	rus Scented)
Extra Small	GD0051	GD0041	
Small	GD0052	GD0042	
Medium	GD0053	GD0043	
Large	GD0054	GD0044	



Protection for the Dental Industry







VITALITY LATEX

Applications

Dentistry
Dental hygiene
Medical

Features

Microfilm inner coating contains a combination of natural moisturisers

Vitality latex gloves are made using high grade natural rubber, providing abrasion and tear resistance while still offering maximum dexterity

Manufactured with a full palm and finger texture Tested to EN374

AQL 1.5 Powder free

Benefits

Helps protect and nourish skin and aids donning

 $\dot{\mbox{Construction}}$ is tough, durable and long lasting

Textured surface offers a more secure grip, especially when working in wet or oily conditions $% \left\{ 1,2,\ldots,n\right\}$

Chemical resistant

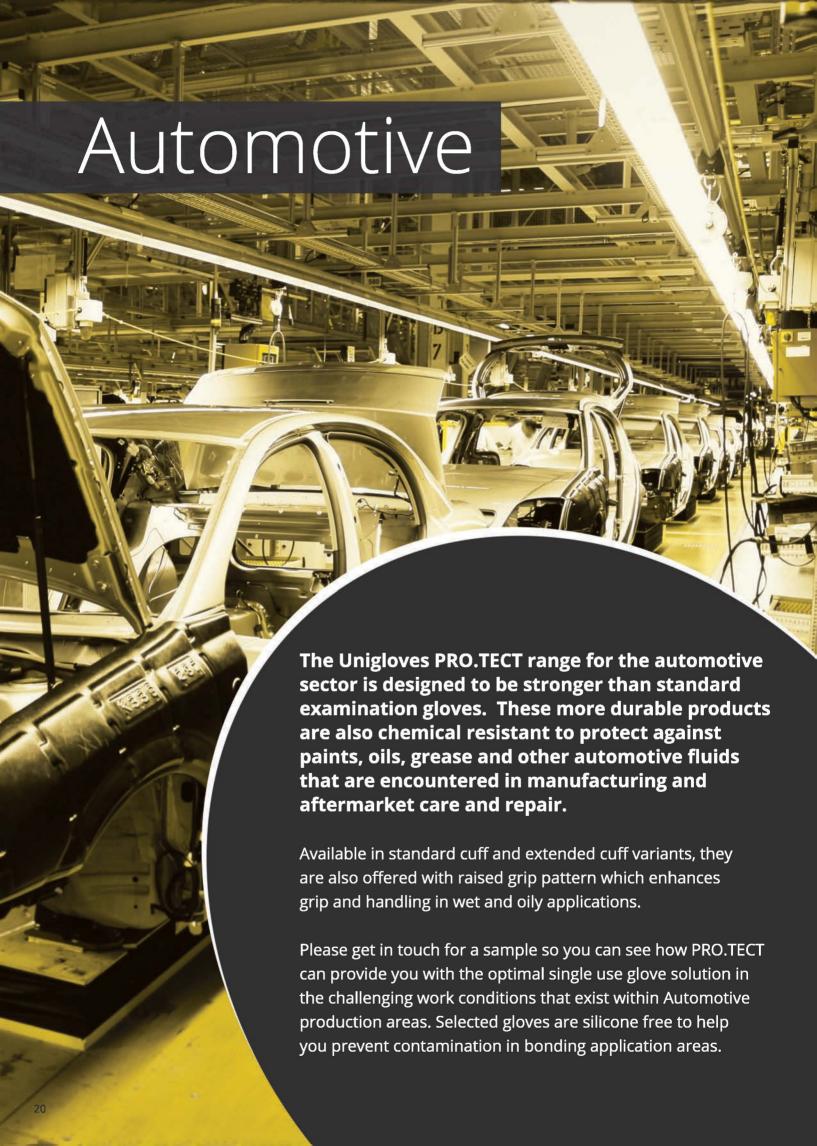
Meets medical standard for holes

Minimises particulate contamination

Order Codes	Green (Mint Scented)	
Extra Small	GD0011	GD0021
Small	GD0012	GD0022
Medium	GD0013	GD0023
Large	GD0014	GD0024
Eytra Large	GD0015	GD0025







PRO.TECT ORANGE HD

Unigloves Automotive Range

Features

Made from synthetic nitrile rubber

PRO.TECT Orange HD gloves are thicker and heavier than standard examination gloves

Manufactured with a full palm and finger raised grip pattern on both sides, maintaining ambidextrous nature Tested to EN374

AQL 1.5

Silicone free

Latex free

Powder free

Benefits

Provides improved resistance to snagging and scuffs while offering maximum dexterity

Heavyweight construction is tough, durable and long lasting Grip pattern offers secure grip, especially when working in wet or oily conditions

Silicone free means no finger marks on metal and glass surfaces

Chemical resistant

Meets medical standard for holes

Suitable for those with latex allergies (type I sensitisation) Minimises particulate contamination

Order Codes

Medium	GA0053
Large	GA0054
Extra Large	GA0055

Applications

Automotive servicing and repair Automotive manufacture Chemical Manufacturing



PRO.TECT BLUE



Extra Large

GU0045

Applications

Automotive

Chemical

Manufacturing

Medical

Features

Made from synthetic nitrile rubber

PRO.TECT Blue gloves are thicker and heavier than standard examination gloves

Manufactured with a full palm and finger texture

Tested to EN374

AQL 1.5

Silicone free

Latex free

Powder free

Benefits

Provides improved resistance to snagging and scuffs while offering maximum dexterity

Construction is tough, durable and long lasting

Textured surface offers a more secure grip, especially when working in wet or oily conditions

Chemical resistant

Meets medical standard for holes

Suitable for those with latex allergies (type I sensitisation)

Minimises particulate contamination

Silicone free means no finger marks on metal and glass surfaces'

Unigloves Automotive Range

Features

The cuff of a standard disposable gloves covers only a small area of the wrist. Extended cuff offers protection to the complete wrist

PRO.TECT Latex HD gloves are made using high grade natural rubber, providing abrasion and tear resistance while still offering maximum dexterity

Manufactured with a full palm and finger texture Dark blue colour hides dirt and offer contrast to specific applications

AQL 1.5 Powder free

Benefits

The extended cuff will help prevent liquids getting into the glove when working in wet conditions and providing additional protecting from chemical splashes

Heavyweight construction is tough, durable and long lasting Textured surface offers a more secure grip, especially when working in wet conditions

Dark colour offers ideal contrast to highlighting mastitis. Check by jetting the milk into the gloved palm

Meets medical standard for holes

Minimises particulate contamination

Order Codes	(50)
Small	GA0012
Medium	GA0013
Large	GA0014
Extra Large	GA0015

Applications

Agricultural Automotive Medical



Applications

Automotive servicing and repair Automotive manufacture Chemical Manufacturing

Medical, non-sterile use

PRO.TECT BLACK



Features

Made from synthetic nitrile rubber

PRO.TECT Black gloves are thicker and heavier than standard examination gloves

Resists hydrocarbons found in antifreeze, paint & paint thinners, petrol, oils and many other products

Manufactured with a full palm and finger texture Tested to FN374

AQL 1.5

Silicone free

Latex free

Powder free

Benefits

Provides improved resistance to snagging and scuffs while offering maximum dexterity

Heavyweight construction is tough, durable and long lasting A textured surface offers a more secure grip, especially when working in wet or oily conditions

Chemical resistant

Meets medical standard for holes

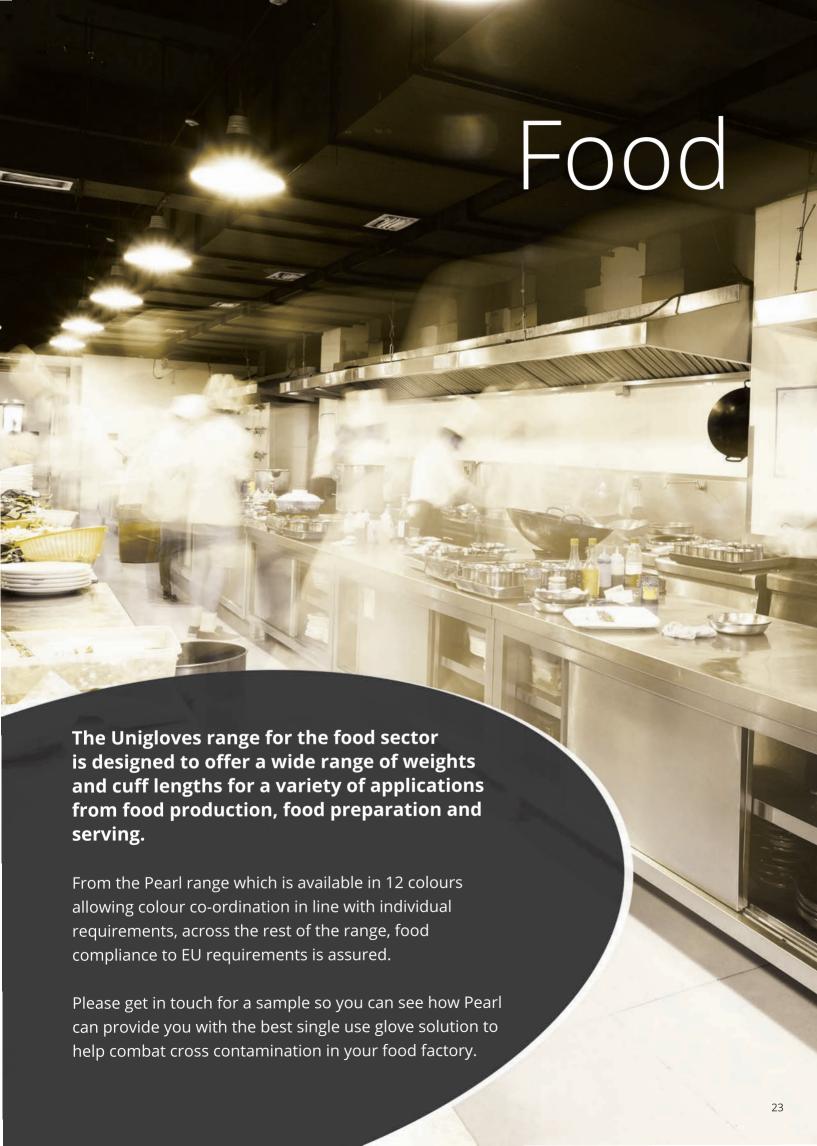
Suitable for those with latex allergies (type I sensitisation)

Minimises particulate contamination

Silicone free means no finger marks on metal and glass surfaces

Order Codes

Small	GA0042
Medium	GA0043
Large	GA0044
Extra Large	GA0045





Order Codes

Black

Features

Manufactured and tested in accordance to EN1186 food safe standards.

Specially chlorinated to offer exceptional tactile sensitivity and comfort.

AQL 1.5

Nitrile is more puncture resistant than vinyl and latex gloves. Manufactured with a full palm and finger texture. A textured surface offers a more secure grip, especially when working in wet conditions.

Unigloves takes additional steps in the manufacture of its gloves to ensure the highest standards of protection are achieved.

Benefits

Wide range of 12 colours ensures easy identification. Allows compliance with NHS national colour coding scheme. Ideal for HACCP colour coding in food preparation areas.



Extra Small	GP0031	Extra Small	GP0011	Extra Small	N/A
Small	GP0032	Small	GP0012	Small	GP0122
Medium	GP0033	Medium	GP0013	Medium	GP0123
Large	GP0034	Large	GP0014	Large	GP0124
Extra Large	GP0035	Extra Large	GP0015	Extra Large	GP0125
Order Codes	Green	Order Codes Op	al / Aqua Blue	Order Codes	Peach
Extra Small	N/A	Extra Small	GP0091	Extra Small	GP0101
Small	GP0042	Small	GP0092	Small	GP0102
Medium	GP0043	Medium	GP0093	Medium	GP0103
Large	GP0044	Large	GP0094	Large	GP0104
Extra Large	GP0045	Extra Large	GP0095	Extra Large	GP0105
Order Codes	Pink	Order Codes	Red	Order Codes	Sapphire
Extra Small	GP0051	Extra Small	N/A	Extra Small	N/A
Small	GP0052	Small	GP0062	Small	GP0082
Medium	GP0053	Medium	GP0063	Medium	GP0083
Large	GP0054	Large	GP0064	Large	GP0084
Extra Large	GP0055	Extra Large	GP0065	Extra Large	GP0085
Order Codes	Violet	Order Codes	White	Order Codes	Yellow
Extra Small	GP0071	Extra Small	GP0021	Extra Small	N/A
Small	GP0072	Small	GP0022	Small	GP0112
Medium	GP0073	Medium	GP0023	Medium	GP0113
Large	GP0074	Large	GP0024	Large	GP0114
Extra Large	GP0075	Extra Large	GP0025	Extra Large	GP0115

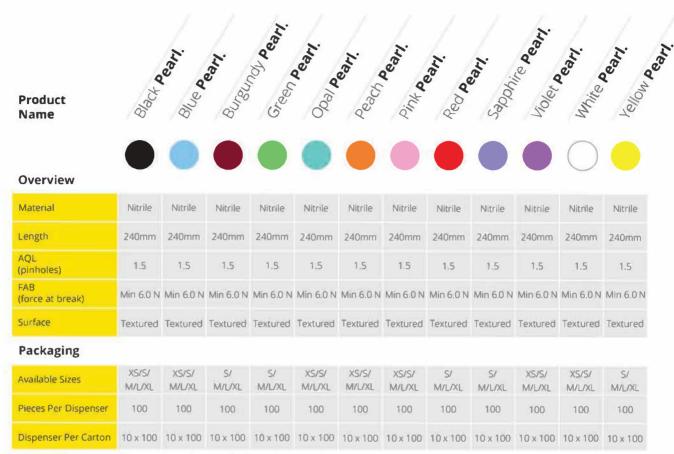
Order Codes

Blue

Order Codes

Burgundy





NB: Pearl gloves are ambidextrous, latex free, powder free and non-sterile.





Features

Made from synthetic nitrile rubber

Fortified Antimicrobial Blue Nitrile gloves are lighter weight

Complete glove impregnated with BioCote® silver ion technology

Manufactured with a full palm and finger texture Tested to EN374

AQL 1.5

Latex free

Powder free

Benefits

Food safe, BioCote® works by killing the micro-organisms on the glove to prevent further spread to other locations

BioCote® is proven effective against a wide range of bacteria, fungi and the H1N1 virus

Provides improved resistance to snagging and scuffs while offering maximum dexterity

Comfortable and easy to wear

Textured surface offers a more secure grip, especially when working in wet or oily conditions

Chemical resistant

Meets medical standard for holes

Suitable for those with latex allergies (type I sensitisation) Minimises particulate contamination

Order Codes

Small	GF0012
Medium	GF0013
Large	GF0014
Extra Large	GF0015

Applications

General Food Handling Meat & Poultry Processing Plants

Abbatoirs

Water Treatment

Hospitals and Treatment Centres

Laboratory and Pharmaceutical

Environmental Health

Care Homes & Nurseries



NOTE: BioCote impregnated technology won't wear off, unlike ome glove surface treatments.





Unigloves Tattoo Range

Features

Select Black latex gloves are made using high grade natural rubber, providing abrasion and tear resistance while still offering maximum dexterity

Manufactured with a full palm and finger texture

Tested to EN374

AOI 15 Powder free

Benefits

Construction is tough, durable and long lasting

Textured surface offers a more secure grip, especially when working in wet conditions

Chemical resistant

Meets medical standard for holes

Minimises particulate contamination

Applications



GT0021 GT0022 GT0023 GT0024 Extra Large GT0025

SELECT BLACK LATEX EXTENDED CUFF



Applications

Tattoo Piercing

Creative Arts

Features

Select Black latex gloves are made using high grade natural rubber, providing abrasion and tear resistance while still offering maximum dexterity

Manufactured with a full palm and finger texture Tested to EN374

AOL 1.5

Powder free

Benefits

Construction is tough, durable and long lasting

Textured surface offers a more secure grip, especially when working in wet conditions

Chemical resistant

Meets medical standard for holes

Minimises particulate contamination

Features

Designed for tattoo use, Select Black Nitrile gloves offer a high resistance to solvents, punctures and still offering good fit and grip

Specially chlorinated to offer exceptional tactile sensitivity and comfort

Manufactured with a full palm and finger texture Tested to EN374

AQL 1.5

Powder free

Benefits

Construction is tough, durable and long lasting

Textured surface offers a more secure grip, especially when working in wet conditions

Protects against solvents that are found in tattoo ink pigments to carry the pigment and aid application into the skin e.g. in tattoo inks, ethyl alcohol

Meets medical standard for holes

Minimises particulate contamination

Applications

SELECT BLACK NITRILE



Unigloves Tattoo Range

ALCOHOL SWABS

A 2-ply swab saturated with 70% Isopropyl alcohol for optimum sterilisation and wrapped individually in a protective foil pack for convenience.

Order Code ST001





FACE MASK

Select Black facemask are earlopped with three layers non-fibreglass medium filter, which provides bacterial filtration efficiency up-to 99%. Select Black facemasks are latex free with an integrated nose bridge for comfort. Manufactured to EN 14683:2014 Type IIR providing water resistance for added protection.

Order Code FT001

APRON

Select Black aprons come flat packed for easier dispensing, manufactured with High-density polyethylene giving stronger, higher strength quality apron compared to standard polyethylene aprons.

Order Code AT001





RAZORS

Select Black razors are single bladed using medical grade stainless steel for precision trimming coming with a protective cap.

Order Code RT001

BLACK BIBS

Select Black bibs 2 ply bibs with a plastic undercoating insuring that moisture will not penetrate the contact surface

Order Code BT001





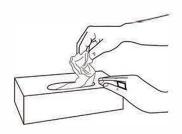
CUPS

Black cups are textured providing extra grip

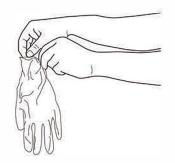
Order Code BCT001

Donning and doffing non-sterile examination gloves

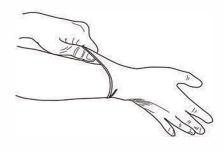
Donning gloves



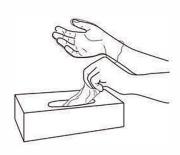
Take out a glove from its original box



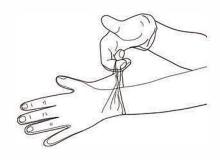
Touch only a restricted surface of the glove corresponding to the wrist (at the top edge of the cuff)



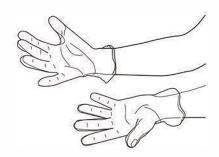
Don the first glove being careful to avoid puncturing the glove with the nails of the ungloved hand



Take the second glove with the bare hand and touch only a restricted surface

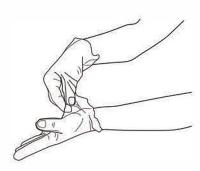


To avoid touching the skin of the forearm of ungloved hand, turn the extending surface of the glove to be donned on to the folded fingers of the gloved hand, thus permitting to glove the second hand

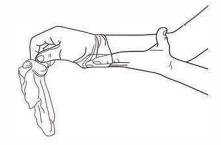


Once gloved, hands should not touch anything else that is not defined by indications and conditions for glove

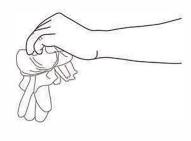
Doffing gloves



Pinch one glove at the wrist level to remove it, without touching the skin of the forearm, and peel away from the hand, thus allowing the glove to turn inside out



Hold the removed glove in the gloved hand and slide the fingers of the ungloved hand inside between the glove and the wrist. Remove the second glove by rolling it down the hand and fold into the first glove

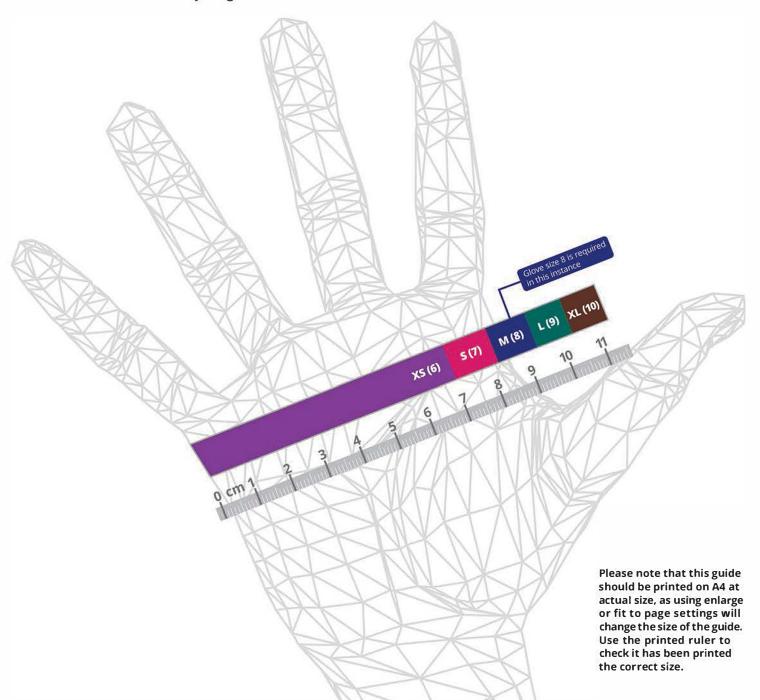


Discard the removed gloves

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 right hand over the image above, with your thumb to the left 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.

Safety through quality

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- F 0845 009 0084
- E enquiries@unigloves.co.uk

