

Polyco Healthline

Product Range 2019



www.polycohealthline.com

Welcome to Polyco Healthline



I'd like to welcome you to the new Polyco Healthline catalogue 2019, combining the collection of products from the merged Polyco and HPC Healthline.

I am proud to present more than 600 products – carefully chosen by our experts and developed with you, our customers and leading technical and manufacturing partners to make our world safer and cleaner. You will recognise some fast favourites in the range, but we have also included some of our newer products.

For us, it's always been about combining quality products, knowledgeable people and brilliant service. We've filled our 30,000 square foot warehouse with our comprehensive range of products and our office is now home to skilled experts pooled from a combined 85-year heritage at the centre of the industries we work in.

We exist to work with you and your customers to find better ways of delivering quality products, finding solutions to workplace safety and hygiene problems and supporting you and your customers with the technical know-how and support to find the best products for the job.

I invite you to browse the categories and products in our range and speak to one of our experts or your sales contact to see how we can provide you with the products and solutions that you need for your customers or to request a sample of one of the products in our extensive range.

Very best regards,

Neil Wilson
Managing Director

For any advice on these products, including how best to sell them, our specialist team is on hand:

- Call your Account manager 033 3320 8550
- Email sales@polycohealthline.com
- Visit us www.polycohealthline.com

WHO ARE WE

Polyco Healthline combines the 85 years' expertise of two legacy businesses, who provide protection and hygiene products and services in the workplace and home.

Our wide range and quality products, including reusable and disposable gloves, workwear and bags, is trusted and used by multiple sectors throughout UK and overseas.

From our state-of-the-art warehouse and laboratory testing facility in Lincolnshire, our expert teams drive research & development and maintain logistics and customer service levels to ensure just-in-time supply.

Designing, sourcing, licensing and selling products, we optimise every step across the global supply chain. We innovate in partnership with commercially-minded businesses to overcome their biggest challenges ensuring a safer and compliant environment.

Together, we are the Masters in Safe and Clean.

WHAT WE OFFER



Logistics



Sourcing
Products



Licensing



Routes
to Market



Research &
Development



H&S
Expertise

WHERE WE DO IT



Construction



Automotive



Household



Healthcare



Food Industry



Waste
Management



Oil & Gas



Nuclear



Renewables



Petrochemical



Chemical



Major
Infrastructure
Projects



Retail



Life Sciences

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Masters in Safe and Clean

An Extensive Range of Products All Under One Roof

An Extensive Range of Products All Under One Roof

From gloves to bags, workwear to paper – the breadth and quality of our product range is hard to find anywhere else.

And by constantly innovating new hygiene and protection solutions, Polyco Healthline is leading the way in glove dispensing technology and new safety solutions.

With so many products now available, you can cut down on the number of suppliers and trust us to deliver more of your inventory, through our robust logistics network.

By consolidating your purchasing with Polyco Healthline, you will benefit from:

- Access to technical product experts who will listen to your commercial challenges and build a protection solution tailored to you.
- Fastidious quality control enhanced by our in-house UK laboratory and our Far Eastern QA team. Together they ensure end-to-end accreditation and standards compliance.
- Quantifiable resource and time savings by reducing the number of suppliers you deal with each week.
- Deeper relationships with a dedicated account expert and your very own customer service 'buddy' who understands your business.
- Quality products sourced from manufacturing partners with the most reliable production track records.

Operational Excellence

Consistent and reliable supply means everything to you. So, we'll always aim for a speedy 48 to 72-hour turnaround on your order.

But sometimes supply chain complexities present problems beyond our control. It's at these times that your business relies on proactive account management, regular updates and the highest levels of accountability.

If you need support, you can speak to one of our friendly customer service agents. Partnered with your account manager, they will inform you of your order status and, if necessary, provide daily back order updates. Beyond their own extensive product knowledge, our agents also have an open communication channel to our industry experts who can offer more technical advice.



In short, we are there when you need us.

Expert Eye

If you need specialist advice, wouldn't it be great to easily contact an expert in their field? We thought so.

Now you can access the knowledge your customers or workforce need, and ultimately make your world and that of your customers, safer and cleaner.

We've assigned ten experts from within the Polyco Healthline family to be there for you. Product developers, compliance gurus and sector specialists – together their expertise is unrivalled.

Read more and find their contact details on our website: polycohealthline.com/experts

Research and Development



It's rare for providers to offer a state-of-the-art laboratory and testing facility as part of their service. Polyco Healthline does, and it underpins our product development and your customers' health and safety.

In these high-tech rooms, we work alongside some of the freshest minds in the UK and abroad – from universities to research bodies. We test out new ideas based on customer insight, learn what works best and then apply our learning to multiply our products' benefits.

And rather than waiting on a third-party provider, we can perform the vast majority of compliance tests in-house helping with product development and benchmarking. We are currently working towards our UKAS accreditation so in the future we can carry out official CE marking tests – saving time and money.

Health & Safety Training and Audits

We're passionate about Health and Safety. And we love to share our knowledge to help you do your job. Our training and audits are the best ways to up-skill, learn more about protecting against risks and get insight into which products are right for your customers. Our training includes:

1. Toolbox Talks

At no charge, our low-key, engaging and informative 20-minute talks are a great way to explain PPE to your workforce. Teaching anything from cut resistance to infection control, our sales team are flexible. And they can host anything from a 'bells-and-whistles' presentation in the break room to an informative demo on the factory floor.

2. Hand Protection Assessment Survey

At no charge, our audit helps you decide which products will best safeguard the end user employees and support health & safety objectives. Using our detailed reporting process, our glove-industry experts will assess your risks, identify potential savings and advise on injury claims avoidance. At the end, you'll receive a sample of recommended products to trial.

3. Assessing Hand Protection Course – Accredited by IOSH*

A highly interactive, one-day course covering everything you need to know about glove protection against environmental hazards. Delivered by our Product Solutions Manager, the course covers nine modules, alternative between theory and group exercises. There's even a test at the end. Successful delegates will receive an IOSH Hand Protection Certificate.

*The Institution for Occupational Safety and Health Specialist Manufacturing Unit





Technology Centre

As part of Polyco Healthline's commitment to new product development and compliance a substantial investment has been made in a State of the Art purpose built test Laboratory in Bourne. With PolycoHealthline's Technology Centre,the service and expertise offered to our customers is second to none.



Personal Protective Equipment Regulation

The Personal Protective Equipment Directive (89/686/EEC) has been superseded by Regulation (EU) 2016/425 on Personal Protective Equipment. This legislation requires employers to provide their employees with appropriate Personal Protective Equipment (PPE). Protective gloves that are classified as PPE must be CE marked.

To assist in the selection of PPE, Regulation (EU) 2016/425 on Personal Protective Equipment is written such that safety equipment is categorised. This categorisation enables Safety Personnel to select the appropriate PPE to match the hazards and risks identified during Health and Safety Audits. In addition, the properties and test methods for protective gloves are described by a range of European Standards, and gloves must comply with relevant standards.

In the Directive, the PPE risk categories were described as simple, intermediate and complex design. According to the Regulation these are now referred to as Category I, Category II and Category III. Category I (simple design) gloves may be used in situations where the end-user can identify the hazards and level of protection required, and where the effects of the hazard are gradual and can be identified in good time. Examples of Category I gloves include those for protection against: superficial mechanical injury (e.g., gardening gloves); cleaning materials of weak action; contact with hot surfaces not exceeding 50°C; atmospheric conditions that are not of an extreme nature.

Category III (complex design) gloves protect against risks that may cause very serious consequences such as death or irreversible damage to health. Examples of Category III gloves include those for protection against: substances and mixtures which are hazardous to health; ionising radiation; high-temperature environments the effects of which are comparable to those of an air temperature of at least 100°C; low-temperature environments the effects of which are comparable to those of an air temperature of -50°C or less; electric shock and live working.

Category II (intermediate design) gloves are those products which do not fall into either Category I or Category III. Whatever the category, gloves must comply with the essential health and safety requirements of the PPE Regulation. European Standards have been developed to enable the assessment of protective gloves.

All gloves must comply with EN420 General Requirements for gloves. Other standards relate to specific types of hazards. The standards provide a system for evaluating the performance of the glove according to stated levels. Pictograms are defined to provide a means of identifying the hazard against which the glove provides protection



PPE For Every Situation: How The Changes To EN388:2016 and EN374:2016 Affect You

The standards by which Personal Protective Equipment (or PPE) are classified have been updated to provide optimum protection to end users. While many of the changes concern testing methods, there are some things which you, the buyer, should be aware of if you are to get the product which best suits your needs.

To ensure that all buyers can get the best product for them, Polyc Healthline has prepared this summary of changes for your consideration.

EN388:2016

For buyers and end users the changes to the EN388 regulations affect the ways in which resistances are classified and displayed.

Changes have been made to the ways in which cut and abradant resistance are classified and displayed, and there is now an option for the classification and display of impact resistance. The main changes which buyers and end users should be aware of are:

- Abradant resistance classification may see gloves of the same quality drop a level as gloves which were previously borderline passes will not meet required standards for new testing. Gloves which easily met previous standards, however, are unlikely to be affected.
- Gloves which have passed new impact resistance tests (which have withstood a trained force of 7 to 9-kilo newtons applied with an impact energy of no less than 5 Joules) will bear a "P" mark on the pictogram.
- The ways in which cut resistance is displayed will change radically. The following three pictograms can refer to gloves of the same quality:

EN 388:2016

2422X
Example 1

EN 388:2016

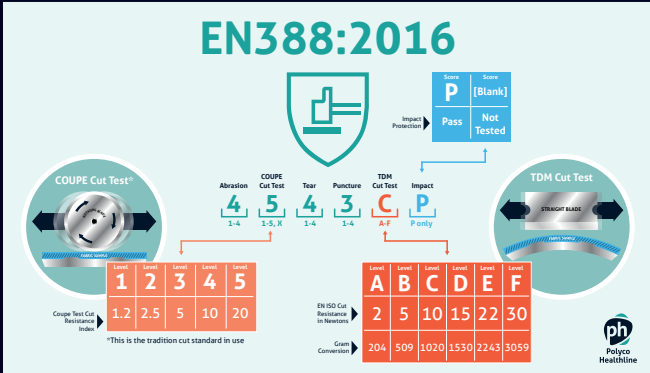
2422C
Example 2

EN 388:2016

2422C
Example 3

Example 1 refers to a glove which was tested with a circular, rotating blade (known as the Coupe Method). Example 2 refers to a glove which blunted that circular blade within 60 passes and so was subjected to testing with a straight blade as well (known as the ISO test) or both tests were carried out. Example 3 refers to a glove which shows only the ISO method because the coupe blunted the blade so it wasn't appropriate or it wasn't tested.

Buyers and end users should be aware that in cases where a glove has undergone both tests, the ISO classification takes precedence; the Coupe classification is given for information purposes only.



Puncture Resistance (EN388)

Puncture resistance is measured as the force required to break through samples from gloves with a standard puncture needle. The design of this needle is comparable to that of a large nail.

Performance Level	1	2	3	4
Puncture Force (N)	20	60	100	150

EN374:2016

Most notably, the number of chemicals which can be used for resistance testing, now, has increased from 12 to 18. The applicable chemicals are shown in the table below:

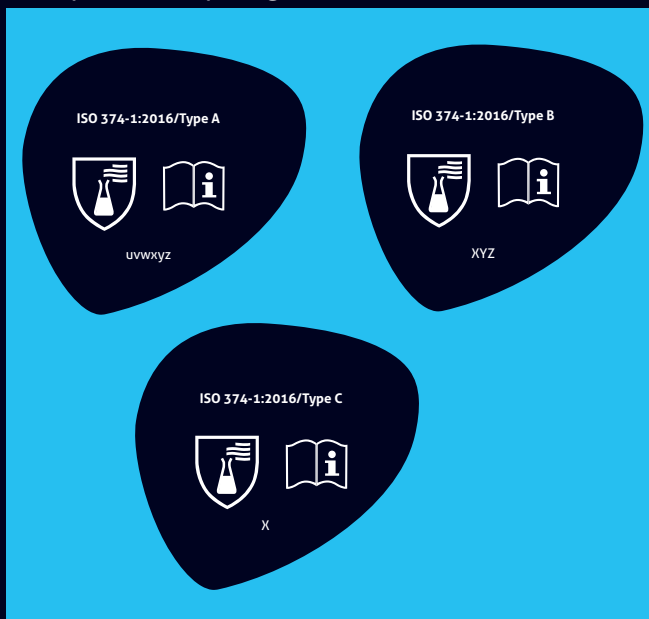
Code letter		Gas number	Class
A	Methonal	67-56-1	Primary alcohol
B	Acetone	67-64-1	Ketone
C	Acetonitrile	75-05-8	Nitrile compound
D	Dichloromethane	75-09-2	Chlorinated hydrocarbon
E	Carbon disulphide	75-15-0	Sulphur containing organic compound
F	Toluene	108-88-3	Aromatic hydrocarbon
G	Diethylamine	109-89-7	Amine
H	Tetrahydrofuran	109-99-9	Heterocyclic and ether compound
I	Ethyl acetate	141-78-6	Ester
J	n-Heptane	142-82-5	Saturated hydrocarbon
K	Sodium hydroxide 40%		Inorganic base
L	Sulphuric acid 96%	7664-93-9	Inorganic mineral acid, oxidizing
M	Nitric acid 65%		Inorganic mineral acid, oxidizing
N	Acetic acid 99%	64-19-7	Organic acid
O	Ammonium hydroxide 25%	1336-21-6	Organic base
P	Hydrogen peroxide 30%		Peroxide
S	Hydrofluoric acid 40%	7664-39-3	Inorganic mineral acid
T	Formaldehyde 37%	50-00-0	Aldehyde

Testing methods have been modified, but the permeation rate will be shown in the same, recognisable format.

What This Means For You

- All gloves which have chemical resistance will show the fuming flask icon; this icon will show if the glove is type A, B, or C.
- Type A gloves have passed a level 2 permeation (minimum) for at least 6 chemicals from table 1.
- Type B gloves have passed a level 2 permeation (minimum) for at least 3 chemicals from table 1.
- Type C gloves have passed a level 1 permeation (minimum) for at least 1 chemical from table 1.

Examples of the pictograms are shown below:



Furthermore, gloves which offer protection against viruses, bacteria, and fungi will be represented by an updated microbiology pictogram; the EN374-2 will be replaced by the EN374-5 pictogram. Gloves which are also virus resistant will display the word "VIRUS" beneath the symbols.

EN ISO 374-5:2016



Marking of a glove protecting against bacteria and fungi.

EN ISO 374-5:2016



Marking of a glove protecting against viruses, bacteria and fungi.

Thermal Hazards (Heat and/or Fire) EN407



abcdef

	Rating
a) Burning behaviour	0-4
b) Contact heat	0-4
c) Convection heat	0-4
d) Radiant heat	0-4
e) Small splashes of molten metal	0-4
f) Large splashes of molten metal	0-4

Protection from Cold EN511



abc

	Rating
a) Resistance to convection cold	0-4
b) Resistance to contact cold	0-4
c) Permeability to water	0-1

Anti-Static EN1149



Protective Clothing - Electrostatic Properties

EN1149-1 Protective clothing - electrostatic properties.

Part 1: test method for measurement of surface resistivity. This is resistance in ohms (Ω) along the surface of the material.

EN1149-3 Protective clothing - electrostatic properties.

Part 3: test methods for measurement of charge decay.

EN1149-5 Protective clothing - electrostatic properties.

Material performance and design requirements. Gives the pass requirements as $2.5 \times 10^9(\Omega)$ (for part 1) and $t_{50} < 4s$ or $S > 0.2$ (for part 3). t_{50} is the half decay time and S is the shielding factor.

You can use either part 1 or part 3 to pass.

Gloves of this category are CE-marked as follows:

Medical Devices Directive

Medical Devices Directive 93/42/EEC as amended, classifies devices according to the potential hazard, expected duration of contact and expected invasiveness. If a product conforms to the Medical Devices Directive it must carry a CE mark on its packaging and may also provide a statement of its classification. In addition, the properties of medical devices are described by a range of standards.

Classification of Devices

- Class I Non-invasive devices, for example examination gloves (entry into a bodily orifice is not considered invasive).
- Class I Sterile Sterilised class I devices, for example sterile procedure gloves.
- Class IIa With respect to the portfolio of Polyco Healthline products these are short term invasive devices, for example surgical gloves.

European Standards for Medical Gloves

All Polyco Healthline Medical Gloves comply with the European Standard EN455 Medical Gloves for Single Use. The standard is divided into 4 parts covering:

- EN455-1 – Freedom from holes.
- EN455-2 – Physical properties.
- EN455-3 – Requirements for biological evaluation.
- EN455-4 – Requirements and testing for shelf life determination.

Quality at the forefront

Our goal is to meet and exceed customer expectations. To ensure the highest level of quality our products are subject to one of the most rigorous Quality Assurance regimes in the glove industry. To support this Polyco Healthline operates a Quality Management System that is externally certified to ISO 9001 and ISO 13485.

We are committed to maintaining the highest levels of product quality, customer service and ethical standards, whilst minimising our impact on the environment. Our Environmental Management System is certified to ISO 14001 to allow us to continually assess and improve our environmental performance, and our Energy Management system is certified to ISO 50001.



Polyco Healthline is committed to developing and improving our products. During the lifetime of this catalogue the EN388 and EN374 scores may change. If you're unsure please contact our technical team.

Food Approval

There are two stages that a glove manufacturer must go through to ensure that a product is suitable for food use;

1. Ensure that the product formulation is made from products listed in regulation 10/2011 (relating to plastic materials and articles intended to come into contact with foodstuffs). This is a positive list whereby the product concerned can only be made from the materials listed in this directive.
2. Perform migration testing to ensure that the article in contact with food does not leach anything into the food. This is detailed in the EN1186 series of standards (materials and articles in contact with foodstuffs - plastics).

If both of these criteria are met, the following symbol can be applied to the glove and/or packaging:

EN1186

This set of standards lays down what chemicals can be used to replicate the various food types as well as the methods used. There are four food stuffs defined:

- Aqueous where plain water is used as the food simulant
- Alcoholic where 10%, 20% or 50% ethanol solution is used as the food simulant
- Acidic where 3% acetic acid solution is used as the food simulant
- Fatty where various equivalents are used as the food stimulant. Typically these are iso-octane, 95% ethanol or vegetable oil

Typically for gloves repeated extractions of 2 hours are carried out at 40°C to mimic repetitive transient contact.

EN1186 requires that there is a maximum overall migration limit from the article into the food of 10mg/dm², any article being used in contact with food must meet this requirement.

EN1186 also allows for reduction factors to be applied to fatty food. This is based on the fat content of the food and the ability of a particular foodstuff to extract component(s) out of an article in contact with food. Highly fatty foods such as oils have no reduction factors, while meats have a reduction factor of 4 and shelled roasted nuts have a reduction factor of 5.

This means that even when the overall migration limit of 10mg/dm² is exceeded, the article may still be suitable for use depending on the type of food being handled.



Medical Devices

EN455 Medical Gloves

EN455 Medical Gloves for Single Use. Part 1 Requirements and Testing for Freedom From Holes

Gloves must pass this test in order to prove that they are an effective barrier against micro-organisms. A statistical sample taken from a batch of gloves is subject to checks for pinholes and leaks by filling with water. Gloves must achieve acceptance quality limit (AQL) of 1.5 or better in order to be used as examination, procedure or surgical gloves. AQL 1.5 is equivalent to a maximum risk of 1.5% that any given glove contains a pinhole capable of allowing water, and therefore micro-organisms, through the film.

EN455 Medical Gloves for Single Use. Part 2 Requirements and Testing for Physical Properties

This standard includes tests for glove dimensions, and physical strength. The requirements for physical properties depends on the glove classification (surgical/examination) and material (Latex, Nitrile, Vinyl, Polythene)

	Surgical Gloves	Examination / Procedure Gloves except thermoplastics	Examination / Procedure Gloves Made From Thermoplastics (e.g. Vinyl)
Force at Break Throughout Entire Shelf Life	≥9.0 N	≥6.0 N	≥3.6 N

EN455 Medical Gloves for Single Use. Part 3 Requirements and Testing for Biological Evaluation

This standard includes tests for potentially hazardous materials that may affect the wearer or be transferred to a patient. These materials include:

- **Endotoxins:** Toxic materials left behind by certain bacteria that can cause fever in humans (sterile gloves only)
- **Latex Proteins:** Because natural rubber latex is a natural product it contains proteins and enzymes that can cause a severe allergic reaction in susceptible people (type I allergy)
- **Chemical Residues:** Most commonly, accelerators used in the manufacture of the product itself. These can cause allergic dermatitis in susceptible individuals (type IV allergy)

The materials above are tested individually as well as collectively, through a separate series of standards, ISO10993-1 and ISO10993-5 biological evaluation for irritation and skin sensitisation.

- **Powder:** A powder free medical glove should have a powder level of <2mg per glove

EN455 Medical Gloves for Single Use. Part 4 Determination of Shelf Life

This standard requires a complicated network of tests to determine how long a glove will be fit for use when stored in warehouses or in end-user store rooms. All calculations based on this testing must be checked by comparison to samples aged in real-time as soon as those samples become available. The maximum shelf-life that can ever be claimed for medical gloves is five years from the date of manufacture.

Protective Workwear

Our range of apparel is also regulated by the PPE Directive 89/686/EEC. Most of our workwear will fall under the minimal risk category. However certain items are also regulated by specific industry standards.

Hazard Protective Coveralls, Category III

Our Shield® Plus, Shield® Advance and Shield® Ultimate coveralls.

EN ISO 13688: General Requirements for Protective Clothing

Defines general requirements for ergonomics, product design and comfort, sizing requirements according to wearer height, chest and waist circumference and specific labelling of the garment. We refer to numerical types of protection to define the level of protection of each coverall.

Type 3: Liquid tight-jet Hazards (EN17491-3)

Type 4: Liquid spray Hazards (EN17491-4)

Type 5: Dry particles Hazards (EN13982)

Type 6: Liquid splashes Hazards (EN13034)

In order to classify coveralls into types, other specific industry standards are required:

EN14126: Protection against Biological Hazards

Specifies the requirement of protective clothing against Infective Agents such as Bird Flu.

EN1073-2: Protection against Radioactive Hazards

Specifies the requirement of protective clothing against Radioactive contaminations.

EN1149: Test method for Anti-static properties

Specifies the requirements and test method for measurement of electrostatic charge decay.

Respirators (half masks)

The range of FFP masks is classified as Category III, complex design and are tested in accordance with the following harmonised standards:

EN149+A1: Protection against hazardous particles for Respiratory masks

Specifies the requirement of Respiratory Protective Face Masks. This standard is divided into 3 categories, which will define the level of filtering protection from each disposable face mask. The level of protection is calculated on the Nominal Protection Factor (NPF), the acceptable level of filtering efficiency based on the amount of hazardous substance in the air. The greater the number, the greater the protection.

FFP1 mask

Protection from low toxicity levels

4 x NPF

Filtration efficiency of 78%

FFP2 mask

Protection from medium toxicity levels

12 x NPF

Filtration efficiency of 92%

FFP3 mask

Protection from high toxicity levels

50 X NPF

Filtration efficiency of 98%

'D'- Dolomite test. This test exposes the respirator to a concentration of dolomite dust at $400 \pm 100 \text{ mg/m}^3$ with dust size ranging from $0.7\text{--}12 \mu\text{m}$. All respirators that have passed with additional optional test to EN149 will be marked with the symbol 'D' after the class of respirator. (eg: FFP3D)

Additional usage symbols include:

NR - Non reusable in a single shift

R - Reusable in a single shift

Facemasks

Our medical facemasks are regulated by the Medical Devices Directive and are tested to and comply with the following European standard:

EN14683: Medical Face Masks Requirements and Test Methods

Defines the Bacterial Filtration Efficiency of the facemasks and divides its tests into 4 categories:

Part 1: Bacterial Filtration Efficiency in vitro (BFE)
Standards of the filtration of a controlled concentration of Staphylococcus aureus.
Results: BFE of $\geq 95\%$ = Type I
BFE of $\geq 98\%$ = Type II

Part 2: Breathing Resistance (Delta P)
Testing of the air flow pressure passing through the mask.
Results: Type I & II (non splash resistant) = $< 29.4 \text{ KPa}$
Type IIR (splash resistant) = $< 49.0 \text{ KPa}$

Part 3: Splash Resistance
Testing of a determined quantity of artificial blood sprayed on the mask.
Results: Type I & II not applicable
Type IIR minimum 120 mmHg

Part 4: Microbial cleanliness
The bioburden of the medical mask shall be $< 30 \text{ cfu/g}$

Bags & Sacks

including clinical waste

BSEN13592: Plastic refuse sacks for household waste collection.

BSENISO7965-2: Sacks drop test. Sacks made from thermoplastic flexible film.

Clinical waste sacks and bags: Regulated and supplied in compliance with the department of health HTM07-01 (Health Technical Memorandum - Safe Management of Healthcare Waste)

CHSA: HPC Healthline UK Ltd is a founder member of the CHSA (Cleaning and Hygiene Suppliers Association) which was founded to initiate tighter product quality controls supplied in the industry. The CHSA is a member of the British Cleaning Council setting standards for code of practice of businesses throughout the supply chain.

Pulp

All pulp products are classified as Class I medical devices in accordance with directive 93/42/EEC as amended by directive 2007/47/EC. All pulp products are tested to and comply with PAS:29 Disposable Pulp products for use in healthcare.

This involves the following two stages:

1. Performance for retention: water retention of minimum of 4 hours at $35^{\circ}\text{C} \pm 3^{\circ}\text{C}$
2. Performance for disposal: must be capable of disposal in a sluice room macerator at a generally 2 minutes cycle time.

In addition, the pulp products are Kitemarked under the BSI kitemarking scheme for quality and safety.



Wipes

The Shield® range of wipes has been tested against a combination of standards detailed below dependent on the intended action of the wipe:

EN1040: Chemical disinfectants and antiseptics: Basic bactericidal activity.

EN1275: Chemical disinfectants and antiseptics: Basic fungicidal and yeasticidal activity.

EN1276: Chemical disinfectants and antiseptics: Evaluation of bactericidal activity of chemical disinfectants and antiseptics used in food, industrial, domestic and institutional areas.

EN1650: Chemical disinfectants and antiseptics: Evaluation of fungicidal and yeasticidal activity of chemical disinfectants and antiseptics used in food, industrial, domestic and institutional areas.

EN13624: Chemical disinfectants and antiseptics: Evaluation of fungicidal activity of chemical disinfectants for instruments used in the medical area.

EN13727: Chemical disinfectants and antiseptics: Evaluation of bactericidal activity of chemical disinfectants for instruments used in the medical area.

EN14348: Chemical disinfectants and antiseptics: Evaluation of mycobactericidal activity of chemical disinfectants in the medical area including instrument disinfectants.

EN13704: Chemical disinfectants and antiseptics: Evaluation of sporicidal activity of chemical disinfectants used in food, industrial, domestic and industrial use.

EN14476: Chemical disinfectants and antiseptics: Evaluation of Virucidal activity in the medical area.

HACCP Standard

Polyco Healthline offers a complete hygiene solution adapted to the HACCP (Hazard Analysis and Critical Control Points) requirement with its full range of disposable gloves and workwear.

HACCP is a systematic preventive approach to food safety and is used to minimise cross contamination during food processing. Food factories have the responsibility to control and establish high level of hygiene at all stages within the food manufacturing process. This principle enables manufacturers to put into place a large range of controlling measures and on-line checks during the manufacturing process and hygiene measures for production personnel.

In order to avoid any cross contamination between food preparation and handlers, all staff working in a food environment must respect a high level of hygiene and must wear clean and appropriate workwear.

Recommended workwear:

- Shoes or shoe covers specifically for the work area
- Headwear covering the hair completely
- Facemasks
- Disposable gloves

Recommendations for the correct usage of disposable gloves:

- Wash hands prior to donning the gloves and thoroughly dry before donning
- Cover all wounds or cuts
- Change gloves every 4 hours or when the film barrier is compromised.



Specifications & Standards

EN16523-1 Determination of Resistance to Permeation by Chemicals

This is the reference test specified by the European Standard for the assessment of glove quality. Gloves must pass this test in order to prove that they are an effective barrier against liquids and micro-organisms. A statistical sample taken from a batch of gloves is subject to checks for pinholes and leaks by inflation with air and by filling with water. Performance levels are assessed according to the acceptance quality limit (AQL) of the gloves. Gloves must meet at least level 2 of EN374-2 to be considered micro-organism resistant

Type A - minimum level 2 on at least 6 chemicals from the list below:

Type B - minimum level 2 on at least 3 chemicals from the list below:

Type C - minimum level 1 on at least 1 chemical from the list below

A Methanol	B Acetone	C Acetonitrile	D Dichloromethane
E Carbon disulphide	F Toluene	G Diethylamine	H Tetrahydrofuran
I Ethyl acetate	J n-Heptane	K Sodium hydroxide 40%	L Sulphuric acid 96%
M Nitric acid 65%	N Acetic acid 99%	O Ammonium hydroxide 25%	P Hydrogen peroxide 30%
Q Hydrofluoric acid 40%	R Formaldehyde 37%		



For gloves that do not meet these requirements, but do pass the leak test of EN374-2, this pictogram may be used, which indicates waterproof gloves and low chemical protection.

The gloves will show the chemical pictogram with the standard, level of chemical resistance and chemicals tested against

Performance Level	1	2	3	4	5	6
Breakthrough Time (min)	>10	>30	>60	>120	>240	>480



Performance levels are assessed according to the breakthrough times of the chemicals.



EN388 Protective Gloves Against Mechanical Risks

The following equipment is used to assess the properties of gloves specified by the EN388 standard.

A Martindale wear and abrasion tester is used to measure the abrasion resistance. The test involves rubbing samples, cut from the palms of gloves, against a standard glass paper until a hole is worn through one of the samples. The number of abrasion cycles is used to assess the performance.

A Sodemat (coup) cut tester is used to measure the resistance to cutting. Samples are cut from gloves and placed in a frame which enables a circular, counter-rotating blade to slice through the glove material. The number of cycles required by the blade to cut through the glove are recorded. These are converted into a cutting index by comparison with the number of cycles required to cut through a standard reference material. If the blade is shown to be blunted by the test the standard now allows for an alternative test method to be used for highly cut resistant products. This test is described in EN ISO 13997. It measures the force required to make a cut in the test sample 20mm long and is often referred to as the ISO Cut Test. This means that you can potentially have more than one cut score shown on a glove in future, however there is no correlation between the two tests.

Performance levels are established according to cutting index. Puncture and tear resistance are measured with a tensometer. Puncture resistance is measured as the force required to break through samples from gloves with a standard puncture needle (it should be noted that the design of this needle is comparable to that of a large nail, and the puncture strength from this test cannot be used to assess resistance to puncture by hypodermic needles). Tear resistance is measured as the force required to tear apart samples from the glove, which are in the form of a pair of trousers (this test is also known as a trouser tear test). The legs of the trouser samples are pulled apart and the maximum force used to assess tearing resistance of the material.

EN420 General Requirements for Gloves

This standard includes tests for glove dimensions, dexterity and allergens. For example, leather gloves are required to have a chromium VI content less than the limit of detection. Gloves are required to be neutral with respect to skin contact.

Performance Level	1	2	3	4	5
Abrasion Cycles	100	500	2000	8000	n/a
Cutting Index	1.2	2.5	5	10	20
Tear Force (N)	10	25	50	75	n/a
Puncture Force (N)	20	60	100	150	n/a
ISO Cut Load (N)	2	5	10	15	22
Impact resistanceP (if passing test)					

EN407 Protective Gloves Against Thermal Risks

Burning Behaviour is tested according to EN ISO 6941 with the glove mounted and tested vertically. A flame is placed directly below and in line with the glove at an angle of 30° and a distance of 20mm. The glove is tested for each ignition time i.e. 3 seconds and 15 seconds

Performance Level	1	2	3	4
After Flame Time (s)	≤20	≤10	≤3	≤2
After Glow Time (s)	-	≤120	≤25	≤5

The flame time and after glow time for each performance level is as follows:

Contact Heat is tested according to EN702. Samples are taken from the palm area and placed in contact with a cylinder of the appropriate temperature. To gain the relevant performance level, the temperature of the inside of the glove cannot rise by more than 10°C within the threshold time.

Performance Level	1	2	3	4
Contact Temperature °C	100	250	350	500
Threshold Time	≥15	≥15	≥15	≥15

Convective Heat is tested according to EN367 : 1992. Samples are subjected to the incident heat from a flame, and the heat passing through to the inside of the glove is measured. The time to record a temperature rise of 24°C is the Heat Transfer Index (HTI).

Performance Level	1	2	3	4
Heat Transfer Index HTI (s)	≥4	≥7	≥10	≥18

Radiant Heat is tested according to EN ISO 6942 : 2002. The sample is exposed to radiant heat density of 20kW/m² and the time taken for the temperature on the inside of the glove to rise 24°C gives the performance level.

Performance Level	1	2	3	4
Heat Transfer Index HTI (s)	≥7	≥20	≥50	≥95

Resistance to small splashes of molten metal is tested according to EN348 : 1992. Molten drops from a metal rod melted by exposing the rod to a flame are allowed to fall on the sample. The number of drops required to raise the temperature on the inside of the glove by 40°C gives the performance level.

Performance Level	1	2	3	4
Number of Droplets	≥10	≥15	≥25	≥35

Resistance to large splashes of molten metal is tested according to EN373 : 1993. A quantity of molten iron is poured onto the sample, which has a PVC film mounted behind the sample. This film must not show any changes to the surface (such as discrete spots or damage) when the sample is exposed to the quantity of molten iron as shown in the table opposite.

Performance Level	1	2	3	4
Molten Iron (g)	30	60	120	200



EN511 Protective Gloves Against Cold

Convective Cold is tested by measuring the power required to maintain a constant temperature on a heated full-scale hand model in the ambient atmosphere of a climatic room which provides uniform conditions. The hand model is typically heated to 30-35°C. The resultant thermal insulation (ITR) is calculated using the hand model temperature, climatic room temperature and the power consumption of the heated hand to maintain a constant temperature.

Performance Level	1	2	3	4
Thermal Insulation (ITR) in m²°C/W	$0.10 \leq I_{TR} < 0.15$	$0.15 \leq I_{TR} < 0.22$	$0.22 \leq I_{TR} < 0.30$	$0.30 \leq I_{TR}$

Contact Cold is tested according to ISO 5085-1 : 1989. The Thermal Resistance (R) is calculated by placing the sample on top of a heated plate with another metal plate (cold plate) placed on top of the sample. This is placed inside a cabinet which has an extractor fan to draw air past the assembly which has a cooling effect on the cold plate. The temperature gradient either side of the sample is measured and compared with the temperature gradient either side of a reference standard. The Thermal Insulation is calculated from the known thermal resistance of the standard and the measured temperature gradients.

Performance Level	1	2	3	4
Thermal Resistance (R) in m² °C/W/W	$0.025 \leq R < 0.050$	$0.050 \leq R < 0.100$	$0.100 \leq R < 0.150$	$0.150 \leq R$

Water Impermeability is tested in accordance with EN ISO 15383. Water penetration shall not appear less than 30 minutes after the start of the test and is essentially a pass or fail.

EN60903 Live Working Gloves of Insulating Material

To obtain compliance with EN60903, all gloves must be tested to the relevant voltage in the table opposite. The construction, thickness and test voltage combine to give the class compliance. To maintain compliance, gloves of classes 1, 2, 3 and 4 must be inspected every 6 months.

A/C Class	Testing Voltage	Maximum Working Voltage	D/C Class	Testing Voltage	Maximum Working Voltage
00	2,500V	500V	00	4,000V	750V
0	5,000V	1,000V	0	10,000V	1,500V
1	10,000V	7,500V	1	20,000V	11,250V
2	20,000V	17,000V	2	30,000V	25,500V
3	30,000V	26,500V	3	40,000V	39,750V
4	40,000V	36,000V	4	60,000V	54,000V



Distribution & Accreditation

Our head office site and five distribution centres are situated in Bourne, Lincolnshire, with additional satellite offices located in London. At a combined capacity of over 30,000 pallet spaces the distribution centres enables the capability for growth and a large stock holding. This coupled with the combination of our own vehicles and the services of major transport companies ensures we provide a quick and efficient service to meet the demands of our growing customer base

Strategically positioned for easy access to sea ports and major road networks, the warehouses are also conveniently connected for quick and efficient daily stock transfers.

Our ISO9001 and ISO13485 registrations incorporate our high quality warehouse management system, which allows us to have full traceability throughout the supply process, all the way back to factory raw materials. The accreditation ensures all aspects of the business processes are monitored for quality.

Efficient management of our operations also involves a range of environmentally friendly measures. We have recently obtained ISO14001 Environmental Management Systems accreditation, and ISO 50001 Energy Management System Accreditation.

The above quality ISO registration also covers our comprehensive range of products, ensuring we supply CE marked products manufactured according to the Medical Devices Directive 93/42/EEC the PPE Directive 89/686/EEC and PPE Regulation (EU) 2016/425

This demonstrates that we consistently provide services and products that satisfy customers and fulfil all applicable regulatory requirements. Through these management systems, we aim to focus on the needs of our customers to achieve complete satisfaction.





How to? use this catalogue

Our extended range of products is constantly evolving to meet market needs and safety requirements. Our core ranges are organised in the well-known categories of the industry to assist you with navigating our catalogue and online product search.

Colour reference	Category	Pages
	Reusable Gloves	00-00
	Disposable Gloves	00-00
	Disposable Workwear	00-00
	Polythene bags	00-00
	Paper	00-00
	Pulp	00-00
	Infection Control	00-00
	Holders & Dispensers	00-00

Product Index found at the back of this catalogue: Every product line is listed in alphabetical order in the back of the catalogue with a page reference. If you know exactly the product you need, this is the simplest way to reach the technical detail and sales information you need. If you are unsure, please call our Customer service line where our friendly and knowledgeable team can assist.

Product detail: the key descriptions, certification, features, applications, sizes, codes, colours and pack sizes are all listed in this catalogue. Some products are now available in convenient vending machine ready packs or header card packs. Look out for the following icons:

Vend ready and header card ready icons

Product Datasheets are available online: the individual technical guides and conformity statements can be found and downloaded from our website.



Vend
ready



Header
card

Sector application:

Many Polyco Healthline products have multiple applications whilst others have been developed specifically for bespoke applications within a sector. Your Account Handler or a Technical Expert can guide your decision-making process through an audit or market experience to ensure you get the right product and safety levels for your business.

If your Health & Safety Officer would prefer to assess our range initially, visit our website. Our online product selector will identify products against a number of different selection criteria, from hazards to market sectors etc.

Glossary of Terminology

Are you new to the business of health, safety and hygiene? Like so many markets, this industry can be full of jargon and acronyms to short-hand product types. We have tried to avoid this where possible, but to help your navigation, please find below a glossary of Acronyms:

Acronyms	
ASTM	American Section of the international Association for Testing Materials
AQL	Acceptance Quality Limit (Acceptable Quality Level)
BS	British Standards
BSI	British Standards Institute
CE	Conformité Européenne meaning European Conformity
CPE	Chlorinated Polythene
CHSA	Cleaning and Hygiene Suppliers Association
EN	European Norm for European Standards
FFP	Filtering Face Piece - respirator
HACCP	Hazard Analysis and critical Control points
IOSH	Institution of occupational Safety and Health
ISO	International Standards Organisation
UN	United Nations - recommendations of the transport of dangerous goods

Acronyms	
MEK	Methyl Ethyl Ketone
MDD	Medical Devices Directive
MIL	One thousandth of an inch
PE	Polythene
PF	Powder Free
PH	Polyco Healthline
PP	Polypropylene
PPE	Personal Protective Equipment
PPED	Personal Protective Equipment Directive
PVC	Polyvinyl Chloride
PU	Polyurethane



Reusable Gloves

As category leaders, we are committed to providing the best hand protection and finding cost-effective solutions for our customers. Our ultimate goal is to drive innovation through insight and offer the highest quality that enable you to work better, faster and safer.

	Page number
General Handling	20
Cut Resistant	46
Chemical Resistant	64
Electrical Handling	80
Vibration Reducing	82
Hot Handling	83
Cold Handling	89



Polyflex® Hydro KC

Hydrophobic treated seamless knitted nylon liner with a foamed nitrile three-quarter coating and touch sensitive fingertips



Features

- Water Repellent:** The Hydrophobic solution which is applied through an intensive washing process, allows for a comprehensive and robust 3-Dimensional water resistant performance in wet and challenging conditions whilst maintaining maximum breathability
- Grip:** The lightweight nitrile knuckle coating is infused with air bubbles to provide an inherent cushioning effect and an enhanced grip in dry, damp and oily conditions
- Touch Sensitive:** Tactile touch sensitive fingertips enable the wearer to use touch screen machinery or touch screen devices with precision and without the need to remove the glove
- Durable:** Highly resistant to tear and abrasion, making for a durable and long-lasting glove
- Comfort:** Breathable lightweight liner constructed from nylon and elastane ensures ultimate comfort at all times

Code	PHYKC
Colour	Blue/Black
Sizes	6-11

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Oil and Gas • Waste Management and Local authority

Packing

1 pair per polybag / 60 pairs per case



Polyflex® Hydro TP

Hydrophobic treated seamless knitted nylon glove with a foamed nitrile palm coating, impact protection and touch-sensitive fingertips



Features

- Water Repellent:** The Hydrophobic solution which is applied through an intensive washing process, allows for a comprehensive and robust 3-Dimensional water resistant performance in wet and challenging conditions whilst maintaining maximum breathability
- Grip:** The lightweight nitrile knuckle coating is infused with air bubbles to provide an inherent cushioning effect and an enhanced grip in dry, damp and oily conditions
- Touch Sensitive:** Tactile touch sensitive fingertips enable the wearer to use touch screen machinery or touch screen devices with precision and without the need to remove the glove
- Durable:** Highly resistant to tear and abrasion, making for a durable and long-lasting glove
- Comfort:** Breathable lightweight liner constructed from nylon and elastane ensures ultimate comfort at all times

Code	PHYTP
Colour	Blue/Black
Sizes	6-11

Sectors:

- Construction & Utility • Engineering and Manufacturing • Oil and Gas • Waste Management and Local authority

Packing

1 pair per polybag / 10 pairs per case



Polyflex® Air

Ultra-lightweight nylon liner with a sandy finished neoprene palm coating



Reusable Gloves



Features

Comfort: 18 gauge nylon liner is ultra-lightweight, breathable and highly flexible, ensuring ultimate comfort at all times

Grip: Neoprene palm coating is highly resilient and has a sandy finish for improved grip especially in wet and oily conditions

Handling: Close fitting and dextrous allowing for precision handling

Design: Combining tactility and protection means no compromise on user comfort, safety or productivity

Code	180
Colour	Blue/Black
Sizes	6-11



Sectors:

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

Packing

10 pairs per polybag / 100 pairs per case

Polyflex® MAX PC

Seamless knitted nylon liner with a foamed nitrile palm coating



General Handling



Features

Grip: The lightweight nitrile palm coating is infused with air bubbles to provide an inherent cushioning effect and an enhanced grip in dry, damp and oily conditions

Durable: Coating is highly resistant to tear and abrasion, making for a durable and long-lasting glove

Comfort: Breathable lightweight liner constructed from nylon and elastane ensures ultimate comfort at all times

Food Contact: Tested in accordance with European standard EN 1186 making it suitable for food contact

Code	921
Colour	Blue/Black
Sizes	6-11



Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Preparation

Packing

1 pair per polybag / 60 pairs per case



Polyflex® Ultra

Seamless knitted nylon liner with foamed palm coating made from a blend of polyurethane and nitrile



Reusable Gloves

General Handling



Features

Grip: The foamed coating utilises a blend of polyurethane and nitrile increasing resistance to oils and maximising grip, especially in wet and oily conditions

Durable: Combines the resilient and hard-wearing properties of polyurethane with the strength of nitrile to deliver excellent abrasion protection, durability and a long life expectancy

Comfort: The soft seamless knitted nylon liner and highly flexible coating ensures ultimate comfort and allows for long periods of wear without any signs of hand fatigue

Knit Wrist: Elasticated knit wrist ensures a secure fit and keeps hands free from dust and debris

Sectors:

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

Code	911
Colour	Red/Black
Sizes	6-11

Packing

10 pairs per polybag / 60 pairs per case



Polyflex® Grip

Seamless nylon glove with foamed nitrile dotted palm coating



Reusable Gloves



Features

Grip: The foamed nitrile coating channels oils and liquids away from the surface, ensuring superb wet grip

Nitrile Dots: Nitrile dots on the palm coating provides extra wet and dry grip

Durable: Coating offers outstanding abrasion resistance for longevity and durability

Comfort: The seamless knitted nylon liner offers excellent breathability, comfort and a close fit

Knit Wrist: Elasticated knit wrist provides a secure fit and keeps hands free from dirt and debris

Code	800GR
Colour	Grey/Black
Sizes	7-11



Sectors:

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

Packing

12 pairs per polybag / 120 pairs per case

Polyflex® Plus

Seamless nylon glove with foamed nitrile palm coating



General Handling



Features

Grip: The foamed nitrile coating channels oils and liquids away from the surface, ensuring superb wet grip

Durable: Coating offers outstanding abrasion resistance for longevity and durability

Comfort: The seamless nylon liner offers excellent breathability, comfort and a close fit

Header Card: Also available on a header card for easy display and allowing for lower order quantities

Code	800
Colour	Grey/Black
Sizes	7-11



Sectors:

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

Packing

12 pairs per polybag / 120 pairs per case



Grip It® Foam

Seamless knitted nylon glove with light porous foamed nitrile coating



Features

Comfort: The soft seamless knitted yarn provides an exceptional level of comfort, whilst the open back style allows for excellent breathability

Dexterity and Fit: The close fit provides maximum dexterity for the most tactile of applications

Dry and Wet Grip: As well as providing excellent dry grip, the foamed nitrile coating channels oils and liquids away from the glove surface, ensuring superb wet grip

Sectors:

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

Code	883
Colour	White/Grey
Sizes	6-10



Packing

10 pairs per polybag / 120 pairs per case

Grip It® Oil

Seamless knitted nylon liner with dual nitrile coating



Features

Handling: Providing ultimate abrasion protection and gripping ability. Utilising two layers of nitrile; fully coating the hand and the second coating the palm

Durable: Delivers excellent abrasion protection, durability and a long life expectancy

Comfort: The contoured design together with the soft seamless knitted nylon liner and resilient nitrile coating ensures ultimate comfort

Knit Wrist: Elasticated knitted wrist ensures a secure fit and keeps hands free from dust and debris

Sectors:

- Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Prep • Oil and Gas • Warehousing, Transport and Logistics • Waste Management and Local authority

Code	G10
Colour	Red/Black
Sizes	7-11



Packing

10 pairs per polybag / 60 pairs per case

Imola®

Drivers style glove with a full micro-foam nitrile coating and a soft fleecy liner



Features

Style & Coating: This unique glove with 360 micro-foam coating has the look and style of a conventional leather drivers glove but is considerably lighter in weight and more dexterous

Grip: As well as excellent dry grip, the micro-foam coating offers optimum wet grip by channelling liquids away from the glove surface

Comfort: The soft fleecy lining keeps the hands warm and comfortable at all times

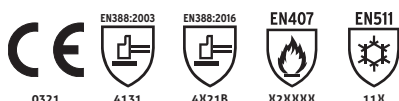
Durability: Delivers excellent abrasion protection, durability and a long life expectancy

Fit: Adjustable Velcro wrist strap ensures a secure fit and helps to keep hands free from dust and debris

Sectors:

- Construction & Utility • Warehousing, Transport and Logistics • Waste Management and Local authority

Code	DR300
Colour	Gold
Sizes	7-11



Packing

1 pair per polybag / 50 pairs per case

Grip It® (Fully Coated)

Seamless knitted nylon glove with lightweight nitrile full coating



Features

Strength: Despite its lightweight construction Grip It offers excellent resistance to abrasion. The high quality nitrile grip coating ensures maximum abrasion score as defined by EN388 (2003 & 2016)

Comfort: The soft seamless knitted yarn provides an exceptional level of comfort and flexibility

Dexterity and Fit: The snug fit provides maximum dexterity for the most tactile of applications

Handling: Provides excellent dry grip

Sectors:

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



Packing

10 pairs per polybag / 120 pairs per case

Code	884
Colour	Grey/Blue
Sizes	7-11

Grip It® (Palm Coated - Grey/Blue)

Seamless knitted nylon glove with lightweight nitrile palm coating



Features

Strength: Despite its lightweight construction Grip It offers excellent resistance to abrasion. The high quality nitrile grip coating ensures maximum abrasion score as defined by EN388 (2003 & 2016)

Comfort: The soft seamless knitted yarn provides an exceptional level of comfort and flexibility, whilst the open back style of the palm coated product allows excellent breathability

Dexterity and Fit: The snug fit provides maximum dexterity for the most tactile of applications

Handling: Provides excellent dry grip

Sectors:

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



Packing

10 pairs per polybag / 120 pairs per case

Code	881B
Colour	Grey/Blue
Sizes	6-10

Grip It® (Palm Coated - White/Grey)

Seamless knitted nylon glove with lightweight nitrile palm coating



Features

Strength: Despite its lightweight construction, Grip It offers excellent resistance to abrasion. The high quality nitrile grip coating ensures maximum abrasion score as defined by EN388

Comfort: The soft seamless knitted yarn provides an exceptional level of comfort and flexibility, whilst the open back style of the palm coated product allows excellent breathability

Dexterity and Fit: The snug fit provides maximum dexterity for the most tactile of applications

Handling: Provides excellent dry grip

Sectors:

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



Packing

10 pairs per polybag / 120 pairs per case

Code	881WG
Colour	White/Grey
Sizes	6-10



Matrix® F Grip (Fully Coated)

Seamless knitted nylon glove with a foamed nitrile coating



Features

- Seamless breathable liner for comfort
- Foamed nitrile coating channels liquids away from glove surface, ensuring excellent grip in wet conditions
- Elasticated knit wrist provides a secure fit

Sectors:

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

Code	1-MAT
Colour	White/Black
Sizes	7-11



Packing

1 pair per polybag / 144 pairs per case

Matrix® F Grip (Palm Coated)

Seamless knitted liner with a foamed nitrile coating



Features

- Seamless breathable liner for comfort
- Foamed nitrile coating channels liquids away from glove surface, ensuring excellent grip in wet conditions
- Elasticated knit wrist provides a secure fit

Sectors:

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

Code	10-MAT
Colour	White/Grey
Sizes	6-11



Packing

1 pair per polybag / 144 pairs per case

Matrix® Nitrile Grip

Seamless knitted glove with full nitrile coating



Features

- Soft seamless liner for extra comfort
- Lightweight full nitrile coating offers excellent flexibility
- Offers excellent dry grip
- Elasticated knitted wrist provides a secure fit

Sectors:

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

Code	11-MAT
Colour	White/Red
Sizes	8-11



Packing

12 pairs per polybag / 120 pairs per case

Matrix® Red N

Seamless knitted liner with a foamed nitrile palm coating



Reusable Gloves



Features

Seamless breathable liner for comfort

Excellent abrasion resistance

Foamed nitrile coating channels liquids away from the glove surface ensuring excellent wet grip

Close fitting for maximum dexterity

Elasticated knitted wrist provides a secure fit

Code	MRN
Colour	Red/Grey
Sizes	7-11



Sectors:

- Automotive • Engineering and Manufacturing
- Warehousing, Transport and Logistics

Packing

12 pairs per polybag / 144 pairs per case

Reflex® N

Seamless knitted polycotton liner with nitrile coating



General Handling



Features

Excellent Grip: Flexible nitrile coating provides excellent grip in both wet and dry conditions for safe and secure handling

Comfort: The seamless knitted polycotton liner provides exceptional comfort and reduces hand fatigue. The back of the glove is uncoated allowing the hand to breathe

Durable: Medium duty offering good puncture and abrasion resistance. The nitrile coating also offers good resistance to oils

Knit Wrist: Elasticated knitted wrist ensures a secure fit and keeps hands free from dust and debris

Code	862
Colour	Grey/Green
Sizes	8-10



Sectors:

- Construction & Utility • Warehousing, Transport and Logistics

Packing

10 pairs per polybag / 120 pairs per case



Features

Comfort: Seamless for extra comfort whilst the open back style allows excellent breathability

Low Linting: Reduces the risk of product contamination

Dexterity: The glove has been designed to be tight fitting to give maximum dexterity in the most delicate of applications

Knit Wrist: Elasticated knitted wrist ensures a secure fit and keeps hands free from dust and debris

Colours: Available in white or grey

Sectors:

• Automotive • Construction & Utility • Engineering and Manufacturing • Warehousing, Transport and Logistics

Code	880G	880
Colour	Grey	White
Sizes	6-10	6-10

Packing

12 pairs per polybag / 120 pairs per case



Matrix® P Grip

Seamless knitted liner with polyurethane palm coating



Reusable Gloves

General Handling



Features

Offers good abrasion and tear resistance

Seamless knitted liner for extra comfort

Open back style allows the hands to breathe keeping them cool and comfortable

Close fitting design for maximum dexterity

Elasticated knitted wrist provides a secure fit and keeps hands free from dust and debris

Available in three colours: Grey, black and white

Sectors:

• Automotive • Construction & Utility • Engineering and Manufacturing • Warehousing, Transport and Logistics

Code	40-MAT	30-MAT	20-MAT
Colour	Black	Grey	White
Sizes	6-11	6-10	6-10

Packing

1 pair per polybag / 144 pairs per case





Matrix® Fingerless

Seamless knitted liner with polyurethane palm coating



Features

- Seamless liner for comfort
- Close fitting with three open fingers for maximum dexterity and tactility
- Flexible polyurethane palm coating
- Longer dip coating on palm for additional protection
- Elasticated knitted wrist provides a secure fit

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Warehousing, Transport and Logistics

Code	933
Colour	Red/Black
Sizes	8-11



Packing

12 pairs per polybag / 144 pairs per case

Matrix® GH100

Seamless knitted liner with polyurethane palm coating



Features

- Polyurethane palm coating offers good abrasion and tear resistance
- Highly dextrous
- Seamless breathable liner for comfort
- Elasticated knitted wrist provides a secure fit

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Warehousing, Transport and Logistics

Code	GH100
Colour	Black/Grey
Sizes	6-11



Packing

1 pair per polybag / 144 pairs per case

Matrix® Red PU

Seamless knitted glove with polyurethane palm coating



Features

- Polyurethane palm coating offers good abrasion and tear resistance
- Seamless breathable liner for comfort
- Tight close fitting design for maximum dexterity
- Elasticated knitted wrist provides a secure fit

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Warehousing, Transport and Logistics

Code	MRP
Colour	Red/Black
Sizes	7-11



Packing

12 pairs per polybag / 144 pairs per case

Grip It® Dry

Seamless knitted nylon glove with sponge latex palm coating



Packing

10 pairs per polybag / 60 pairs per case

Features

Comfort: The soft seamless knitted yarn provides an excellent level of comfort, whilst the open back style allows the hand to breathe

Dexterity and Fit: The breathable, seamless liner combined with the soft sponge latex coating provides outstanding dexterity and a close fit

Dry Grip: The soft sponge latex coating offers excellent dry grip for safe and secure handling

Knit Wrist: Elasticated knitted wrist provides a secure fit and keeps hands free from dust and debris

Sectors:

- Construction & Utility • Engineering and Manufacturing
- Warehousing, Transport and Logistics

Code	889
Colour	Red/Black
Sizes	7-11

Grip It® Plus

Seamless knitted acrylic glove with waffle-embossed latex palm coating



Packing

10 pairs per polybag / 100 pairs per case

Features

Grip: Resilient latex coating has been embossed with a waffle texture contributing directly to the glove's highly effective gripping ability

Comfort: The soft brushed acrylic liner and open-back style ensures ultimate comfort and breathability

Protection: Offers a good safeguard against abrasion and tear hazards

Knit Wrist: Elasticated knitted wrist provides a secure fit and keeps hands free from dust and debris

Sectors:

- Construction & Utility • Warehousing, Transport and Logistics • Waste Management and Local authority

Code	GIP
Colour	Red/Black
Sizes	7-11

Grip It® Wet

Seamless knitted liner with dual latex coating



Packing

1 pair per polybag / 100 pairs per case

Features

Style: Utilises two layers of latex coating on a nylon liner to provide a water resistant surface that extends right through to the wrist

Grip: Foamed latex palm coating engineered to increase resistance to liquids providing maximum grip in both wet and dry handling environments

Comfort: Ergonomic design offers a natural fit giving extra flexibility and comfort to the wearer

Fit: Tapered at the wrist to provide a secure fit

Sectors:

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

Code	GIW
Colour	Red/Black
Sizes	7-11

Reflex®

Seamless knitted polycotton liner with crinkle latex palm coating



Features

Excellent Grip: Flexible latex palm coating provides excellent grip in both wet and dry conditions for safe and secure handling

Comfort: The seamless knitted polycotton liner provides exceptional comfort and reduces hand fatigue. The back of the glove is uncoated allowing the hand to breathe

Durable: Medium duty, offering excellent abrasion and tear resistance

Knit Wrist: Elasticated knitted wrist ensures a secure fit and keeps hands free of dirt and dust

Colours: Available in orange and green

Code	860	861
Colour	Yellow/Orange	Yellow/Green
Sizes	8-10	8-10



Sectors:

- Construction & Utility • Warehousing, Transport and Logistics

Packing

1 pair per polybag / 120 pairs per case

Reflex® T

Seamless knitted polycotton liner with crinkle latex coating



Features

Grip: Crinkle latex palm coating is highly resilient and provides excellent grip in both wet and dry conditions

Comfort: The seamless knitted polycotton liner is breathable and comfortable reducing hand fatigue

Durable: Offers excellent tear resistance and good abrasion and puncture resistance

Colours: Available as a yellow liner with a green or orange palm coating

Header Card: Also available on a header card for easy display and allowing for lower order quantities (Reflex T orange only)

Code	860T	861T
Colour	Yellow/Orange	Yellow/Green
Sizes	7-10	7-10



Sectors:

- Construction & Utility • Warehousing, Transport and Logistics • Waste Management and Local authority

Packing

1 pair per polybag / 120 pairs per case

Blue Grip®

Cotton knitted liner with full crinkle latex coating



Reusable Gloves



Features

Protection: Ideal for handling rough objects

Durable: Offers good abrasion and tear resistance

Grip: Full crinkle latex coating provides excellent grip in both wet and dry conditions

Comfort: Brushed cotton interlock liner provides exceptional comfort for the wearer

Knit Wrist: Keeps hands free from dust and debris

Hygiene: Contains fungicidal and bacteriostatic agent

Code	840
Colour	Red/Blue
Sizes	8-10



0120



2131



1X31B

Sectors:

- Construction & Utility • Waste Management and Local authority

Packing

12 pairs per polybag / 48 pairs per case

Matrix® B Grip

Cotton knitted liner with full crinkle latex coating



General Handling



Features

Ideal for handling rough materials

Provides a good grip in wet and dry conditions

Brushed cotton interlock liner

Elasticated knitted wrist for a secure fit

Code	MBG
Colour	Red/Blue
Sizes	7.5-10.5



0321



2131



2131K

Sectors:

- Construction & Utility • Waste Management and Local authority

Packing

12 pairs per polybag / 72 pairs per case

Matrix® Red L

Seamless polycotton liner with crinkle latex palm coating



Features

- Crinkle latex palm coating for good wet and dry grip
- Seamless, breathable polycotton liner for comfort
- Extremely durable with excellent tear resistance
- Elasticated knitted wrist provides a secure fit and keeps hands free from dust and debris

Code	MRL
Colour	Red/Black
Sizes	7-11



Sectors:

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

Packing

12 pairs per polybag / 120 pairs per case

Matrix® S Grip

Seamless polycotton shell with crinkle latex palm coating



Features

- Flexible crinkle latex palm coating for good wet and dry grip
- Seamless, breathable polycotton liner for comfort
- Elasticated knitted wrist provides a secure fit and keeps hands free from dust and debris
- Available in two colour combinations: Yellow/green and yellow/orange

Code	60-MAT	50-MAT
Colour	Yellow/Green	Yellow/Orange
Sizes	8-10	8-10



Sectors:

- Construction & Utility • Warehousing, Transport and Logistics

Packing

1 pair per polybag / 144 pairs per case

Multi-Task E HV™

Seamless knitted nylon liner with a nitrile palm coating and impact protection



Reusable Gloves



Features

Impact Protection: Thermoplastic impact protection applied to the back of the hand reduces impact and has been engineered to allow for total flexibility

Highly Visible: Improves visual awareness even in subdued light

Reinforced: Padding on the key areas of the palm and nitrile reinforcement between the thumb and forefinger serves to provide further defence against injury

Grip: The highly flexible nitrile coating has a slightly roughened finish which improves handling performance, particularly in light oil applications

Fit: Elasticated Neoprene cuff with adjustable Velcro wrist strap provides a secure fit

Code	MTEHV
Colour	Yellow/Orange/Green
Sizes	7-11

Sectors:

- Construction & Utility • Engineering and Manufacturing
- Oil and Gas • Waste Management and Local authority

Packing

1 pair per polybag / 10 pairs per case



Multi-Task E™

Seamless knitted nylon liner with a nitrile palm coating and impact protection



General Handling



Features

Impact Protection: Thermoplastic rubber impact protection to the back of the hand and fingers reduces impact injury and has been engineered to allow for total flexibility

Reinforced Crotch: Nitrile reinforcement between the thumb and forefinger offers additional protection in an area that is highly susceptible to wear and tear

Grip: The highly flexible nitrile coating has a slightly roughened finish which improves handling performance, particularly in light oil applications

Header Card: Also available on a header card for easy display and allowing for lower order quantities

Code	MTE
Colour	Red/Black
Sizes	7-11

Sectors:

- Construction & Utility • Engineering and Manufacturing

Packing

1 pair per polybag / 10 pairs per case





Matrix® Mechanics

Mechanics style glove made with a blend of synthetic leathers



Features

- Reinforced palm grip patches and Neoprene on the knuckles for extra protection
- Spandex on the back of the hand offers excellent in-use comfort
- Adjustable Velcro wrist strap for a secure fit
- Three open fingers for maximum dexterity and touch screen functionality
- Also available on a header card for easy display and allowing for lower order quantities

Sectors:

- Construction & Utility • Engineering and Manufacturing
- Waste Management and Local authority

Code

MAT-M3

Colour

Black/Grey

Sizes

7-11



Packing

1 pair per polybag / 10 pairs per case

Multi-Task 3™

Blend of synthetic leathers with PVC reinforced fingertips, inner palm and three open fingers



Features

- Flexible: Close fitting design ensures maximum user dexterity and touch screen functionality
- Comfortable: Combination of materials offers excellent in-use comfort
- Stretch: Materials flex in conjunction with the hand's natural movement
- Protection: Reinforced areas on palm and finger tips ensure added protection in key areas
- Fit: Adjustable Velcro wrist strap for a secure fit

Sectors:

- Construction & Utility • Engineering and Manufacturing
- Waste Management and Local authority

Code

MT3

Colour

Black/Grey

Sizes

7-11



Packing

1 pair per polybag / 10 pairs per case

Multi-Task 5™

Blend of synthetic leathers with PVC reinforced fingertips and inner palm



Features

- Flexible: Close fitting design ensures maximum user dexterity
- Comfortable: Combination of materials offers excellent in-use comfort
- Stretch: Materials flex in conjunction with the hand's natural movement
- Protection: Reinforced areas on palm and finger tips ensure added protection in key areas
- Fit: Adjustable Velcro wrist strap for a secure fit

Sectors:

- Construction & Utility • Engineering and Manufacturing
- Waste Management and Local authority

Code

MT5

Colour

Black/Grey

Sizes

7-11



Packing

1 pair per polybag / 10 pairs per case

Daytona™ & Daytona Plus™

Drivers style high grade leather glove



Reusable Gloves



Features

- Good abrasion, tear and puncture resistance
- Elasticated safety cuff holds glove in place and ensures a secure fit
- Fleece lining for extra comfort and warmth
- Soft high grade leather is comfortable and provides excellent grip
- Natural Grain Leather (DR100), Pigmented grain for extra water resistance (DR200)

Sectors:

- Construction & Utility • Warehousing, Transport and Logistics

Code	DR100	DR200
Colour	Yellow	Yellow
Sizes	8-10	8-11

Packing

1 pair per polybag / 50 pairs per case

Premium Chrome Rigger

Rigger glove made from selected leather



Features

- Rubberised safety cuff with vein patch for extra protection to the wrist area
- Machine press cut to give consistent quality and size
- Achieves excellent EN388 score for tear resistance
- Palm lined for comfort
- Also available on a header card for easy display and allowing for lower order quantities

Sectors:

- Construction & Utility • Engineering and Manufacturing

Code	LR158R
Colour	Red/Grey
Sizes	One size

Packing

10 pairs per polybag / 60 pairs per case

Rigmaster Double Palm Rigger™

Rigger glove with double thickness leather on palm



Features

- Double thickness leather on the palm offers increased durability and safety
- Palm lined for comfort
- Excellent abrasion and puncture resistance
- Rubberised safety cuff with vein patch for additional protection to the wrist area

Sectors:

- Construction & Utility • Engineering and Manufacturing

Code	LR143DP
Colour	Red/Grey
Sizes	One size

Packing

10 pairs per polybag / 60 pairs per case

General Handling



Matrix® GH113

Cotton interlock liner with heavy duty full nitrile coating



Features

- Heavyweight nitrile coating for excellent abrasion resistance
- Cotton interlock support liner for comfort
- Provides good grip in both wet and dry conditions
- Knitted wrist for a secure fit

Sectors:

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

Code	GH113
Colour	White/Blue
Sizes	9-10



Packing

12 pairs per polybag / 144 pairs per case

Nitron® (Fully Coated Safety Cuff)

Heavy duty nitrile coated glove with cotton jersey liner



Features

- Heavy Duty: Nitrile coating provides excellent resistance to abrasion and is ideal for handling rough objects
- Protection: Offers good protection against oil and grease
- Grip: Provides excellent dry grip
- Comfort: The anatomical shape and soft jersey liner ensure in-use comfort

Sectors:

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

Code	960
Colour	White/Blue
Sizes	9-10



Packing

12 pairs per polybag / 48 pairs per case

Nitron® Lite

Light duty nitrile coated glove with cotton interlock liner



Features

- Versatile: Combines the comfort of natural cotton with the protection of nitrile
- Flexibility: Lightweight nitrile three-quarter coating offers excellent flexibility and dexterity
- Grip: Textured surface provides a slip-resistant grip

Sectors:

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

Code	931
Colour	White/Yellow
Sizes	7-10



Packing

12 pairs per polybag / 48 pairs per case

Matrix® D Grip

Seamless knitted liner with PVC dot palm coating



Features

Seamless construction for extra comfort

PVC dots for excellent grip and handling ability

Close fitting for good dexterity

Elasticated knit wrist provides a secure fit and keeps hands free from dust and debris

Available in two colours: white and grey

Code	70-MAT	80-MAT
Colour	White/Blue	Grey
Sizes	7-10	6-10



Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Warehousing, Transport and Logistics

Packing

12 pairs per polybag / 144 pairs per case

Matrix® D Grip TS

Seamless knitted liner with PVC dot palm coating and touchscreen functionality



General Handling



Features

Seamless construction for extra comfort

PVC dots for excellent grip and handling ability

Close fitting for good dexterity

Elasticated knit wrist provides a secure fit and keeps hands free from dust and debris

Touchscreen fingertip for easy use on touchscreens

Code	75-MAT
Colour	Blue
Sizes	6-10



Sectors:

- Construction & Utility • Engineering and Manufacturing • Warehousing, Transport and Logistics

Packing

10 pairs per polybag / 100 pairs per case



Criss Cross PVC CSP156™

Seamless knitted glove with PVC criss-cross coating



Features

- Clear PVC criss-cross coating for extra grip
- Knitted construction improves breathability of the hand and is highly flexible
- Offers good tear resistance
- Can be worn on either hand extending the life of the glove
- Elasticated knitted wrist provides a secure fit and keeps hands free from dust and debris

Code	CSP156
Colour	Orange
Sizes	One size



Sectors:

- Construction & Utility • Warehousing, Transport and Logistics

Packing

1 pair per polybag / 120 pairs per case

Red PVC Knit Wrist P10R™

Cotton interlock liner with full PVC coating



Features

- Achieves excellent EN388 score for abrasion resistance
- Cotton interlock knitted liner for comfort
- Smooth PVC coating is durable and provides excellent dry grip
- Cotton knit wrist keeps hands free from dust and debris

Code	P10R
Colour	White/Red
Sizes	One size



Sectors:

- Construction & Utility • Janitorial

Packing

1 pair per polybag / 120 pairs per case

Inspec Grip™

Nylon seamless inspection glove



Features

Fit: Stretch nylon provides close fit and excellent dexterity

Low Linting: Reduces the risk of product contamination

Comfort: Seamless construction makes gloves extremely comfortable and reduces hand fatigue

PVC Dots: Provides exceptional grip and handling ability

Knit Wrist: Elasticated knit wrist provides a secure fit and keeps hands free from dust and debris

Code	766
Colour	White
Sizes	7-10



Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Warehousing, Transport and Logistics

Packing

12 pairs per polybag / 144 pairs per case

Inspec Tec™

Nylon seamless inspection glove



General Handling



Features

Fit: Stretch nylon provides close fit and excellent dexterity

Low Linting: Reduces the risk of product contamination

Comfort: Seamless construction makes gloves extremely comfortable and reduces hand fatigue

Knit Wrist: Elasticated knitted wrist provides a secure fit and keeps hands free from dust and debris

Code	765
Colour	White
Sizes	7-10



Sectors:

- Automotive • Construction & Utility
- Engineering and Manufacturing

Packing

12 pairs per polybag / 144 pairs per case



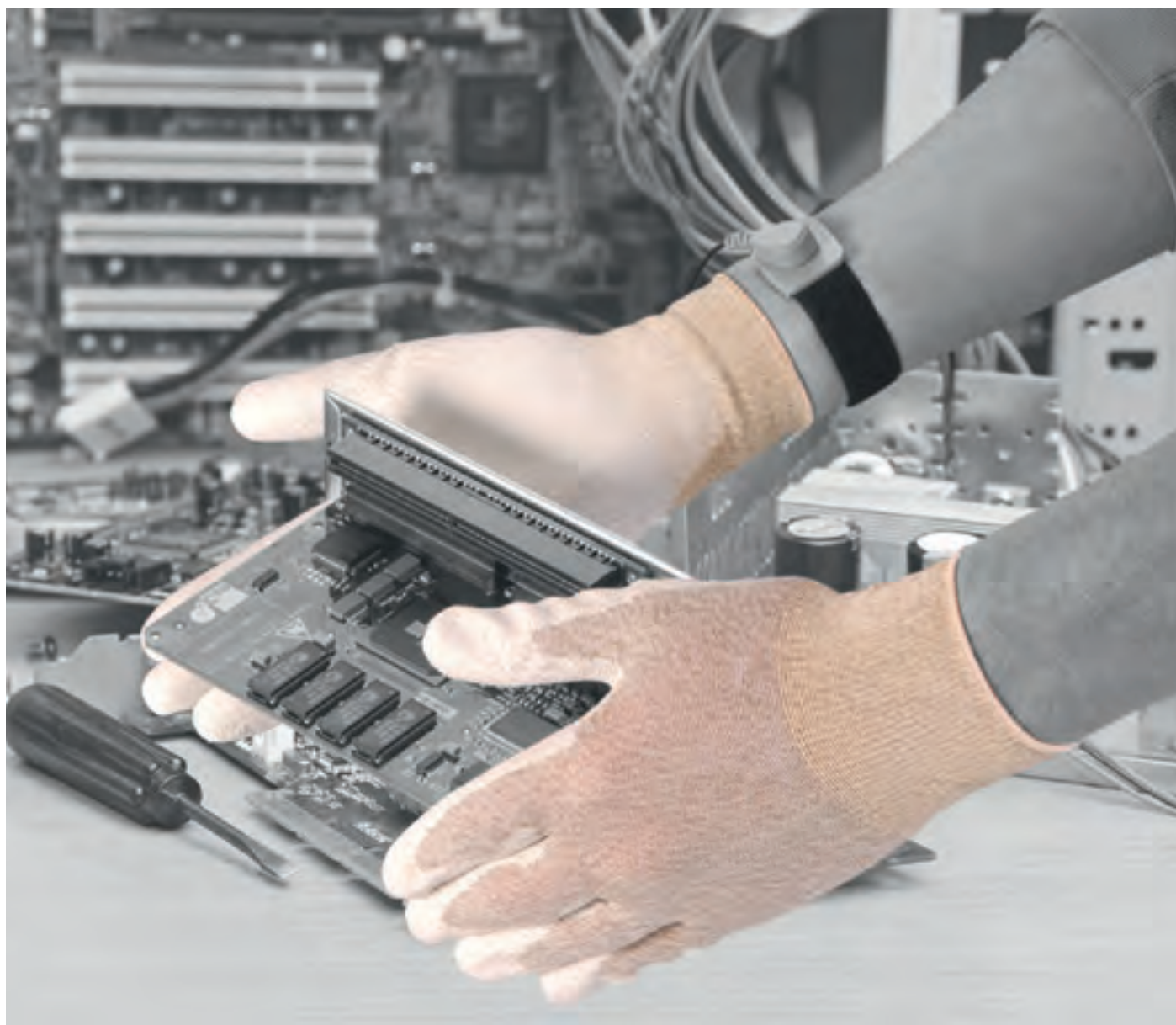
Pure Dex™ Anti Static

Seamless knitted anti-static fibre inspection glove with polyurethane palmcoating



Reusable Gloves

General Handling



Features

Anti-Static Properties: Advanced fibre composition tested to EN1149-1 and meets surface resistivity of EN1149-5

PalmCoated: Polyurethane coating on palm for extra grip

Dexterity: The glove has been designed to be close fitting to give maximum dexterity for the most sensitive of applications

Low Linting: Reduces the risk of product contamination, class 1000 clean room compatible

Single Pair Packed: Gloves remain clean and uncontaminated prior to use

Sectors:

- Engineering and electronics

Code

AS102

Colour

Grey/White

Sizes

7-10

Packing

10 pairs per polybag / 100 pairs per case



Pure Dex Nylon™

Seamless knitted nylon inspection glove with polyurethane palm coating



Reusable Gloves

General Handling



Features

Dexterity: The Pure Dex range has been designed to be close fitting giving maximum dexterity in the most tactile and sensitive applications

Low Linting: Reduces the risk of product contamination, class 1000 clean room compatible






Single Pair Packed: Gloves remain clean and uncontaminated prior to use

Knit Wrist: Elasticated knitted wrist keeps hands free from dust and debris

Palm Coated: CR202 / **Palm Coated Long Cuff:** CR206 / **Fingertip Coated:** CR201 / **Uncoated:** CR200

Sectors:

- Automotive

Code	CR202	CR206	CR201	CR200
Colour	White	White	White	White
Sizes	9	10	7-10	7-10
				
0120	4131X	4131X	1131X	1131X

Packing

10 pairs per polybag / 100 pairs per case



Dermatology Cotton™

Cotton glove

ph Bodyguards



Features

Unbleached cotton glove with a knit wrist for superior comfort and fit
Seamless design reduces the risk of skin irritation to the wearer
Colour coded stitching on the cuff ensures easy size recognition
Can be used as an underglove

Code	DERA
Colour	Natural
Sizes	S-L



Minimal Risk Only

Sectors:

- Automotive • Engineering and Manufacturing
- Medical, Vet, Dental, Pharmaceutical
- Warehousing, Transport and Logistics

Packing

10 pairs per polybag / 200 pairs per case

Firmadot™

PVC dot coated knitted glove

ph Polyco



Features

Dot coating over the entire glove surface provides good grip for safe handling
Good fit, flexibility and feel
Seamless construction will not irritate hands even during long periods of wear
Can be worn on either hand, extending the life of the glove
Elasticated knitted wrist ensures a secure fit and keeps hands free from dust and debris

Code	730
Colour	White/Black
Sizes	7-10



0120



1130



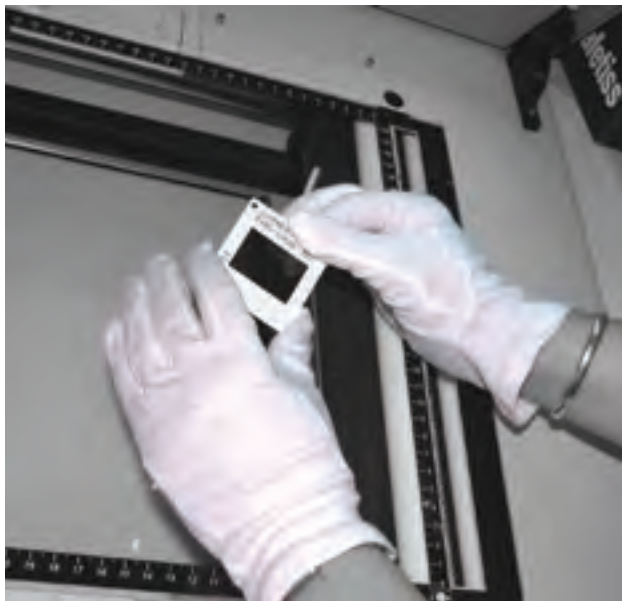
1121X

Sectors:

- Construction & Utility • Warehousing, Transport and Logistics

Packing

12 pairs per polybag / 144 pairs per case

**Features**

100% Cotton with a smooth finish for superior comfort and longer life

Machine washable for multiple use

Can be used as under gloves with disposables or other gloves

Code	GI/NCME	GI/NCWO
Colour	White	White
Sizes	Mens	Ladies

**Sectors:**

- Engineering and Manufacturing • Food Manufacturing and Prep

Packing

10 pairs per polybag / 300 pairs per case

Knitted Stockinette™

Polycotton die cut glove

**Features**

Soft polycotton material offer comfort and protection

Die cut to ensure consistency of size

Knitted wrist for a secure fit

Available in mediumweight (CK21) and heavyweight (CK41) versions

Code	CK21KW	CK41
Colour	White	White
Sizes	Ladies/Mens	Ladies/Mens

**Sectors:**

- Construction & Utility • Engineering and Manufacturing
- Warehousing, Transport and Logistics

Packing

20 pairs per polybag / 600 pairs per case



Grip It® Oil Gauntlet C5 (35.5cm)

Seamless knitted cut resistant Kevlar glove with dual PVC coating



Reusable Gloves

Cut Resistant



Features

Grip: Granulated foam slip-resistant PVC coating on the hand provides an outstanding grip and is especially competent in oily conditions

Cut Resistant: Kevlar knitted liner is extremely comfortable yet provides maximum cut protection

Chemical Resistant: Offers good resistance to a variety of chemicals including acids, alkalis, oils and greases

Durable: Provides excellent durability under intense mechanical duress

Flexible: Liquid proof PVC coating is highly flexible, which is maintained even in cold temperatures

Heat Resistant: Conforms to European standard EN407 for Thermal Hazards

Sectors:

- Automotive • Construction & Utility
- Engineering and Manufacturing • Oil and Gas
- Waste Management and Local authority

Code

GIOG5

Colour

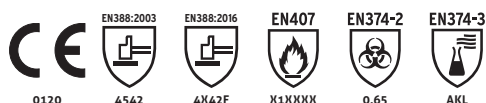
Green/Black

Sizes

8-11

Packing

1 pair per polybag / 40 pairs per case



Polyflex® Hydro C5

Hydrophobic treated seamless knitted cut resistant liner with a foamed nitrile palm coating and touch sensitive fingertips



Features

Water Repellent: The Hydrophobic solution allows for a robust 3-Dimensional water resistant performance whilst maintaining maximum breathability

Protection: Lightweight liner achieves excellent levels of cut, abrasion and tear resistance providing superb mechanical protection

Grip: The nitrile palm coating is infused with air bubbles to provide an inherent cushioning effect and an enhanced grip in dry, damp and oily conditions

Touch Sensitive: Tactile touch sensitive fingertips enable the wearer to use touch screen machinery or touch screen devices with precision and without the need to remove the glove

Durable: Highly resistant to tear and abrasion, making for a durable and long-lasting glove

Code	PHYK
Colour	Green/Black
Sizes	6-11

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Oil and Gas • Waste Management and Local authority

Packing

1 pair per polybag / 60 pairs per case



Polyflex® Hydro C5 TP

Hydrophobic treated seamless knitted cut resistant liner with a foamed nitrile palm coating, impact protection and touch-sensitive fingertips



Cut Resistant



Features

Water Repellent: The Hydrophobic solution allows for a robust 3-Dimensional water resistant performance whilst maintaining maximum breathability

Grip: The nitrile palm coating is infused with air bubbles to provide an inherent cushioning effect and an enhanced grip in dry, damp and oily conditions

Protection: Lightweight liner achieves excellent levels of cut, abrasion and tear resistance providing superb mechanical protection

Touch Sensitive: Tactile touch sensitive fingertips enable the wearer to use touch screen machinery or touch screen devices with precision and without the need to remove the glove

Fit: Elasticated Neoprene cuff with adjustable Velcro wrist strap provides a secure fit

Impact Protection: Modified thermoplastic impact protection applied to the back of the hand has been engineered to protect the wearer against impact without restricting movement

Code	PHYKTP
Colour	Green/Black
Sizes	6-11

Sectors:

- Construction & Utility • Engineering and Manufacturing • Oil and Gas • Waste Management and Local authority

Packing

1 pair per polybag / 10 pairs per case





Grip It® Oil C5

High visibility seamless cut resistant liner with a dual nitrile coating



Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Prep • Waste Management and Local authority

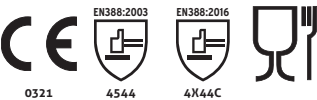
Packing

1 pair per polybag / 60 pairs per case

Features

- Protection:** Made from a combination of HPPE (high performance polyethylene) and glass fibre, the liner attains excellent EN388 scores in all categories
- Handling:** Providing ultimate abrasion protection and gripping ability. Utilising two layers of nitrile; the first layer fully coated and the second palm coated
- Durable:** Delivers excellent protection, durability and a long life expectancy
- Comfort:** The contoured design together with the soft seamless knitted liner and resilient nitrile coating ensures ultimate comfort with minimal hand fatigue in prolonged use
- High Visibility:** High visibility colour scheme increases visual awareness
- Knit Wrist:** Elasticated knitted wrist provides a secure fit and keeps hands free from dirt and debris

Code	GIOK
Colour	Green/Black
Sizes	7-11



Grip It® Oil C5 TP

High visibility seamless knitted cut resistant glove with a dual nitrile coating and impact protection



Sectors:

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

Packing

1 pair per polybag / 10 pairs per case

Features

- Impact Protection:** Modified thermoplastic impact protection applied to the back of the hand has been engineered to protect the wearer against impact without restricting movement
- Handling:** Providing ultimate abrasion protection and gripping ability. Utilising two layers of nitrile; the first layer fully coated which has been hydrophobic treated for added water resistance and the second palm coated
- Fit:** Elasticated Neoprene cuff with adjustable Velcro wrist strap provides a secure fit, whilst the light, flexible materials ensure comfort when wearing the gloves for long periods
- Highly Visible:** Improves visual awareness and safety even in subdued light

Code	GIOKTP
Colour	Green/Black
Sizes	6-11



Dyflex® Plus N

Lightweight high cut resistant glove with foamed nitrile coating and thumb crotch reinforcement



Reusable Gloves

Cut Resistant



Features

Performance: The remarkably lightweight liner provides excellent levels of cut, abrasion and tear resistance providing superb mechanical protection

Reinforced Crotch: Flat nitrile reinforcement between the thumb and forefinger offers additional protection in an area that is highly susceptible to wear and tear

Grip: Foamed nitrile palm coating channels oils and liquids away from the surface of the glove to optimise grip and allow safe handling at all times

Comfort: The seamless breathable liner and highly flexible palm coating ensure a high level of comfort even in prolonged use

Dexterity: The glove has been designed to be close fitting to provide greater dexterity

Durable: Maximum abrasion resistance and reinforced thumb crotch increase durability and ensure longevity

Knit Wrist: Elasticated knitted wrist provides a secure fit and keeps hands free from dust and debris

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Warehousing, Transport and Logistics

Code	DPN
Colour	Grey/Blue
Sizes	7-11

Packing

1 pair per polybag / 40 pairs per case





Matrix® GH370

Lightweight seamless knitted liner with a nitrile palm coating



Features

Protection: Lightweight liner provides excellent cut, abrasion and tear resistance

Grip: Nitrile coating offers good grip, especially on oily surfaces

Dexterity: Designed to be close fitting for maximum dexterity

Knit Wrist: Elasticated for a secure fit

Code	GH370
Colour	Grey/Black
Sizes	7-10



Sectors:

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

Packing

10 pairs per polybag / 120 pairs per case

Reflex® G5N

Seamless knitted high cut resistant glove with a foamed nitrile palm coating



Features

Protection: Attains excellent EN388 scores for abrasion, cut and tear resistance

Comfort: The yarn is made with a soft finish to provide exceptional comfort to the wearer

Grip: Provides excellent grip especially in wet conditions

Flexible: Foamed nitrile coating is highly flexible reducing hand fatigue in prolonged use

Knit Wrist: Elasticated knitted wrist provides a secure fit and keeps hands free from dust and debris

Code	898
Colour	Green/Black
Sizes	7-10



Sectors:

- Construction & Utility • Engineering and Manufacturing • Oil and Gas • Waste Management and Local authority

Packing

10 pairs per polybag / 60 pairs per case

Multi-Task E C5™

Seamless knitted nylon cut resistant liner with a nitrile palm coating and impact protection



Reusable Gloves



Features

Impact Protection: Thermoplastic impact protection applied to the back of the hand reduces impact and has been engineered to allow for total flexibility

Cut Resistant: Nylon liner offers optimal cut protection and achieves excellent EN388 scores in all categories

Grip: The highly flexible nitrile coating has a slightly roughened finish which improves handling performance, particularly in light oil applications

Fit: Elasticated Neoprene cuff with adjustable Velcro wrist strap provides a secure fit

Code	MTEC5
Colour	Green/Black
Sizes	6-11



Sectors:

- Construction & Utility • Engineering and Manufacturing
- Oil and Gas • Waste Management and Local authority

Packing

1 pair per polybag / 10 pairs per case

Nitron® Plus

Heavy duty nitrile coated glove on a Kevlar felt liner with nitrile safety cuff



Cut Resistant



Features

Heavy Duty: The nitrile coated Kevlar felt spanning the hand offers excellent protection from abrasion, cuts, snags and punctures

Coating: Nitrile coating is highly resistant to grease and oil

Grip: The roughened finish provides good dry grip

Nitrile Safety Cuff: Provides additional protection to the wrist area

Code	920
Colour	Blue
Sizes	8.5-10



Sectors:

- Automotive • Engineering and Manufacturing

Packing

1 pair per polybag / 48 pairs per case



Dyflex® Blue

Seamless knitted glove with Dyneema technology and nitrile foam coating



Features

Comfort: The breathable, super-lightweight construction of the cut resistant liner ensures ultimate comfort at all times

Grip: Microfoam nitrile coating increases resistance to oils and liquids, maximising grip

Handling: Close fitting and dextrous which allows for precision handling

Design: Combines tactility and protection meaning you no longer have to compromise on user comfort, safety or productivity

Knit Wrist: Elasticated knitted wrist provides a secure fit and keeps hands free from dust and debris

Sectors:

- Engineering and Manufacturing • Food Manufacturing and Prep



Packing

10 pairs per polybag / 60 pairs per case

Code	882B
Colour	Blue
Sizes	7-11

Grip It® Oil C3

Seamless knitted cut resistant liner with dual nitrile coating



Features

Protection: Liner is made from a combination of HPPE (high performance polyethylene) and glass fibre offering good resistance to mechanical hazards

Handling: Providing ultimate abrasion protection and gripping ability. Utilising two layers of nitrile; the first layer fully coated and the second palm coated

Durable: Delivers excellent protection, durability and a long life expectancy

Comfort: The soft seamless knitted liner has a resilient nitrile coating ensuring ultimate comfort with minimal hand fatigue in prolonged use

Knit Wrist: Elasticated wrist for secure fit and protection from debris

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Prep • Waste Management and Local authority



Packing

10 pairs per polybag / 60 pairs per case

Code	GI0K3
Colour	Orange/Black
Sizes	7-11

Polyflex® Hydro C3

Hydrophobic treated seamless knitted cut resistant liner with a foamed nitrile palm coating



Features

Water Repellent: The Hydrophobic solution allows for a comprehensive and robust 3-Dimensional water resistant performance while maintaining maximum breathability

Protection: Ultra-lightweight cut resistant liner offers a high level of mechanical protection, flexibility and comfort

Grip: The nitrile palm coating provides enhanced grip in dry, damp and oily conditions

Durable: Highly resistant to tear and abrasion

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Oil and Gas • Waste Management and Local authority



Packing

10 pairs per polybag / 60 pairs per case

Code	PHYC3
Colour	Orange/Black
Sizes	6-11

Dyflex® Ultra

Seamless knitted glove with Dyneema Diamond Technology and polyurethane palm coating



Reusable Gloves

Cut Resistant



Features

Cut Resistant: The liner, made with Dyneema® Diamond Technology, provides the maximum level of cut resistance without the use of abrasive materials

Grip: Polyurethane palm coating provides outstanding abrasion resistance and an excellent grip

Comfort: The seamless construction of the soft yarn provides an exceptional level of comfort, whilst the open back style allows for excellent breathability

Dexterity: Designed to be close fitting to give maximum dexterity for the most tactile of operations

Knit Wrist: Elasticated knitted wrist provides a secure fit and keeps hands free from dust and debris

Sectors:

• Automotive • Construction & Utility • Engineering and Manufacturing • Oil and Gas • Warehousing, Transport and Logistics • Waste Management and Local authority

Code	DFU
Colour	Grey
Sizes	6-11

Packing

1 pair per polybag / 48 pairs per case



0321

4542



Matrix® Green PU

Seamless knitted high cut resistant glove with a polyurethane palm coating



Features

- High cut resistant liner with glass fibre provides excellent EN388 scores for abrasion, cut, tear and puncture
- Soft seamless knitted liner provides superior comfort for this level of protection
- Designed to be close fitting to give maximum dexterity
- Elasticated knitted wrist provides a secure fit and keeps hands free from dust and debris

Code	MGP
Colour	Green/Black
Sizes	7-11



Sectors:

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

Packing

12 pairs per polybag / 48 pairs per case

Matrix® Green PU Fingerless

Seamless knitted high cut resistant fingerless glove with a polyurethane palm coating



Features

- Three open fingers and flexible polyurethane coating enables precise handling and touch screen functionality
- High cut resistant liner achieves excellent EN388 scores for abrasion, cut and tear resistance
- Close fitting seamless liner allows for excellent dexterity
- The back of the glove is uncoated, ensuring the hands stay well-ventilated
- Elasticated knitted wrist provides a secure fit and hands free from dust and dirt

Code	MGP-FL
Colour	Green/Black
Sizes	7-11



Sectors:

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

Packing

12 pairs per polybag / 48 pairs per case

Matrix® C4

Polyurethane palm coating on a seamless knitted high cut resistant liner with glass fibre



Reusable Gloves



Features

High cut resistant liner with glass fibre provides excellent abrasion, cut and tear resistance

The seamless knitted liner is extremely soft and highly breathable assuring comfort at all times

Designed to be close fitting for maximum dexterity

Also available on a header card for easy display and allowing for lower order quantities

Code	992
Colour	Black/Grey
Sizes	6-11



Sectors:

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

Packing

10 pairs per polybag / 100 pairs per case

Matrix® GH315

Seamless knitted high cut resistant glove with a polyurethane palm coating



Cut Resistant



Features

Offers excellent abrasion, cut and tear resistance

Polyurethane palm coating provides a good grip for safer handling in wet and dry conditions

Close fitting for maximum dexterity

Elasticated knitted wrist for a secure fit

Code	GH315
Colour	Grey/Black
Sizes	7-10



Sectors:

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

Packing

12 pairs per polybag / 144 pairs per case



Dyflex® Air

Ultra-lightweight seamless knitted liner with Dyneema® Diamond Technology and polyurethane palm coating



Reusable Gloves

Cut Resistant



Features

Comfort: 18 gauge seamless knitted liner is ultra-lightweight, breathable and highly flexible, ensuring ultimate comfort at all times

Durable: Thin polyurethane coating in combination with the special fibre delivers EN388 level 3 abrasion performance for extended glove life and reduced cost of ownership

Cut Resistant: Fine Dyneema yarn offers superior cut resistance for a lightweight glove

Handling: Close fitting and dextrous which allows for precision handling

Design: Combines tactility and protection meaning you no longer have to compromise on user comfort, safety or productivity

Sectors:

• Automotive • Construction & Utility • Engineering and Manufacturing • Oil and Gas • Warehousing, Transport and Logistics • Waste Management and Local authority

Code

DFA

Colour

Teal/Black

Sizes

6-11

Packing

10 pairs per polybag / 60 pairs per case





Features

Strength: This lightweight glove with Dyneema provides excellent resistance to cut, abrasion and tear

Comfort: The seamless construction provides an exceptional level of comfort, whilst the open back style allows excellent breathability

Dexterity: The glove has been designed to be close fitting to give maximum dexterity for the most tactile of operations

Knit Wrist: Elasticated knitted wrist provides a secure fit and keeps hands free from dust and debris

Colours: Available in white and grey

Sectors:

• Automotive • Construction & Utility • Engineering and Manufacturing • Oil and Gas • Warehousing, Transport and Logistics • Waste Management and Local authority

Code	882	882G
Colour	White	Grey
Sizes	6-10	6-10

Packing

12 pairs per polybag / 48 pairs per case





Matrix® Air C3

Ultra-lightweight cut resistant liner with a polyurethane palm coating



Features

Comfort: 18-gauge seamless knitted liner is ultra-lightweight, breathable and highly flexible, ensuring ultimate comfort at all times

Cut Resistant: Fine cut resistant yarn offers excellent cut resistance in a lightweight glove

Durable: Thin polyurethane coating in combination with the cut resistant liner delivers abrasion performance making the glove highly durable

Design: Combines tactility and protection meaning you no longer have to compromise on user comfort, safety or productivity

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Waste Management and Local authority



Packing

10 pairs per polybag / 100 pairs per case

Code	988
Colour	Grey/Black
Sizes	6-11

Matrix® C3

Seamless cut resistant liner with polyurethane palm coating



Features

Polyurethane coating provides excellent abrasion resistance

The close fit allows for superior dexterity

Seamless liner offers great comfort

Elasticated knitted wrist provides a secure fit and keeps hands free from dust and debris

Sectors:

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



Packing

10 pairs per polybag / 120 pairs per case

Code	989
Colour	Grey/Black
Sizes	7-10

Matrix® Orange PU

Seamless cut resistant liner with polyurethane palm coating



Features

Provides excellent protection from abrasion and tear hazards

Soft seamless knitted liner with open back style for comfort and breathability

Designed to be close fitting to give maximum dexterity

Elasticated knitted wrist provides a secure fit and keeps hands free from dust and debris

Sectors:

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



Packing

12 pairs per polybag / 48 pairs per case

Code	MOP
Colour	Orange/Black
Sizes	7-11

Matrix® GH378

Lightweight seamless knitted liner with a crinkle latex palm coating



Features

- Protection: Lightweight liner provides excellent cut and tear resistance
- Grip: Crinkle latex palm coating provides good grip in both wet and dry conditions for safe and secure handling
- Dexterity: Close fitting for maximum dexterity
- Knit Wrist: Elasticated knitted wrist provides a secure fit and keeps hands free from dust and debris

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Oil and Gas

Code	GH378
Colour	Grey/Black
Sizes	7-10



Packing

12 pairs per polybag / 120 pairs per case

Reflex® G5

Seamless knitted high cut resistant glove with a crinkle latex palm coating



Features

- Protection: Achieves excellent EN388 scores for cut and tear resistance
- Comfort: The yarn is made with a soft finish to provide exceptional comfort to the wearer
- Grip: Provides excellent grip in both dry and wet conditions
- Flexible: Latex coating is highly flexible reducing hand fatigue in prolonged use
- Knit Wrist: Elasticated knitted wrist provides a secure fit and keeps hands free from dust and debris

Sectors:

- Construction & Utility • Engineering and Manufacturing • Oil and Gas • Waste Management and Local authority

Code	900
Colour	Green/Blue
Sizes	7-10



Packing

10 pairs per polybag / 60 pairs per case

Reflex® K Plus

Seamless knitted Kevlar liner with a crinkle palm latex coating



Features

- Cut Resistant: Kevlar provides increased protection against cuts, slashes and abrasion
- Durable: Heavy duty performance enhanced by the durable latex palm coating
- Grip: Excellent grip in both wet and dry conditions for safe and secure handling
- Comfort: Seamless knitted liner is extremely comfortable and is uncoated on the back of the hand allowing the hand to breathe
- Flexible: Latex coating is very flexible minimising hand fatigue in prolonged use
- Knit Wrist: Elasticated knitted wrist provides a secure fit and keeps hands free from dust and debris

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Oil and Gas

Code	870
Colour	Yellow/Blue
Sizes	8-10



Packing

10 pairs per polybag / 120 pairs per case



Granite 5® Beta

Grain leather glove with reinforced Kevlar seamless knitted liner



Features

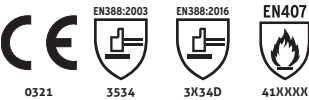
Quality: Superior quality grain leather glove with elasticated wrist, reinforced thumb crotch, protective vein patch and additional leather protection to back of cuff

Cut Resistant: Seamless liner provides high levels of cut resistance

Comfort: The yarn is made with a soft finish to provide exceptional comfort to the wearer

Strength: Double-stitched Kevlar thread is used throughout for maximum strength

Code	891
Colour	Green
Sizes	6-13



Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Oil and Gas • Military

Packing

1 pair per polybag / 10 pairs per case

Granite 5® Delta

Split leather glove with high cut resistant seamless knitted liner



Features

Cut Resistant: The seamless liner provides high levels of cut resistance

Protection: With protective vein patch and reinforced thumb and palm

Comfort: The yarn is made with a soft finish to provide exceptional comfort to the wearer

Strength: Double-stitched Kevlar thread is used throughout for maximum strength

Code	893
Colour	Grey
Sizes	8-11



Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Oil and Gas

Packing

1 pair per polybag / 20 pairs per case



Features

Cut Resistant: Provides a good level of cut resistance

Comfort: The liner blend gives the wearer added comfort and absorbs perspiration

Handling: Provides excellent wet and dry grip

Durable: Offers excellent abrasion, tear and puncture resistance

Protection: Vein patch provides extra protection to the wrist, and an integral thumb crotch reinforces the area between the thumb and forefinger

Code	897
Colour	Grey
Sizes	8-12



Sectors:

- Automotive • Construction & Utility
- Engineering and Manufacturing • Oil and Gas • Warehousing, Transport and Logistics

Packing

10 pairs per polybag / 50 pairs per case

Touchstone Ultra N™

Seamless knitted Kevlar and steel yarn with leather palm



Features

Cut Resistant: Kevlar and steel yarn achieves maximum protection against cuts

Handling: Leather palm provides excellent grip in wet and oily conditions, and acts as a liquid barrier

Durable: Offers excellent abrasion and tear resistance

Protection: Leather vein patch for extra protection to the wrist

Knit Wrist: Elasticated knitted wrist provides a secure fit and keeps hands free from dust and dirt

Code	TUN
Colour	Yellow/Grey
Sizes	7-10



Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Oil and Gas

Packing

1 pair per polybag / 60 pairs per case



BladeShades™

Seamless knitted high cut resistant glove with Dyneema® technology



Features

Hygiene Control: Available in two colours for colour co-ordination

Performance: High cut resistant yarn with Dyneema® technology

Cut Resistant: Innovative fibre achieves high EN388 cut resistance

Low Linting: To prevent food contamination

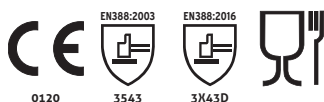
Food Approved: Food contact approved

Ambidextrous: Can be worn on either hand, extending the life of the glove

Washable: Can be laundered up to 95°C

Sectors:

- Food Manufacturing and Prep



Code	BSK	BSB
Colour	Black	Blue
Sizes	6-11	6-11

Packing

1 glove per bag / 12 gloves per case

Touchstone Grip™

Mediumweight 100% Kevlar knitted glove with PVC dots



Features

Cut Resistant: Kevlar provides increased protection against cuts, slashes and abrasion, whilst maintaining a high degree of dexterity for the wearer

Comfort: Kevlar fibres are soft, comfortable and breathable

Ambidextrous: Can be worn on either hand, extending the life of the glove

Knit Wrist: Elasticated knitted wrist provides a secure fit and keeps hands free from dust and dirt

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Warehousing, Transport and Logistics



Code	753
Colour	Yellow/Black
Sizes	8-10

Packing

12 pairs per polybag / 48 pairs per case

Touchstone™

100% Kevlar knitted glove



Features

Cut Resistant: Kevlar provides increased protection against cuts, slashes and abrasion, while maintaining a high degree of dexterity for the wearer

Comfort: Kevlar fibres are soft, comfortable and breathable

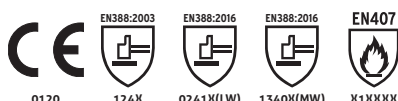
Heat Resistant: 100% Kevlar aramid fibre offers increased resistance to heat

Ambidextrous: Can be worn on either hand, extending the life of the glove

Weight: Available in lightweight and mediumweight options

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Warehousing, Transport and Logistics



Code	750 (LW)	751 (MW)
Colour	Yellow	Yellow
Sizes	7-10	8-10

Packing

12 pairs per polybag / 48 pairs per case

Blade Runner® Sleeve

Seamless knitted high cut resistant sleeve with Dyneema® technology



Reusable Gloves



Features

Cut Resistant: The innovative fibre achieves excellent cut resistant levels as defined by European Standard EN388

Comfort: The special coating on the yarn provides a level of comfort not previously associated with level 5 cut resistance

Style: 35cm (14") loose fit sleeve with adjustable Velcro strap for the upper arm

Knit Wrist: Elasticated knit wrist for a secure fit

Code	8001
Colour	Grey
Sizes	One size



Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Prep • Warehousing, Transport and Logistics

Packing

1 sleeve per polybag / 36 sleeves per case

Touchstone Sleeve™

100% Kevlar Knitted Sleeve



Cut Resistant



Features

Cut Resistant: Kevlar provides increased protection against cuts, slashes and abrasion

Comfort: Soft Kevlar fibres and seamless construction will not irritate arms, even during long periods of wear

Heat Resistant: Kevlar aramid fibre offers increased resistance to heat

Double Ply Kevlar: Offers increased protection to the arm from cuts and abrasion (not applicable to loose fit sleeve)

Thumb Slot: Ensures that the sleeve will not slip exposing the wrist or arm (not applicable to 12" sleeve or loose fit sleeve)

Washable: May be washed by machine or dry cleaned

Code	7549	7550	7551	7551-BT3	7553	7552
Colour	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow
Sizes	12"	14"	18"	18"BT	20"	22"
Tack	Bar tack					



Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Warehousing, Transport and Logistics

Packing

24 sleeves per polybag / 96 sleeves per case



Ketochem® (33cm)

Lightweight ketone resistant glove



Sectors:

- Engineering and Manufacturing

Packing

1 pair per zip lock bag / 10 pairs per case

Features

Design: Unique formulation provides exceptional protection against a wide range of aggressive solvents

Protection: Excellent resistance to ketones, including MEK and acetone as well as aromatics such as toluene

Economical: Performance equivalent to high performance butyl and fluoroelastomer products at a more cost effective level

Comfort: Smooth non-textured material and anatomical shape ensures comfort and flexibility, and reduces hand fatigue

Sensitivity: The lightweight unsupported glove construction feels like a second skin and results in greater tactile sensitivity

Code	KETO
Colour	Blue
Sizes	9-11



Please note that the 2016 EN374 results are pending. If you require further information then please contact us.

Long Nite™ (63cm)

Chemical resistant nitrile coated gauntlet on a cotton liner with an integral nitrile sleeve



Features

Protection: Offers protection against oil, grease and various detergents

Performance: Achieves an excellent score for abrasion resistance as defined by European Standard EN388

Extra Long: Sleeve provides extra splash protection to the arms

Grip: Granular non-slip surface on the hand for improved grip levels

Comfort: Cotton liner and anatomical shape ensures comfort and flexibility and reduces hand fatigue

Code	342
Colour	Blue
Sizes	7-9.5



Sectors:

- Food Manufacturing and Prep • Janitorial
- Waste Management and Local authority

Packing

1 pair per polybag / 36 pairs per case

Grip It® Oil Gauntlet C1 (35cm)

Seamless knitted chemical resistant gauntlet with dual nitrile coating



Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Prep
- Janitorial • Warehousing, Transport and Logistics

Packing

10 pairs per polybag / 60 pairs per case

Features

Handling: A flexible and robust glove that utilises two layers of nitrile coating to provide ultimate grip, abrasion protection and durability

Grip: The palm coating is infused with microfoam bubbles increasing resistance to oils and maximising grip in wet and oily handling environments

Chemical Resistance: Provides good protection against a wide range of chemicals, including strong detergents, oils and certain solvents

Comfort: Resilient dual nitrile coating and soft seamless knitted liner provides an ultimate level of comfort

Food Contact: Tested in accordance with EN1186 making it suitable for food contact

Code	GIOG1
Colour	Green/Black
Sizes	8-11



N-Dura 45™ (45mm)

Nitrile synthetic rubber glove



Reusable Gloves



Features

Performance: Provides protection from many aliphatic solvents, oils, fats and greases

Durable: Achieves an excellent score for abrasion resistance as defined by European Standard EN388

Good Grip: Slip-resistant pattern on the palm enhances grip

Unlined: For greater sensitivity and dexterity

Extra Long: 45cm in length for added protection to the forearm

Code	ND45
Colour	Green
Sizes	8-10



Sectors:

- Automotive • Food Manufacturing and Prep • Janitorial

Packing

10 pairs per polybag / 40 pairs per case



Nitri-Tech III® (Flock Lined) (33cm)

Nitrile synthetic rubber glove



Features

Performance: Offers very good abrasion and puncture resistance and protection against a wide range of chemicals including strong detergents, oils and certain solvents

Durable: Achieves an excellent abrasion score as defined by European Standard EN388

Comfort: Anatomically shaped ensuring comfort and reducing hand fatigue

Good Grip: Non-slip diamond pattern on the palm of glove enhances grip

Flock Lined: Soft cotton flock lining eases wear and removal, and absorbs perspiration keeping hands cool and comfortable

Anti-Static Properties: Meets EN1149

Code	92	94
Colour	Green	Blue
Sizes	7-10	7-10

Sectors:

- Automotive • Food Manufacturing and Prep • Janitorial

Packing

12 pairs per polybag / 48 pairs per case



Nitri-Tech III® (Unlined) (33cm)

Nitrile synthetic rubber glove



Features

Performance: Offers very good abrasion and puncture resistance and protection against a wide range of chemicals including strong detergents, oils and certain solvents

Durable: Achieves an excellent abrasion score as defined by European Standard EN388

Comfort: Anatomically shaped ensuring comfort and reducing hand fatigue

Good Grip: Non-slip diamond pattern on the palm of glove enhances grip

Unlined: Flock and lint free

Anti-Static Properties: Meets EN1149

Code	90
Colour	Green
Sizes	7-11

Sectors:

- Automotive • Food Manufacturing and Prep • Janitorial

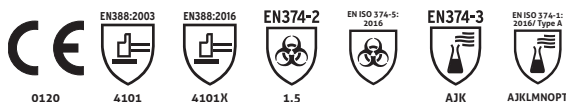
Packing

1 pair per polybag / 48 pairs per case



GI/F12 (0.32mm) (32cm)

Green nitrile industrial glove



Packing

12 pairs per polybag / 144 pairs per case



Features

Cotton flock lining absorbs perspiration and keeps hands dry, cool, and comfortable

Textured palm and fingers enhance grip

Anatomically shaped ensuring comfort and reducing hand fatigue

Achieves an excellent abrasion score as defined by European Standard EN388

Offers protection against a wide range of chemicals including strong detergents, oils and certain solvents

Thickness: 0.38mm / 15 Mil

Sectors:

• Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Oil and Gas • Waste Management and Local authority

Code	GI/F12
Colour	Green
Sizes	7-11

GI/F11 (0.54mm) (30cm)

Green nitrile industrial glove



Packing

12 pairs per polybag / 144 pairs per case

Features

Cotton flock lining absorbs perspiration and keeps hands dry, cool, and comfortable

Textured palm and fingers enhance grip

Anatomically shaped ensuring comfort and reducing hand fatigue

Achieves an excellent abrasion score as defined by European Standard EN388

Offers protection against a wide range of chemicals including strong detergents, oils and certain solvents

Thickness: 0.54mm / 21 Mil

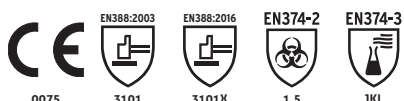
Sectors:

• Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Oil and Gas • Waste Management and Local authority

Code	GI/F11
Colour	Green
Sizes	7-10

Matrix® Nitri-Chem

Nitrile synthetic rubber glove - flock lined



Packing

12 pairs per polybag / 144 pairs per case

Features

Provides good protection against a wide range of chemicals

Offers good abrasion resistance and mechanical protection

Soft flock lining absorbs perspiration keeping hands dry, cool and comfortable

The diamond grip pattern on the palm enhances grip

Anatomical shape reduces hand fatigue in prolonged use

Sectors:

• Automotive • Janitorial

Code	27-MAT
Colour	Green
Sizes	7-10

Please note that the 2016 EN374 results are pending. If you require further information then please contact us.



Processor II™ (30cm)

Mediumweight natural rubber glove - unlined



Reusable Gloves

Chemical Resistant



Features

Lightweight: Provides excellent sensitivity and flexibility

Chlorinated: Treated to harden the surface of the glove leaving it smooth to the touch

Comfort: Anatomical shape ensures comfort and reduces hand fatigue

Grip: Slip resistant pattern on the palm enhances grip

Unlined: Flock and lint free

Hygiene: Contains fungicidal and bacteriostatic agent

Sectors:

• Food Manufacturing and Prep • Janitorial • Waste Management and Local authority

Code	72	72	72	72	72
Colour	Natural	Natural	Natural	Natural	Natural
Sizes	6 (30cm)	7 (30cm)	8 (30cm)	9 (30cm)	10 (31cm)

Packing

12 pairs per polybag / 144 pairs per case





Features

Performance: Provides protection against a wide range of chemicals and cleaning agents

Protection: Offers good resistance to abrasion hazards

Comfort: Unlined for easy donning, and also allows for an under glove to be worn for added comfort

Heavy Duty: Combines chemical resistance with mechanical protection

Cuff: Beaded cuff provides additional strength and prevents liquid roll back

Styles: Variable weight and lengths available to suit the task in hand

Sectors:

• Construction & Utility • Janitorial • Waste Management and Local authority

Packing

1 pair per polybag / 15 pairs per case



Code	SC105 (44cm)	SC108 (60cm)	SC109 (66cm)	SC104 (44cm)	SC107 (60cm)
Colour	Black	Black	Black	Black	Black
Sizes	9-10	8-11	10	8-11	8-11

GI/6406 (30cm)

Black Polychloroprene rubber industrial gloves



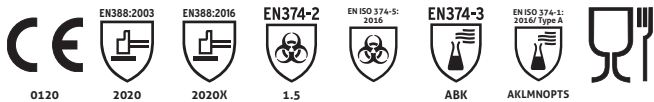
Features

Cotton flock lining absorbs perspiration and keeps hands dry, cool and comfortable

Polychloroprene (otherwise known as Neoprene) offers outstanding chemical protection whilst maintaining the soft feel of natural latex

Thickness: 0.65mm / 26 Mil

Code	GI/6406
Colour	Black
Sizes	7-10



Sectors:

- Janitorial • Waste Management and Local authority

Packing

12 pairs per polybag / 144 pairs per case

Taskmaster™ (30cm)

Durable natural latex gauntlet with cotton interlock liner



Features

Superior Grip: Roughened surface on the hand for safer handling of both wet and dry objects

Durable: The high quality natural latex gauntlet ensures excellent abrasion scores as defined by EN388

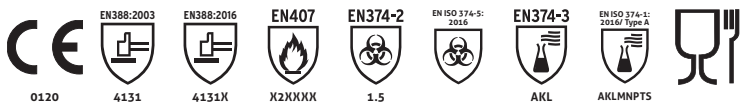
Gauntlet: Provides liquid proof protection

Comfort: 100% cotton interlock liner for comfort

Thermal Insulation: Good insulation against heat and cold

Header Card: Also available on a header card for easy display and allowing for lower order quantities

Code	850
Colour	Blue
Sizes	8-11



Sectors:

- Construction & Utility • Food Manufacturing and Prep
- Janitorial • Waste Management and Local authority

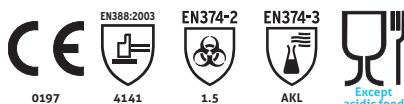
Packing

12 pairs per polybag / 48 pairs per case

Jet™ (31cm)

Heavy duty natural rubber flock lined glove

ph Polyco



Packing

12 pairs per polybag / 48 pairs per case

Features

- Performance: A heavyweight glove that will stand up to repeated knocks, rubbing and scuffing
- Chlorinated: Treated to harden the surface of the glove leaving it smooth to the touch
- Comfort: Anatomical shape ensures comfort and reduces hand fatigue
- Good Grip: Slip resistant pattern on the palm enhances grip
- Cuff: Beaded cuff to prevent liquid roll back
- Cotton Flock: Soft cotton flock lining absorbs perspiration, keeping hands cool
- Hygiene: Contains fungicidal and bacteriostatic agent

Sectors:

- Construction & Utility • Food Manufacturing and Prep
- Janitorial • Waste Management and Local authority

Code	52
Colour	Black
Sizes	6.5-9.5

Please note that the 2016 EN374 results are pending. If you require further information then please contact us.

Maxima™ (30cm)

Heavy duty flock lined natural rubber glove

ph Polyco



Packing

12 pairs per polybag / 48 pairs per case

Features

- Provides protection against a wide range of chemicals
- Offers good abrasion and tear resistance
- Slip resistant pattern on the palm enhances grip
- Soft flock lining absorbs perspiration and keeps hands dry, cool and comfortable

Sectors:

- Construction & Utility • Food Manufacturing and Prep
- Janitorial • Waste Management and Local authority

Code	51
Colour	Black
Sizes	6-10

GI/104 (40cm)

Black latex rubber industrial glove

ph Shield



Packing

1 pair per polybag / 12 pairs per case

Features

- Provides protection against a wide range of chemicals and cleaning agents
- Unlined for easy donning, and also allows for an under glove to be worn for added comfort
- Offers good resistance to abrasion hazards

Sectors:

- Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Oil and Gas • Waste Management and Local authority

Code	GI/104
Colour	Black
Sizes	9-10

Reusable Gloves

Chemical Resistant



Duo Plus 60™ (0.60mm) (30cm)

Double dipped latex flock lined glove

ph Polyco



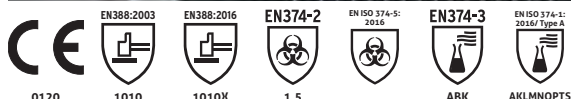
Features

- Strength: Double dipped latex provides added protection
- Grip: Slip resistant pattern on palm enhances grip
- Comfort: Anatomically shaped ensuring comfort and reducing hand fatigue
- Cotton Flock: Cotton flock lining absorbs perspiration, keeping hands cool and comfortable

Sectors:

- Food Manufacturing and Prep • Janitorial • Waste Management and Local authority

Code	RU560
Colour	Blue
Sizes	7-10



Packing

12 pairs per polybag / 48 pairs per case



GI/500 (30cm)

Blue/Yellow bi-polymer flock lined glove

ph Shield



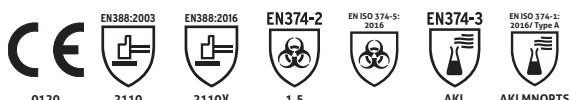
Features

- Cotton flock lining absorbs perspiration and keeps hands dry, cool and comfortable
- Chloroprene coated for fat and oil protection at palm
- Anatomically shaped ensuring comfort and reducing hand fatigue
- Textured palm and fingers enhance grip
- Thickness: 0.67mm / 26 Mil

Sectors:

- Construction & Utility • Engineering and Manufacturing
- Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Waste Management and Local authority

Code	GI/500
Colour	Yellow/Blue
Sizes	7-10



Packing

12 pairs per polybag / 144 pairs per case



Deep Sink™ (40cm)

Extra long natural rubber flock lined glove

ph Polyco



Features

- Extra Long: For added protection to the forearm
- Grip: Slip resistant pattern on the palm enhances grip
- Comfort: Anatomical shape ensures comfort and reduces hand fatigue
- Cotton Flock: Soft cotton flock lining absorbs perspiration and keeps hands cool
- Cuff: Beaded cuff for additional strength and prevention of liquid roll back

Sectors:

- Janitorial

Code	62
Colour	Yellow
Sizes	6-8



Packing

12 pairs per polybag / 120 pairs per case

Optima™ (30cm)

Mediumweight natural rubber flock lined glove



Reusable Gloves

Chemical Resistant



Features

Mediumweight: Offering improved strength whilst maintaining a high level of dexterity and flexibility

Comfort: Anatomically shaped for comfort

Grip: Slip resistant pattern enhances grip

Cotton Flock: Soft cotton flock lining eases donning and removal and absorbs perspiration keeping the hands cool and comfortable

Hygiene: Contains fungicidal and bacteriostatic agent

Colours: Available in a wide range of colours for easy job application

Sectors:

- Food Manufacturing and Prep • Janitorial • Waste Management and Local authority

Code	42B	32G	22P	13R	02Y
Colour	Blue	Green	Pink	Red	Yellow
Sizes	6-10	6-10	6-10	6-10	6-10

Packing

12 pairs per polybag / 144 pairs per case





Matrix® Household (0.38mm) (30cm)

Lightweight natural rubber flock lined glove



Features

- Slip resistant pattern on the palm enhances grip
- Rolled cuff for extra strength and prevention of liquid roll back
- Flock lining absorbs perspiration and keeps hands dry, cool and comfortable
- Available in blue and yellow

Code	15-MAT	14-MAT
Colour	Blue	Yellow
Sizes	7-9	7-9



Sectors:

- Food Manufacturing and Prep • Janitorial
- Waste Management and Local authority

Packing

12 pairs per polybag / 144 pairs per case

Swift Household™ (0.38mm) (30cm)

Lightweight natural rubber flock lined glove



Features

- Slip resistant pattern on the palm enhances grip
- Soft flock lining absorbs perspiration and keeps hands dry, cool and comfortable
- Food approved (blue version only)
- Available in blue and yellow

Code	S40	S0
Colour	Blue	Yellow
Sizes	6-10.5	6-10.5



Sectors:

- Food Manufacturing and Prep • Janitorial
- Waste Management and Local authority

Packing

12 pairs per polybag / 144 pairs per case

GR01 (0.40mm) (30cm)

Latex rubber household glove



Features

Cotton flock lining absorbs perspiration and keeps hands dry, cool and comfortable

Textured palm and fingers enhance grip

Rolled cuff for extra strength and prevention of liquid roll back

Available in 4 colours

Thickness: 0.40mm / 16 Mil

Code	GR01/Y	GR01/BL	GR01/G	GR01/P
Colour	Yellow	Blue	Green	Pink
Sizes	S-XL	S-XL	S-XL	S-XL



Sectors:

- Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical
- Waste Management and Local authority

Packing

12 pairs per polybag / 144 pairs per case

GR03 (0.33mm) (30cm)

Latex rubber household glove



Features

Cotton flock lining absorbs perspiration and keeps hands dry, cool and comfortable

Textured palm and fingers enhance grip

Rolled cuff for extra strength and prevention of liquid roll back

Available in 4 colours

Thickness: 0.33mm / 14 Mil

Code	GR03/Y	GR03/B	GR03/G	GR03/P
Colour	Yellow	Blue	Green	Pink
Sizes	S-XL	S-XL	S-XL	S-XL



Sectors:

- Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical
- Waste Management and Local authority

Packing

12 pairs per polybag / 144 pairs per case



Long John™ (64cm)

PVC coated gauntlet on a cotton liner with an integral PVC sleeve



Reusable Gloves

Chemical Resistant



Features

Protection: Excellent resistance to acids and alkalis

Extra Long: Ideal for working in deep water or muddy and dirty environments

Gauntlet: Offers good mechanical properties and resistance to oils

Comfort: Cotton liner provides a high level of comfort

Fit: Adjustable Velcro strap for a secure fit

Sectors:

• Engineering and Manufacturing • Waste Management and Local authority

Code	3413
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Colour	Green/Red
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Sizes	9.5
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Packing

6 pairs per polybag / 36 pairs per case





Features

Superior Chemical Resistance: Offers protection against a variety of chemicals including concentrated acids, alkalis, oils and greases

Durable: Achieves maximum score for abrasion resistance as defined by European Standard EN388

Comfort: Cotton interlock knitted liner provides a high level of comfort

Range: Available in various lengths providing protection to the top of the arm

Pressure Tested: For ultimate reassurance of gauntlet integrity

Code	P43 (35cm)	P44 (40cm)	P45 (45cm)	P46 (56cm)
Colour	Red	Red	Red	Red
Sizes	9-10	9.5-10	9.5-10	9-10



0120



4121



4121X



1.5



VIRUS



JKL



AKL

Sectors:

- Engineering and Manufacturing • Waste Management and Local authority

Packing

10 pairs per polybag / 50 pairs per case

Polysol™ (35cm)

Green double dipped PVC glove



Features

Protection: Offers protection against a variety of chemicals including hydrocarbons and certain solvents

Durable: Achieves maximum score for abrasion resistance as defined by European Standard EN388

Comfort: Cotton interlock knitted liner provides a high level of comfort

Grip: Granular finish for improved grip levels

Code	P73
Colour	Green
Sizes	9.5-10



0120



4121



4121X



1.5



VIRUS



ABC



JKL

Sectors:

- Engineering and Manufacturing • Waste Management and Local authority

Packing

10 pairs per polybag / 50 pairs per case



Polygen Plus™

Red PVC Chemical Resistant Gauntlet



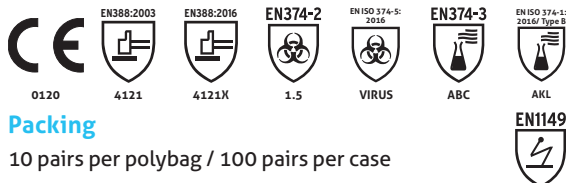
Features

- Unique PVC Formulation: Good resistance to a variety of chemicals
- Flexible: Maintains good dexterity
- Durable: Achieves maximum score for abrasion resistance as defined by European Standard EN388
- Comfort: Cotton interlock knitted liner absorbs perspiration keeping the hands cool and comfortable

Sectors:

- Engineering and Manufacturing • Waste Management and Local authority

Code	P11 (27cm)	P13 (35cm)
Colour	Red	Red
Sizes	9-10	9-10



Packing

10 pairs per polybag / 100 pairs per case

Polygen™ (27cm)

Lightweight PVC coated rough finish glove



Features

- Protection: Good resistance to a variety of chemicals
- Flexible Coating: Maintains good dexterity
- Grip: Roughened finish for safer handling of both wet and dry objects
- Durable: Achieves maximum score for abrasion resistance as defined by European Standard EN388
- Comfort: Cotton interlock knitted liner and anatomical shape for increased user comfort

Sectors:

- Engineering and Manufacturing • Waste Management and Local authority

Code	P31
Colour	Grey
Sizes	9-10



Packing

10 pairs per polybag / 100 pairs per case

Please note that the 2016 EN374 results are pending. If you require further information then please contact us.

Vyclear® (35cm)

Clear dipped PVC glove



Features

- Protection: Offers protection against a variety of chemicals including hydrocarbons and certain solvents
- Durable: Achieves maximum score for abrasion resistance as defined by European Standard EN388
- Comfort: Cotton interlock knitted liner provides a high level of comfort
- Grip: Granular finish for improved grip levels

Sectors:

- Engineering and Manufacturing • Waste Management and Local authority

Code	P713
Colour	White
Sizes	9-10



Packing

10 pairs per polybag / 50 pairs per case

Please note that the 2016 EN374 results are pending. If you require further information then please contact us.

Pura™ (31cm)

Mediumweight PVC flock lined glove



Reusable Gloves

Chemical Resistant



Features

Sensitive Skin: Provides a great alternative for people allergic to natural Latex proteins or sensitive to the chemical accelerators used in rubber gloves

Comfort: Anatomically shaped for additional comfort

Grip: Slip resistant pattern on palm enhances grip

Flock Lined: Soft lining absorbs perspiration keeping hands cool and comfortable

Colours: Available in a wide range of colours for easy job application coding

Sectors:

- Food Manufacturing and Prep • Waste Management and Local authority

Code	47	37	27	17
Colour	Blue	Green	Yellow	Red
Sizes	7-10	7-9	7-9	7-9

Packing

12 pairs per polybag / 144 pairs per case





Electricians Gloves™

Latex insulating glove



Reusable Gloves

Electrical Handling



Features

Latex Material: Excellent electrical resistance

Anatomical Shape: For greater user comfort

Sectors:

- Construction & Utility

Packing

1 pair per bag

Code	RE00360	RE0360	RE1360	RE1410	RE2360	RE3360	RE3410	RE4410
Colour	Natural							
Sizes	8-11	8-11	8-11	8-11	8-11	8-11	9-11	8-11



Class 00	Maximum working AC voltage 500V.
Class 0	Maximum working AC voltage 1,000V.
Class 1	Maximum working AC voltage 7,500V.
Class 2	Maximum working AC voltage 17,000V.
Class 3	Maximum working AC voltage 26,500V.
Class 4	Maximum working AC voltage 36,000V.

(36cm)	8	9	10	11
Class 00	RE00360/08	RE00360/09	RE00360/10	RE00360/11
Class 0	RE0360/08	RE0360/09	RE0360/10	RE0360/11
Class 1	RE1360/08	RE1360/09	RE1360/10	RE1360/11
Class 2	RE2360/08	RE2360/09	RE2360/10	RE2360/11
Class 3	RE3360/08	RE3360/09	RE3360/10	RE3360/11

(41cm)	8	9	10	11
Class 1	RE1410/08	RE1410/09	RE1410/10	RE1410/11
Class 3	-	RE3410/09	RE3410/10	RE3410/11
Class 4	RE4410/08	RE4410/09	RE4410/10	RE4410/11

Electricians Glove Bag

Canvas bag for Electricians Gloves



Features

- Designed to store and carry Electricians Gloves
- Protects gloves when not in use which prolongs performance
- Velcro fastening ensures that gloves remain safe and secure inside the bag
- Strap with buckle makes it easy to carry and attach

Sectors:

- Construction & Utility

Code	REBAG
Colour	Black
Sizes	One size

Packing

1 bag per polybag

Electricians Leather Protector Gauntlet (With Buckle)

Leather gauntlet over-glove with securing buckle



Features

- Designed to be worn over Electricians Gloves
- Provides additional mechanical protection
- Offers a higher level of grip
- Protects in dirty or oily environments
- Extends the lifespan of Electricians Gloves
- Available with or without a buckle

Sectors:

- Construction & Utility

Code	RE-PRO
Colour	Grey
Sizes	8-13



Packing

1 pair per bag

Electricians Leather Protector Gauntlet (Without Buckle)

Leather gauntlet over-glove



Features

- Designed to be worn over Electricians Gloves
- Provides additional mechanical protection
- Offers a higher level of grip
- Protects in dirty or oily environments
- Extends the lifespan of Electricians Gloves
- Available with or without a buckle

Sectors:

- Construction & Utility

Code	RE-PRO/NB
Colour	Grey
Sizes	8-11



Packing

1 pair per bag



Tremor-Low™

Seamless knitted shell with anti-vibration coating



Reusable Gloves

Vibration Reducing



Features

Innovative: The unique coating on the glove acts to reduce the effects of impact, shocks and vibration

Comfort: The soft knitted seamless liner is comfortable to wear over long periods of time, whilst the open back allows for excellent breathability

Dexterity: Unlike other impact gloves, Tremor-Low™ allows the wearer a greater level of dexterity

Grip: The foamed coating provides an excellent level of grip

Knit Wrist: Elasticated knitted wrist provides a secure fit and keeps hands free from dust and debris

EN ISO 10819: Protective glove against mechanical vibration and shock: TRM=0.77<1 / TRH=0.57<0.6 (Standard Passed)

Sectors:

- Automotive • Construction & Utility
- Engineering and Manufacturing

Code	876
Colour	Black
Sizes	8-10

Packing

10 pairs per polybag / 50 pairs per case



Foundry Heatbeater™

Modified glass mitten with aluminised glass fabric cuff



Features

Heat Resistant: Provides excellent protection against heat

Comfort: The Kevlar felt lining provides the wearer with exceptional comfort

Contact Temperature: 500°C for 27 seconds

Code	7576
Colour	Silver
Sizes	One size



Sectors:

- Engineering and Manufacturing

Packing

1 pair per bag

Ingot Heatbeater™

Modified glass mitten with aluminised glass fabric cuff



Hot Handling



Features

Heat Resistant: Provides exceptional protection against heat

Comfort: The Kevlar felt lining provides the wearer with exceptional comfort

Range: Available in 45cm (7572) and longer 66cm (7582) length for extra protection to the forearm

Contact Temperature: 500°C for 40 seconds

Code	7572	7582
Colour	Blue/Silver	Blue/Silver
Sizes	45cm	66cm



Sectors:

- Engineering and Manufacturing

Packing

1 pair per bag



Teflon Mitt™

Silver Teflon coated mitt lined with felt fabric



Features

Heat Resistant: Tested to Level 2 (up to 250°C) for contact heat according to EN407

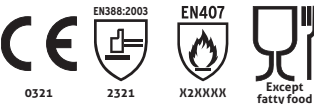
Barrier: Non-stick Teflon coating prevents oil and grease from absorbing into the glove

Ambidextrous: Can be worn on either hand, extending the life of the glove

Extra Long: 38cm in length providing protection to the lower arm

Colour Coded: Available with green or red cuff trim to prevent contamination when dealing with raw and cooked food

Code	TEF
Colour	Silver
Sizes	One size



Sectors:

- Food Manufacturing and Prep

Packing

12 pairs per polybag / 48 pairs per case

Volcano™

100% Kevlar extra heavyweight gauntlet with heavyweight cotton inner lining



Features

Heat Resistant: Provides good protection against heat

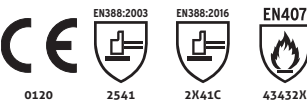
Cut Resistant: Kevlar provides increased protection against cuts, slashes and abrasion

Comfort: The knitted construction gives a degree of comfort, flexibility and dexterity not normally associated with such protection levels

Range: Available in 32cm (7564) and longer 58cm (7566) length for extra protection to the forearm

Contact Temperature: Level 3 for contact heat, can withstand temperatures of 350°C

Code	7564	7566
Colour	Yellow	Yellow
Sizes	32cm	58cm



Sectors:

- Engineering and Manufacturing

Packing

1 pair per polybag / 36 pairs per case

Bakers Mitt™

Heavy duty terry cloth with integral liquid and steam barrier



Reusable Gloves



Features

Heat Resistant: Tested to Level 2 (up to 250°C) for contact heat according to EN407

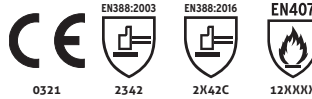
Resists Steam and Liquid: The innovative integral PVC barrier within the glove provides effective protection from liquids and steam

Protection: The heavyweight terry cotton outer shell offers good abrasion and cut resistance

Ambidextrous: Can be worn on either hand, extending the life of the glove

Comfort: Soft fleecy lining for ultimate comfort

Code	7724
Colour	White
Sizes	One size



Sectors:

- Food Manufacturing and Prep

Packing

1 pair per polybag / 36 pairs per case

Hot Glove Plus™

Heavy duty terry cloth gauntlet with integral liquid and steam barrier



Hot Handling



Features

Heat Resistant: Tested to Level 2 (up to 250°C) for contact heat according to EN407

Resists Steam and Liquid: Integral PVC barrier provides effective protection from liquid and steam

Protection: Heavyweight terry cotton outer shell offers good mechanical protection

Gauntlet Style: Extra length provides protection to the lower arm

Code	902
Colour	Black
Sizes	XXL-XXXXL



Sectors:

- Food Manufacturing and Prep

Packing

1 pair per polybag / 10 pairs per case



Hot Glove™

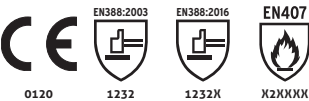
Double layered cotton glove with nitrile grip coating



Features

- Heat Resistant: Tested to Level 2 (up to 250°C) for contact heat according to EN407
- Protection: Double layered cotton for extra protection and durability
- Grip: Nitrile grip pattern offers good grip for safer handling
- Generous Fit: Easy on and off design
- Ambidextrous: Can be worn on either hand, extending the life of the glove
- Range: Available in short (9010) and long (9011) lengths

Code	9010 (Short)	9011 (Long)
Colour	White/Red	White/Red
Sizes	7 and 9	9



Sectors:

- Food Manufacturing and Prep

Packing

1 pair per polybag / 12 pairs per case

Thermatex™ (34oz Reverse Terry Loop Gauntlet)

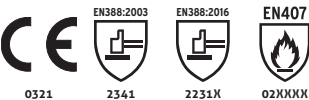
Heavyweight 40cm reverse terry loop gauntlet



Features

- Heat Insulation: Provides good insulation against heat
- Protection: Offers good mechanical protection
- Comfort: Soft terry cloth cotton fabric is extremely comfortable

Code	CTH310
Colour	White
Sizes	9



Sectors:

- Food Manufacturing and Prep

Packing

1 pair per polybag / 50 pairs per case

Tigmaster™

Sheepskin / leather welding gauntlet



Reusable Gloves



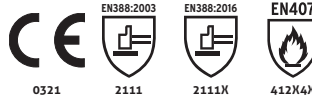
Features

Materials: Sheepskin palm (0.8mm) with heavy duty leather cuff (1.0mm)

Welding: Specifically designed for type B (Tig welding) and light mechanical handling

Compliant: With EN12477 - Welding Standard

Code	LMW124
Colour	Grey
Sizes	8-9



Sectors:

- Automotive • Engineering and Manufacturing

Packing

1 pair per polybag / 100 pairs per case

Weldmaster™

Premium quality chrome leather welding gauntlet



Hot Handling



Features

Protection: Weltd seams protect against thermal and mechanical discharge

Thermal Lining: Thermal lining improves comfort and contact heat protection

Design: Specifically designed for type A (Mig/ Arc welding) and light mechanical handling

Compliant: Compliant with BS EN 12477 - Welding Standard

Code	LW93
Colour	Red
Sizes	9



Sectors:

- Automotive • Engineering and Manufacturing

Packing

10 pairs per polybag / 30 pairs per case

Fusion® (Glove)

Polyamide melt resistant disposable



Features

Innovative: Developed at Polyco's R&D centre, Fusion is the only product of its kind

Melt Resistant: The polyamide material can withstand temperatures of up to 200°C without melting

Ambidextrous: Can be worn on either hand, extending the life of the glove

Comfort: The special design allows for easy donning and removal but maintains an excellent level of dexterity

Range: Available as a glove or mitt for use in conjunction with the Bakers Mitt

Code	FUS50
Colour	Blue
Sizes	One size



Sectors:

- Food Manufacturing and Prep

Packing

50 gloves per dispenser / 10 dispensers per case

Fusion® (Mitt)

Polyamide melt resistant disposable



Features

Innovative: Developed at Polyco's R&D centre, Fusion is the only product of its kind

Melt Resistant: The polyamide material can withstand temperatures of up to 200°C without melting

Ambidextrous: Can be worn on either hand, extending the life of the glove

Comfort: The special design allows for easy donning and removal but maintains an excellent level of dexterity

Range: Available as a glove or mitt for use in conjunction with the Bakers Mitt

Code	FUM50
Colour	Blue
Sizes	One size



Sectors:

- Food Manufacturing and Prep

Packing

50 gloves per dispenser / 10 dispensers per case



Features

Insulation: Unique composition of leather and Neoprene offers breathable thermal insulation from extreme temperatures as low as -20°C

Waterproof: Internal waterproof Hipora membrane ensures that hands stay dry in wet working environments

Gauntlet Style: 35cm gauntlet delivers full protection to the forearm

Design: Strategically designed to offer optimum levels of flexibility and comfort without compromising protection

Thinsulate Liner: Breathable Thinsulate liner provides an optimum level of insulation and comfort

Sectors:

- Warehousing, Transport and Logistics

Code

FMU

Colour

Black/White

Sizes

7-10

Packing

1 pair per polybag / 10 pairs per case



0321



2122



2222X



24X



Freezemaster® II

Leather insulated glove



Reusable Gloves

Cold Handling



Features

Quality: Made from premium quality leather which is soft, resilient and provides excellent grip

Comfort: Spandex on the back of the hand allows for total flexibility in hand movement

Lining: Fleecy lining and waterproof membrane keeps hands warm and dry in cold conditions

Range: Available with an extra long cuff for additional warmth and protection

Sectors:

- Warehousing, Transport and Logistics

Code	FM2	FM2LC
Colour	Black/Grey	Black/Grey
Sizes	6-11	6-11

Packing

1 pair per polybag / 10 pairs per case



Grip It® Oil Therm

Seamless knitted glove with a dual nitrile coating and fleecy liner



Features

Handling: Utilises two layers of nitrile coating to provide ultimate abrasion protection and gripping ability. The first layer which is a full coating is soft and resilient allowing for excellent dexterity. The second layer which is a palm coating, is infused with microfoam bubbles increasing resistance to oils and maximising grip

Durable: Delivers excellent abrasion protection, durability and a long life expectancy

Fleecy Liner: Provides exceptional warmth and comfort

Hi-Vis: High visibility colour improves visual awareness even in subdued light

Code	GIOTH
Colour	Yellow/Black
Sizes	7-12



Sectors:

- Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Prep • Warehousing, Transport and Logistics

Packing

10 pairs per polybag / 60 pairs per case

Grip It® Oil Therm C5

Seamless knitted nylon cut resistant liner with a dual nitrile coating and fleecy liner



Cold Handling



Features

Protection: Made from a combination of HPPE (high performance polyethylene) and glass fibre, the liner attains excellent EN388 scores in all categories

Handling: Utilises two layers of nitrile coating to provide ultimate abrasion protection and gripping ability. The first layer which is a full coating is soft and resilient allowing for excellent dexterity. The second layer which is a palm coating, is infused with microfoam bubbles increasing resistance to oils and maximising grip

Durable: Delivers excellent abrasion protection, durability and a long life expectancy

Fleecy Liner: Provides exceptional warmth and comfort

Code	GIOTHK5
Colour	Blue/Black
Sizes	7-11



Sectors:

- Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Prep • Warehousing, Transport and Logistics

Packing

10 pairs per polybag / 60 pairs per case



Reflex® Hydro

High visibility thermal lined latex coated glove



Features

- Warm: Soft knitted thermal lining keeps hands exceptionally warm
- Durable: Good all-round mechanical protection with excellent tear resistance
- Grip: Crinkle three-quarter latex coating provides excellent grip in wet and dry conditions for safe and secure handling

Sectors:

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

Code	RHD
Colour	Orange/Black
Sizes	8-10



Packing

10 pairs per polybag / 120 pairs per case

Reflex® Therm

Crinkle finish latex with fleecy liner



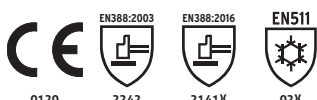
Features

- Warm: The special fleecy lining keeps hands warm in cold conditions
- Durable: Medium duty, offering excellent tear resistance and good puncture and abrasion resistance
- Comfort: The knitted liner is seamless to prevent irritation, and the back of the hand is uncoated which enhances movement and breathability

Sectors:

- Construction & Utility • Warehousing, Transport and Logistics • Waste Management and Local authority

Code	863
Colour	Grey
Sizes	8-10



Packing

10 pairs per polybag / 120 pairs per case

Vyflex® BOA (35cm)

Seamless supported PVC glove with BOA liner



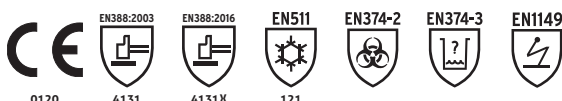
Features

- Protection: Good protection against oil, acids and other chemicals
- BOA Liner: Provides exceptional warmth and comfort
- Grip: Granular slip-resistant surface on the hand area for improved grip
- Durable: Excellent abrasion resistance and good tear resistance enhances durability
- Comfort: Anatomical shape aids flexibility and minimises hand fatigue
- Anti-Static Properties: Meets the surface resistivity requirements of EN1149

Sectors:

- Engineering and Manufacturing • Waste Management and Local authority

Code	PF94
Colour	Blue
Sizes	9-10



Packing

5 pairs per polybag / 25 pairs per case

Please note that the 2016 EN374 results are pending. If you require further information then please contact us.

Matrix® Hi-Viz

Seamless thermal high visibility glove with crinkle latex coating



Features

- Fleecy lining keeps hands warm and comfortable in cold conditions
- Crinkle latex palm coating is highly flexible and offers excellent wet and dry grip
- Elasticated knitted wrist provides a secure fit and keeps hands free from dust and debris
- Also available on a header card for easy display and allowing for lower order quantities

Sectors:

- Construction & Utility • Warehousing, Transport and Logistics • Waste Management and Local authority

Code	90-MAT
Colour	Yellow/Blue
Sizes	7-10

Packing

12 pairs per polybag / 144 pairs per case

Thermit Grip™

Thermal knitted liner with PVC dot coated palm



Features

- Provides insulation against the cold
- Seamless construction will not irritate hands
- Thermal yarn provides a close fit and excellent dexterity
- Can be worn on either hand increasing the life of the glove and reducing costs
- Ideal for use as an insulated liner under other Polyco Healthline products
- Grip: PVC dot coated palm for added grip

Sectors:

- Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Prep • Warehousing, Transport and Logistics • Waste Management and Local authority

Code	780GP
Colour	Navy
Sizes	7-9

Packing

12 pairs per polybag / 120 pairs per case

Thermit™

Thermal knitted liner



Features

- Provides insulation against the cold
- Seamless construction will not irritate hands
- Thermal yarn provides a close fit and excellent dexterity
- Can be worn on either hand increasing the life of the glove and reducing costs
- Ideal for use as an insulated liner under other Polyco Healthline products

Sectors:

- Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Prep • Warehousing, Transport and Logistics • Waste Management and Local authority

Code	780
Colour	Navy
Sizes	7-9

Packing

12 pairs per polybag / 120 pairs per case

Select from the Best

Vend-ready gloves now available

A core selection of gloves from the Polyco Healthline portfolio is now available in convenient vend-friendly packaging. The range has been carefully selected to offer you high performance hand protection solutions for a wide range of industrial applications.



KEY BENEFITS

- Save on Time & Costs
- Bespoke glove selection for your industry
- Easy labelling and selection
- Compatible with major Industrial vending machines



Look out for this icon throughout the catalogue to identify the core range available now. Please advise your account handler if you require large volumes of additional PPE in a vend-ready format.



Disposable Gloves

Our wide range of disposable gloves offers a variety of materials to choose from to suit your organisation's needs.

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Finite® Blue HD Long Cuff

Blue nitrile powder free disposable glove with an extra long cuff



Features

- Versatile: Thicker than a standard disposable, it offers the choice of use as a heavy duty disposable glove or a lightweight re-usable glove
- Strength: Superior strength nitrile formulation provides exceptional resistance to tears and punctures even in the toughest environments
- Grip: Textured fingertips provide an improved grip and optimise surface performance in both wet and dry conditions
- Long Cuff: 31cm cuff for extra protection

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing
- Food Manufacturing and Prep • Janitorial • Oil and Gas • Warehousing, Transport and Logistics • Waste Management and Local authority



Packing

50 gloves per dispenser / 10 dispensers per case

Code	GL300
Colour	Blue
Sizes	S-XXL



Finite® Orange HD

Orange nitrile powder free disposable glove



Features

- Versatile: Thicker than a standard disposable, it offers the choice of use as a heavy duty disposable glove or a lightweight re-usable glove
- Grip Pattern: Features a diamond grip pattern over the entire glove which optimises surface performance and ensures an exceptional grip
- Strength: Superior strength nitrile formulation provides exceptional resistance to tears and punctures even in the toughest environments
- Sensitive Skin: No latex proteins - eliminates protein sensitisation

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing
- Food Manufacturing and Prep • Janitorial • Oil and Gas • Warehousing, Transport and Logistics • Waste Management and Local authority



Packing

100 gloves per dispenser / 10 dispensers per case (S-L)

Code	GL200
Colour	Orange
Sizes	S-XL



Finite® Orange TT

Orange nitrile powder free disposable glove



Features

- Versatile: Thicker than a standard disposable, it offers the choice of use as a heavy duty disposable glove or a lightweight re-usable glove
- Grip Pattern: Features a tyre tread pattern over the entire glove which optimises surface performance and ensures an exceptional grip
- Strength: Superior strength nitrile formulation provides exceptional resistance to tears and punctures even in the toughest environments

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing
- Food Manufacturing and Prep • Janitorial • Oil and Gas • Warehousing, Transport and Logistics • Waste Management and Local authority



Packing

50 gloves per dispenser / 10 dispensers per case

Code	GL500
Colour	Orange
Sizes	S-XXL



GL902 Orange Nitrile™

Orange nitrile powder free disposable glove

ph Bodyguards



Packing

100 gloves per dispenser / 10 dispensers per case

Features

Protection: The material protects the hands from punctures or tears from abrasive objects

Dexterity: The soft, pliable synthetic rubber is flexible to wear, making it easier to handle smaller objects

Comfort: The material feels soft and cool to wear, providing comfort when wearing the gloves for longer periods

Grip: Textured fingertips offer improved grip during tasks that require precision

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing
- Food Manufacturing and Prep • Janitorial • Oil and Gas • Warehousing, Transport and Logistics • Waste Management and Local authority

Code	GL902
Colour	Orange
Sizes	XS-XXL



GL897 Black Nitrile™

Black nitrile powder free disposable glove

ph Bodyguards



Packing

100 gloves per dispenser / 10 dispensers per case

Features

Strength: Synthetic rubber offers better puncture and abrasion resistance than natural rubber or vinyl

Comfort: Soft elastic material feels cooler and is more comfortable and flexible to wear

Sensitive Skin: No latex proteins - eliminates protein sensitisation

Powder Free: Reduces the risk of product contamination

Grip: Textured fingertips for improved grip

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty

Code	GL897
Colour	Black
Sizes	S-XL



Finite® Black

Black nitrile powder free disposable glove

ph Bodyguards



Packing

100 gloves per dispenser / 10 dispensers per case

Features

Versatile: Thicker than a standard disposable, it offers the choice of use as a heavy duty disposable glove or a lightweight re-usable glove

Grip Pattern: Features a diamond grip pattern over the entire glove which optimises surface performance and ensures an exceptional grip

Strength: Superior strength nitrile formulation provides exceptional resistance to tears and punctures even in the toughest environments

Sensitive Skin: No latex proteins - eliminates protein sensitisation

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing
- Food Manufacturing and Prep • Janitorial • Oil and Gas • Warehousing, Transport and Logistics • Waste Management and Local authority

Code	GL100
Colour	Black
Sizes	S-XL



Disposable Gloves

Nitrile Disposables

Finite® HD

Blue nitrile powder free disposable glove



Features

Versatile: Thicker than a standard disposable, it offers the choice of use as a heavy duty disposable glove or a lightweight re-usable glove

Strength: The unique nitrile formulation maintains a tensile strength that is able to withstand the rigours of continuous use, and yet is soft, pliable and sensitive enough for use as a disposable

Grip: Textured fingertips provide an improved grip and optimise surface performance in both wet and dry conditions

Powder Free: Minimises particulate contamination where product protection is of paramount importance

Sensitive Skin: No latex proteins - eliminates protein sensitisation

Long Cuff: 30cm cuff for extra protection

Code	FHD50
Colour	Blue
Sizes	S-XL

Sectors:

- Automotive • Engineering and Manufacturing
- Food Manufacturing and Prep • Janitorial • Oil and Gas • Waste Management and Local authority

Packing

50 gloves per dispenser / 10 dispensers per case



GN99

Blue nitrile powder free 9 newton disposable glove



Features

Manufactured from: Specially formulated nitrile butadiene polymer

Latex free: reducing the risk of hypersensitivity and allergic reactions

Low in residual chemicals: To reduce the risk of contact dermatitis associated with these chemicals

Flexible material: For improved feel and fit reducing fatigue during extended wear

Strength: Offers better puncture, tear and abrasion resistance than natural rubber or vinyl

Powder free: Reduces the risk of dust contamination

Versatile: Thicker than a standard disposable

Code	GN99
Colour	Blue
Sizes	S-XL

Sectors:

- Automotive • Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Waste Management and Local authority

Packing

100 gloves per dispenser / 10 dispensers per case



GL891 Blue Nitrile Long Cuff™

Blue nitrile powder free disposable glove with a long cuff

ph Bodyguards



Disposable Gloves



Features

Sensitive Skin: No latex proteins - eliminates protein sensitisation

Comfort: Soft elastic material feels cooler and is more comfortable and flexible to wear

Powder Free: Reduces risk of product contamination

Grip: Textured fingertips for improved grip

Long Cuff: 30cm cuff for extra protection

Antistatic properties

Code	GL891
Colour	Blue
Sizes	S-XL



Sectors:

- Automotive • Engineering and Manufacturing
- Food Manufacturing and Prep • Medical, Vet, Dental, Pharmaceutical

Packing

100 gloves per dispenser / 10 dispensers per case

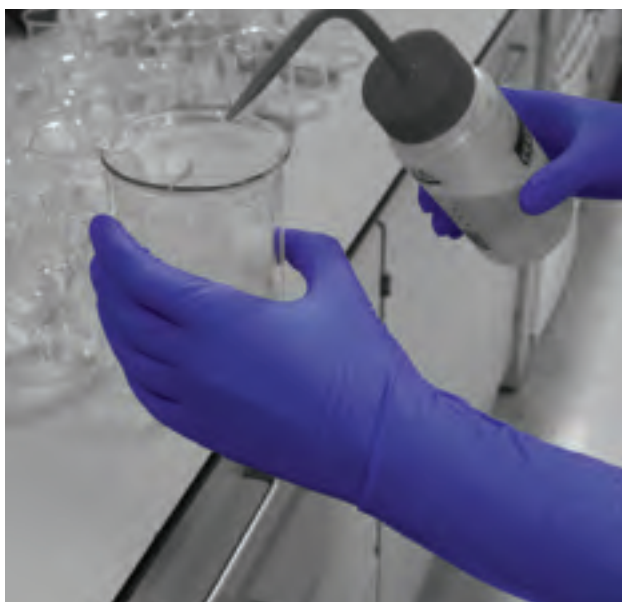


GN830

Indigo nitrile powder free disposable glove with a long cuff

ph HandSafe

Nitrile Disposables



Features

Manufactured from: Nitrile butadiene

Accelerator Free: Removing the risk of contact dermatitis caused by these chemicals

Latex free: Reducing the risk of hypersensitivity and allergic reactions

Suitable for use with cytotoxic/chemotherapy drugs

Powder free: Reduces the risk of dust contamination

Textured finish: For improved grip

Long Cuff: 29cm for extra protection

Code	GN830
Colour	Indigo
Sizes	S-XL



Sectors:

- Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical
- Waste Management and Local authority

Packing

100 gloves per dispenser / 10 dispensers per case





GN91

Blue nitrile powder free disposable glove



Disposable Gloves

Nitrile Disposables



Features

Manufactured from: Specially formulated nitrile butadiene polymer

Latex free: reducing the risk of hypersensitivity and allergic reactions

Low in residual chemicals: To reduce the risk of contact dermatitis associated with these chemicals

Flexible material: For improved feel and fit reducing fatigue during extended wear

Strength: Offers better puncture, tear and abrasion resistance than natural rubber or vinyl

Powder free: Reduces the risk of dust contamination

Textured finish: For improved grip

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Prep
- Janitorial • Medical, Vet, Dental, Pharmaceutical
- Oil and Gas • Warehousing, Transport and Logistics
- Waste Management and Local authority

Code	GN91
Colour	Cool Blue
Sizes	XS-XL

Packing

200 gloves per dispenser / 10 dispensers per case



GN90

Blue nitrile powder free disposable glove



Sectors:

- Automotive • Food Manufacturing and Prep
- Janitorial • Medical, Vet, Dental, Pharmaceutical
- Waste Management and Local authority

Packing

200 gloves per dispenser / 10 dispensers per case

Features

Manufactured from: Specially formulated nitrile butadiene polymer

Latex free: reducing the risk of hypersensitivity and allergic reactions

Low in residual chemicals: To reduce the risk of contact dermatitis associated with these chemicals

Flexible material: For improved feel and fit reducing fatigue during extended wear

Strength: Offers better puncture, tear and abrasion resistance than natural rubber or vinyl

Powder free: Reduces the risk of dust contamination

Textured finish: For improved grip

Code	GN90
Colour	Blue
Sizes	XS-XL

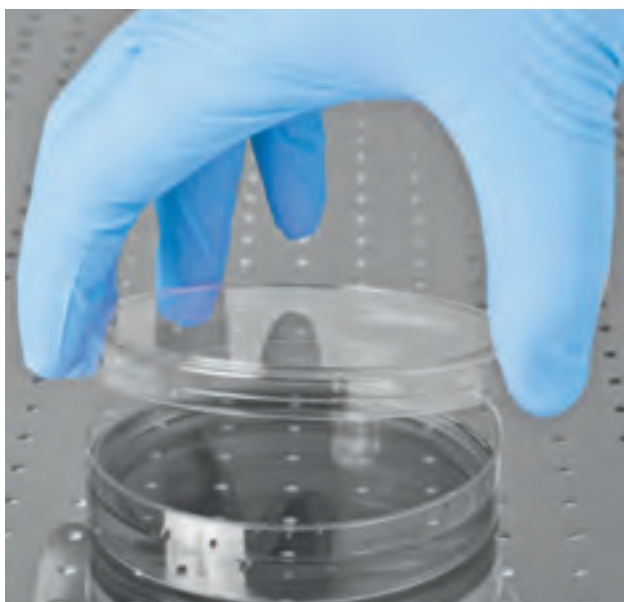


GN83

Blue nitrile powder free disposable glove



Nitrile Disposables



Sectors:

- Automotive • Engineering and Manufacturing
- Food Manufacturing and Prep • Janitorial
- Waste Management and Local authority

Packing

100 gloves per dispenser / 10 dispensers per case

Features

Manufactured from: Nitrile butadiene

Latex free: reducing the risk of hypersensitivity and allergic reactions

Low in residual chemicals: To reduce the risk of contact dermatitis associated with these chemicals

Flexible material: For improved feel and fit reducing fatigue during extended wear

Strength: Offers better puncture, tear and abrasion resistance than natural rubber or vinyl

Powder free: Reduces the risk of dust contamination

Textured finish: For improved grip

Code	GN83
Colour	Blue
Sizes	S-XXL





Finite® PF

Blue nitrile powder free disposable glove



Packing
100 gloves per dispenser / 10 dispensers per case

- Features**
- Strength: Synthetic rubber offers better puncture and abrasion resistance than natural rubber or vinyl
 - Comfort: Soft elastic material feels cooler and is more comfortable and flexible to wear
 - Sensitive Skin: No latex proteins – eliminates protein sensitisation
 - Powder Free: Low particle count reduces risk of product contamination
 - Grip: Textured fingertips for improved grip

- Sectors:**
- Automotive • Engineering and Manufacturing • Food Manufacturing and Prep
 - Warehousing, Transport and Logistics • Waste Management and Local authority

Code	FN100
Colour	Blue
Sizes	S-XXL



GL890 Blue Nitrile™

Blue nitrile powder free disposable glove



Packing
100 gloves per dispenser / 10 dispensers per case

- Features**
- Sensitive Skin: No latex proteins - eliminates protein sensitisation
 - Strength: Synthetic rubber offers better puncture and abrasion resistance than natural rubber or vinyl
 - Comfort: Soft elastic material feels cooler and is more comfortable and flexible to wear
 - Powder Free: Reduces risk of product contamination
 - Grip: Textured fingertips for improved grip

- Sectors:**
- Automotive • Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Warehousing, Transport and Logistics • Waste Management and Local authority

Code	GL890
Colour	Blue
Sizes	XS-XXL



Finite® Green (Powder Free)

Green nitrile powder free disposable glove



Packing
100 gloves per dispenser / 10 dispensers per case

- Features**
- Strength: Synthetic rubber offers better puncture and abrasion resistance than natural rubber or vinyl
 - Grip: Textured fingertips for improved grip
 - Comfort: Soft elastic material feels cooler and is more comfortable and flexible to wear
 - Sensitive Skin: No latex proteins – eliminates protein sensitisation

- Sectors:**
- Automotive • Construction & Utility • Engineering and Manufacturing
 - Food Manufacturing and Prep • Janitorial • Oil and Gas • Warehousing, Transport and Logistics • Waste Management and Local authority

Code	FNG100
Colour	Green
Sizes	S-XXL



GN92

White nitrile powder free disposable glove



Features

- Manufactured from: Specially formulated nitrile butadiene polymer
- Latex free: reducing the risk of hypersensitivity and allergic reactions
- Low in residual chemicals: To reduce the risk of contact dermatitis associated with these chemicals
- Flexible material: For improved feel and fit reducing fatigue during extended wear
- Strength: Offers better puncture, tear and abrasion resistance than natural rubber or vinyl
- Powder free: Reduces the risk of dust contamination
- Low in residual chemicals: To reduce the risk of contact dermatitis associated with these chemicals

Code	GN92
Colour	White
Sizes	XS-XL

Sectors:

- Automotive • Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty

Packing

200 gloves per dispenser / 10 dispensers per case



GN84

White nitrile powder free disposable glove



Nitrile Disposables



Features

- Manufactured from: Nitrile butadiene
- Latex free: reducing the risk of hypersensitivity and allergic reactions
- Low in residual chemicals: To reduce the risk of contact dermatitis associated with these chemicals
- Flexible material: For improved feel and fit reducing fatigue during extended wear
- Strength: Offers better puncture, tear and abrasion resistance than natural rubber or vinyl
- Powder free: Reduces the risk of dust contamination
- Textured finish: For improved grip

Code	GN84
Colour	White
Sizes	S-XL

Sectors:

- Construction & Utility • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty

Packing

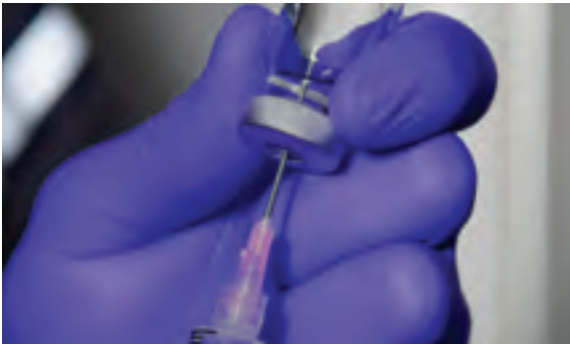
100 gloves per dispenser / 10 dispensers per case





Finite® P Indigo AF

Purple nitrile powder free disposable glove



Packing

100 gloves per dispenser / 10 dispensers per case

Features

- Comfort: Advanced nitrile technology provides an exceptionally soft and pliable material
- Sensitive Skin: No latex proteins – eliminates protein skin sensitisation
- Residual Accelerators: Free from residual accelerators, a cause of allergic dermatitis
- Fit: Unique shape delivers a glove with improved fit
- Anti-static Properties

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing
- Food Manufacturing and Prep • Janitorial • Oil and Gas • Warehousing, Transport and Logistics • Waste Management and Local authority

Code	MFNP100
Colour	Purple
Sizes	XS-XL



GN85

Violet nitrile powder free disposable glove



Packing

100 gloves per dispenser / 10 dispensers per case

Features

- Manufactured from: Specially formulated nitrile butadiene polymer
- Accelerator Free: removing the risk of contact dermatitis caused by these chemicals
- Latex free: Reducing the risk of hypersensitivity and allergic reactions
- Strength: Offers better puncture, tear and abrasion resistance than natural rubber or vinyl
- Powder free: Reduces the risk of dust contamination
- Textured finish: For improved grip

Sectors:

- Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty • Waste Management and Local authority

Code	GN85
Colour	Violet
Sizes	S-XL



GN560

Pink nitrile powder free disposable glove



Packing

100 gloves per dispenser / 10 dispensers per case

Features

- Manufactured from: Nitrile butadiene
- Latex free: reducing the risk of hypersensitivity and allergic reactions
- Low in residual chemicals: To reduce the risk of contact dermatitis associated with these chemicals
- Strength: Offers better puncture, tear and abrasion resistance than natural rubber or vinyl
- Powder free: Reduces the risk of dust contamination
- Textured finish: For improved grip

Sectors:

- Food Manufacturing and Prep • Medical, Vet, Dental, Pharmaceutical
- Hair and Beauty • Waste Management and Local authority

Code	GN560
Colour	Pink
Sizes	S-L



GD19

Blue nitrile powder free disposable glove

ph Shield 2



Sectors:

- Automotive • Construction & Utility • Food Manufacturing and Prep • Janitorial • Oil and Gas
- Waste Management and Local authority

Packing

100 gloves per dispenser / 10 dispensers per case

Features

Manufactured from: Nitrile butadiene

Latex free: reducing the risk of hypersensitivity and allergic reactions

Low in residual chemicals: To reduce the risk of contact dermatitis associated with these chemicals

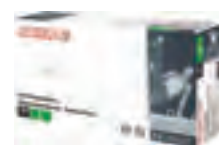
Flexible material: For improved feel and fit reducing fatigue during extended wear

Strength: Offers better puncture, tear and abrasion resistance than natural rubber or vinyl

Powder free: Reduces the risk of dust contamination

Textured finish: For improved grip

Code	GD19
Colour	Blue
Sizes	S-XL



GD21

Blue nitrile powder free disposable glove

ph Shield



Sectors:

- Automotive • Engineering and Manufacturing • Janitorial
- Oil and Gas • Warehousing, Transport and Logistics

Packing

100 gloves per dispenser / 10 dispensers per case

Features

Manufactured from: Nitrile butadiene

Latex free: reducing the risk of hypersensitivity and allergic reactions

Low in residual chemicals: To reduce the risk of contact dermatitis associated with these chemicals

Flexible material: For improved feel and fit reducing fatigue during extended wear

Strength: Offers better puncture, tear and abrasion resistance than natural rubber or vinyl

Powder free: Reduces the risk of dust contamination

Textured finish: For improved grip

Code	GD21
Colour	Blue
Sizes	S-XL





GL895 Blue Nitrile PF™

Blue nitrile powder free disposable glove



Disposable Gloves

Nitrile Disposables



Features

Protects against contamination, dirt and potential irritants in low risk situations

Powder free, reducing the risk of product contamination

Textured fingertips for extra grip

AQL 4.0

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Prep
- Janitorial • Hair and Beauty

Code	GL895
Colour	Blue
Sizes	S-XL

Packing

100 gloves per dispenser / 10 dispensers per case



GD20

Blue nitrile powdered disposable glove



Features

Manufactured from: Nitrile butadiene

Latex free: reducing the risk of hypersensitivity and allergic reactions

Low in residual chemicals: To reduce the risk of contact dermatitis associated with these chemicals

Flexible material: For improved feel and fit reducing fatigue during extended wear

Strength: Offers better puncture, tear and abrasion resistance than natural rubber or vinyl

Lightly powdered: To ease donning and absorb perspiration

Textured finish: For improved grip

Code	GD20
Colour	Blue
Sizes	S-XL



Sectors:

- Construction & Utility • Food Manufacturing and Prep • Janitorial • Oil and Gas
- Warehousing, Transport and Logistics

Packing

100 gloves per dispenser / 10 dispensers per case



GL899 Blue Nitrile Powdered™

Blue nitrile powdered disposable glove



Features

Offers protection against contamination, dirt and potential irritants in low risk situations

Lightly powdered for easy donning and sweat absorption

Textured fingertips for extra grip

AQL 4.0

Code	GL899
Colour	Blue
Sizes	S-XL



Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial

Packing

100 gloves per dispenser / 10 dispensers per case





GN65

Clear vinyl powder free disposable glove



Disposable Gloves

Vinyl disposables



Features

Manufactured from: PVC plastisol

Latex free: reducing the risk of hypersensitivity and allergic reactions

Soft smooth formulation: For improved feel and fit reducing fatigue during extended wear

Powder free: Reduces the risk of dust contamination

Smooth finish

Sectors:

• Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty

Code	GN65
Colour	Clear
Sizes	S-XL

Packing

100 gloves per dispenser / 10 dispensers per case



Finesse® PF

Clear vinyl powder free disposable glove

ph Bodyguards



Packing

100 gloves per dispenser / 10 dispensers per case

Features

Sensitive Skin: No latex proteins - eliminates protein sensitisation

Comfort: The soft vinyl formulation of Finesse PF provides greater comfort and is more flexible and dextrous to wear

Powder Free: Minimises particulate contamination where product protection is of paramount importance

Anti-static Properties

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing
- Food Manufacturing and Prep • Janitorial • Oil and Gas • Warehousing, Transport and Logistics • Waste Management and Local authority

Code	MPF25
Colour	Clear
Sizes	S-XL



GL621 Clear Vinyl PF™

Clear vinyl powder free disposable glove

ph Bodyguards



Packing

100 gloves per dispenser / 10 dispensers per case

Features

Sensitive Skin: No latex proteins – eliminates protein sensitisation

Powder Free: Low particle count reduces the risk of product contamination

Sectors:

- Food Manufacturing and Prep • Medical, Vet, Dental, Pharmaceutical

Code	GL621
Colour	Clear
Sizes	XS-XL



GL622 Clear Vinyl PF™

Clear vinyl powder free disposable glove

ph Bodyguards



Packing

100 gloves per dispenser / 10 dispensers per case

Features

Sensitive Skin: No latex proteins - eliminates protein sensitisation

Comfort: The soft vinyl formulation provides greater comfort and is more flexible and dextrous to wear

Powder Free: Minimises particulate contamination where product protection is of paramount importance

Sectors:

- Food Manufacturing and Prep

Code	GL622
Colour	Clear
Sizes	S-XL



Disposable Gloves

Vinyl Disposables

Finesse®

Clear vinyl powdered disposable glove



Features

Strong: Extra fine without compromising on strength

Sensitive Skin: No latex proteins - eliminates protein sensitisation

Low Powder: Vegetable starch powdering on inside of glove eases donning and absorbs perspiration

Comfort: Soft vinyl formulation gives greater comfort and is more flexible and dextrous to use

Anti-static Properties

Code	VE100
Colour	Clear
Sizes	S-XL



Sectors:

- Construction & Utility • Engineering and Manufacturing • Janitorial • Oil and Gas
- Warehousing, Transport and Logistics

Packing

100 gloves per dispenser / 10 dispensers per case



GN52

Clear vinyl powdered disposable glove



Features

Manufactured from: PVC plastisol

Latex free: reducing the risk of hypersensitivity and allergic reactions

Soft smooth formulation: For improved feel and fit reducing fatigue during extended wear

Lightly powdered: To ease donning and absorb perspiration

Smooth finish

Code	GN52
Colour	Clear
Sizes	S-XL

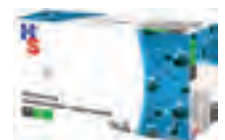


Sectors:

- Automotive • Food Manufacturing and Prep • Janitorial • Hair and Beauty

Packing

100 gloves per dispenser / 10 dispensers per case



GD10

Clear vinyl powder free disposable glove



Disposable Gloves

Vinyl disposables



Features

Manufactured from: PVC plastisol

Latex free: reducing the risk of hypersensitivity and allergic reactions

Soft smooth formulation: For improved feel and fit reducing fatigue during extended wear

Powder free: Reduces the risk of dust contamination

Smooth finish

Sectors:

• Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Hair and Beauty • Waste Management and Local authority

Code	GD10
Colour	Clear
Sizes	S-XL

Packing

100 gloves per dispenser / 10 dispensers per case





GD09

Clear vinyl powder free disposable glove

ph Shield 2



Features

Manufactured from: PVC plastisol

Latex free: reducing the risk of hypersensitivity and allergic reactions

Powder Free: Reduces the risk of product contamination

Smooth finish

Sectors:

- Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial
- Hair and Beauty • Waste Management and Local authority

Code	GD09
Colour	Clear
Sizes	S-XL



Packing

100 gloves per dispenser / 10 dispensers per case



GD48

Clear vinyl powdered disposable glove

ph Shield



Features

Manufactured from: PVC plastisol

Latex free: reducing the risk of hypersensitivity and allergic reactions

Soft smooth formulation: For improved feel and fit reducing fatigue during extended wear

Lightly powdered: To ease donning and absorb perspiration

Smooth finish

Sectors:

- Food Manufacturing and Prep • Janitorial • Hair and Beauty • Waste Management and Local authority

Code	GD48
Colour	Clear
Sizes	S-XL



Packing

100 gloves per dispenser / 10 dispensers per case



GD47

Clear vinyl powdered disposable glove

ph Shield 2



Features

Manufactured from: PVC plastisol

Latex free: reducing the risk of hypersensitivity and allergic reactions

Powdered: To ease donning and absorb perspiration

Smooth finish

Sectors:

- Food Manufacturing and Prep • Janitorial • Hair and Beauty • Waste Management and Local authority

Code	GD47
Colour	Clear
Sizes	S-XL



Packing

100 gloves per dispenser / 10 dispensers per case



GD14

Blue vinyl powder free disposable glove

ph Shield



Packing

100 gloves per dispenser / 10 dispensers per case

Features

Manufactured from: PVC plastisol

Latex free: reducing the risk of hypersensitivity and allergic reactions

Soft smooth formulation: For improved feel and fit reducing fatigue during extended wear

Powder free: Reduces the risk of dust contamination

Smooth finish

Blue glove: Offering traceability for the food industry

Sectors:

• Food Manufacturing and Prep • Janitorial • Waste Management and Local authority

Code	GD14
------	------

Colour	Blue
--------	------

Sizes	S-XL
-------	------



GD13

Blue vinyl powder free disposable glove

ph Shield 2



Packing

100 gloves per dispenser / 10 dispensers per case

Features

Manufactured from: PVC plastisol

Latex free: reducing the risk of hypersensitivity and allergic reactions

Powder Free: Reduces the risk of product contamination

Smooth finish

Blue glove: Offering traceability for the food industry

Sectors:

• Food Manufacturing and Prep • Janitorial • Waste Management and Local authority

Code	GD13
------	------

Colour	Blue
--------	------

Sizes	S-XL
-------	------



GL843 Blue Vinyl PF™

Blue vinyl powder free disposable glove

ph Bodyguards



Packing

100 gloves per dispenser / 10 dispensers per case

Features

Sensitive Skin: No latex proteins - eliminates protein sensitisation

Comfort: The soft vinyl formulation provides greater comfort and is more flexible and dextrous to wear

Powder Free: Minimises particulate contamination where product protection is of paramount importance

Blue glove: Offering traceability for the food industry

Sectors:

• Food Manufacturing and Prep

Code	GL843
------	-------

Colour	Blue
--------	------

Sizes	S-L
-------	-----





GD12

Blue vinyl powdered disposable glove



Features

- Manufactured from: PVC plastisol
- Latex free: reducing the risk of hypersensitivity and allergic reactions
- Soft smooth formulation: For improved feel and fit reducing fatigue during extended wear
- Lightly powdered: To ease donning and absorb perspiration
- Smooth finish
- Blue glove: Offering traceability for the food industry

Sectors:

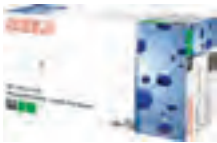
- Food Manufacturing and Prep • Janitorial • Waste Management and Local authority



Packing

100 gloves per dispenser / 10 dispensers per case

Code	GD12
Colour	Blue
Sizes	S-XL



GD11

Blue vinyl powdered disposable glove



Features

- Manufactured from: PVC plastisol
- Latex free: reducing the risk of hypersensitivity and allergic reactions
- Powdered: To ease donning and absorb perspiration
- Smooth finish
- Blue glove: Offering traceability for the food industry

Sectors:

- Food Manufacturing and Prep • Janitorial • Waste Management and Local authority



Packing

100 gloves per dispenser / 10 dispensers per case

Code	GD11
Colour	Blue
Sizes	S-XL



GD17

Coloured vinyl powder free disposable glove



Features

- Manufactured from: PVC plastisol
- Latex free: reducing the risk of hypersensitivity and allergic reactions
- Powder Free: Reduces the risk of product contamination
- Smooth finish
- Coloured gloves: Offering colour coding solutions

Sectors:

- Food Manufacturing and Prep • Janitorial • Waste Management and Local authority



Packing

100 gloves per dispenser / 10 dispensers per case

Code	GD17 (Red)	GD17 (Yellow)	GD17 (Green)
Colour	Red	Yellow	Green
Sizes	S-XL	S-XL	S-XL



GL663 Vitrile®

Green nitrile and vinyl blend powder free disposable glove

ph Bodyguards



Features

Vitrile: Manufactured from a blend of nitrile and vinyl

Comfort: Nitrile/vinyl combination makes the glove comfortable and flexible to wear

Strength: Provides good barrier protection

Powder Free: Reduces the risk of product contamination

Code	GL663
Colour	Green
Sizes	S-XL



EN455
Medical
Devices
Class I



Sectors:

- Food Manufacturing and Prep • Medical, Vet, Dental, Pharmaceutical

Packing

100 gloves per dispenser / 10 dispensers per case



GN70

Blue hybrid powder free disposable glove

ph HandSafe



Features

Manufactured from: A blend of Polyvinyl Chloride and Acrylonitrile butadiene

Latex free: reducing the risk of hypersensitivity and allergic reactions

Low in residual chemicals: To reduce the risk of contact dermatitis associated with these chemicals

Flexible material: For improved feel and fit reducing fatigue during extended wear

Hybrid: Latest technology combining strength of two materials

Powder free: Reduces the risk of dust contamination

Smooth finish

Code	GN70
Colour	Blue
Sizes	S-XL



EN455
Medical
Devices
Class I



Sectors:

- Automotive • Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Waste Management and Local authority

Packing

100 gloves per dispenser / 10 dispensers per case



Disposable Gloves

Synthetic Disposables



GN63

Cream stretch vinyl powder free disposable glove



Disposable Gloves

Stretch Vinyl disposables



Features

Manufactured from: Synthetic emulsion PVC polymer resin

Latex free: reducing the risk of hypersensitivity and allergic reactions

Soft smooth formulation: For improved feel and fit reducing fatigue during extended wear

Powder free: reduces the risk of dust contamination

Sectors:

• Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty

Code	GN63
Colour	Cream
Sizes	XS-XL

Packing

100 gloves per dispenser / 10 dispensers per case



GN66

Cream stretch vinyl powder free disposable glove



Features

Manufactured from: Synthetic emulsion PVC polymer resin

Latex free: reducing the risk of hypersensitivity and allergic reactions

Soft smooth formulation: For improved feel and fit reducing fatigue during extended wear

Flexible material: For improved feel and fit reducing fatigue during extended wear

Powder free: reduces the risk of dust contamination

Code	GN66
Colour	Cream
Sizes	S-XL



Sectors:

- Automotive • Food Manufacturing and Prep • Janitorial
- Medical, Vet, Dental, Pharmaceutical • Hair and Beauty

Packing

100 gloves per dispenser / 10 dispensers per case



Finity PF™

Cream stretch synthetic polymer powder free disposable glove



Features

Latex Free: Ideal for those who are sensitised to latex

Sensitive: A thin synthetic glove with an excellent fit that feels like a second skin

Powder Free: Minimises particulate contamination where product protection is of paramount importance

Comfort: Soft formulation provides greater comfort and is more flexible and dextrous to wear

Code	FT100
Colour	Cream
Sizes	S-XL



Sectors:

- Automotive • Medical, Vet, Dental, Pharmaceutical
- Waste Management and Local authority

Packing

100 gloves per dispenser / 10 dispensers per case



GN661

White stretch vinyl powder free disposable glove



Features

- Manufactured from: Synthetic emulsion PVC polymer resin
- Latex free: reducing the risk of hypersensitivity and allergic reactions
- Flexible material: For improved feel and fit reducing fatigue during extended wear
- Powder free: Reduces the risk of dust contamination
- Smooth finish

Code	GN661
Colour	White
Sizes	XS-XL



Sectors:

- Automotive • Food Manufacturing and Prep • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty

Packing

100 gloves per dispenser / 10 dispensers per case



Finity PF30™

Cream stretch synthetic polymer powder free disposable glove



Features

- Latex Free: Ideal for those who are sensitised to latex
- Sensitive: A thin synthetic glove with an excellent fit that feels like a second skin
- Powder Free: Minimises particulate contamination where product protection is of paramount importance
- Comfort: Soft formulation provides greater comfort and is more flexible and dextrous to wear

Code	FT130
Colour	Cream
Sizes	XS-XL



Sectors:

- Automotive • Medical, Vet, Dental, Pharmaceutical
- Waste Management and Local authority

Packing

100 gloves per dispenser / 10 dispensers per case



GN51

Cream stretch vinyl powdered disposable glove



Features

Manufactured from: Synthetic emulsion PVC polymer resin

Latex free: reducing the risk of hypersensitivity and allergic reactions

Soft smooth formulation: For improved feel and fit reducing fatigue during extended wear

Flexible material: For improved feel and fit reducing fatigue during extended wear

Lightly powdered: To ease donning and absorb perspiration

Code	GN51
Colour	Cream
Sizes	S-L



Sectors:

- Automotive • Food Manufacturing and Prep • Janitorial
- Medical, Vet, Dental, Pharmaceutical • Hair and Beauty

Packing

100 gloves per dispenser / 10 dispensers per case



GN67

Green stretch vinyl powder free aloe vera coated disposable glove



Features

Manufactured from: Synthetic emulsion PVC polymer resin

Latex free: reducing the risk of hypersensitivity and allergic reactions

Soft smooth formulation: For improved feel and fit reducing fatigue during extended wear

Flexible material: For improved feel and fit reducing fatigue during extended wear

Aloe vera coating: Reacts to body heat, moisturising and hydrating skin to help keep hands soft and healthy

Powder free: reduces the risk of dust contamination

Code	GN67
Colour	Green
Sizes	S-L



Sectors:

- Janitorial • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty

Packing

100 gloves per dispenser / 10 dispensers per case



Finex® PF

Natural latex powder free disposable glove



Features

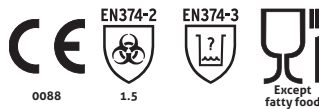
Powder Free: Low particle count reduces risks of product contamination

Strong: Made from natural latex

Sensitive Skin: Special processing reduces proteins and toxins which can cause sensitisation and irritation

Grip: Textured finish for improved grip

Code	LPF100
Colour	Natural
Sizes	S-XL



Sectors:

- Construction & Utility • Food Manufacturing and Prep • Janitorial • Oil and Gas • Waste Management and Local authority

Packing

100 gloves per dispenser / 10 dispensers per case



GN32

Natural latex powder free disposable glove



Features

Manufactured from: Natural rubber latex

Flexible material: for improved feel and fit reducing fatigue during extended wear

Chlorinated: To reduce latex protein content

Powder free: Reduces the risk of dust contamination

Textured finish: For improved grip

Code	GN32
Colour	Natural
Sizes	XS-XL



Sectors:

- Automotive • Engineering and Manufacturing • Janitorial • Hair and Beauty • Waste Management and Local authority

Packing

100 gloves per dispenser / 10 dispensers per case



Finex® PF (Medical)

Natural latex powder free disposable glove

ph Bodyguards



Packing

100 gloves per dispenser / 10 dispensers per case

Features

Powder Free: Low particle count reduces risks of product contamination

Strong: Made from natural latex

Sensitive Skin: Special processing reduces proteins and toxins which can cause sensitisation and irritation

Grip: Textured finish for improved grip

Sectors:

- Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty

Code	LMPF100
Colour	Natural
Sizes	XS-XL



GN31

Natural latex powder free disposable glove

ph Healthline



Packing

100 gloves per dispenser / 10 dispensers per case

Features

Manufactured from: Natural rubber latex

Flexible material: for improved feel and fit reducing fatigue during extended wear

Chlorinated: To reduce latex protein content

Powder free: Reduces the risk of dust contamination

Textured finish: For improved grip

Sectors:

- Medical, Vet, Dental, Pharmaceutical • Hair and Beauty

Code	GN31
Colour	Natural
Sizes	XS-XL



GN03

Natural latex powdered disposable glove

ph HandSafe



Packing

100 gloves per dispenser / 10 dispensers per case

Features

Manufactured from: Natural rubber latex

Flexible material: for improved feel and fit reducing fatigue during extended wear

Lightly powdered: To ease donning and absorb perspiration

Smooth finish

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty • Waste Management and Local authority

Code	GN03
Colour	Natural
Sizes	XS-XL



Disposable Gloves

Latex Disposables

GN34

Green latex powder free aloe vera coated disposable glove



Features

Manufactured from: Natural rubber latex

Flexible material: for improved feel and fit reducing fatigue during extended wear

Aloe vera coating: Reacts to body heat, moisturising and hydrating skin to help keep hands soft and healthy

Powder free: Reduces the risk of dust contamination

Textured finish: For improved grip

Code	GN34
Colour	Green
Sizes	S-L



Sectors:

• Medical, Vet, Dental, Pharmaceutical • Hair and Beauty

Packing

100 gloves per dispenser / 10 dispensers per case



GN39

Black latex powder free disposable glove



Features

Manufactured from: Natural rubber latex

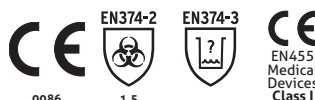
Flexible material: for improved feel and fit reducing fatigue during extended wear

Chlorinated: To reduce latex protein content

Powder free: Reduces the risk of dust contamination

Textured finish: For improved grip

Code	GN39
Colour	Black
Sizes	S-XL



Sectors:

• Construction & Utility • Food Manufacturing and Prep • Janitorial • Hair and Beauty • Waste Management and Local authority

Packing

100 gloves per dispenser / 10 dispensers per case



GD05

Natural latex powder free disposable glove



Packing

100 gloves per dispenser / 10 dispensers per case

Features

Manufactured from: Natural rubber latex

Flexible material: For improved feel and fit reducing fatigue during extended wear

Chlorinated: To reduce latex protein content

Powder free: Reduces the risk of dust contamination

Textured finish: For improved grip

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Hair and Beauty • Waste Management and Local authority

Code	GD05
Colour	Natural
Sizes	XS-XL



GL880 Original Latex™

Natural latex powder free disposable glove



Packing

100 gloves per dispenser / 10 dispensers per case

Features

Tactile: Provides maximum dexterity, sensitivity and comfort

Strong: Made from natural latex

Surface: Double-chlorinated to provide a smooth surface

Powder Free: Low particle count reduces the risk of product contamination

Sectors:

- Automotive • Construction & Utility

Code	GL880
Colour	Natural
Sizes	XS-XL



GL888 Latex PFT™

Natural latex powder free disposable glove



Packing

100 gloves per dispenser / 10 dispensers per case

Features

Offers protection against contamination, dirt and potential irritants in low risk situations

Provides maximum dexterity, sensitivity and comfort

Powder free, reducing the risk of product contamination

Made from natural latex

Textured finish for improved grip

AQL 4.0

Sectors:

- Automotive • Construction & Utility

Code	GL888
Colour	Natural
Sizes	S-XL





GD45

Natural latex powdered disposable glove



Features

- Manufactured from: Natural rubber latex
- Flexible material: For improved feel and fit reducing fatigue during extended wear
- Lightly powdered: To ease donning and absorb perspiration
- Smooth finish

Code	GD45
Colour	Natural
Sizes	XS-XL



Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial
- Hair and Beauty • Waste Management and Local authority

Packing

100 gloves per dispenser / 10 dispensers per case



GL818 Latex Powdered™

White latex powdered disposable glove



Features

- Offers protection against contamination, dirt and potential irritants in low risk situations
- Provides maximum dexterity, sensitivity and comfort
- Lightly powdered for easy donning and sweat absorption
- Made from natural latex
- Textured finish for improved grip
- AQL 4.0

Code	GL818
Colour	White
Sizes	S-XL



Sectors:

- Automotive • Construction & Utility

Packing

100 gloves per dispenser / 10 dispensers per case



GD40

Blue latex powder free disposable glove

ph Shield



Disposable Gloves



Features

Manufactured from: Natural rubber latex

Flexible material: for improved feel and fit reducing fatigue during extended wear

Chlorinated: To reduce latex protein content

Powder free: Reduces the risk of dust contamination

Textured finish: For improved grip

Code	GD40
Colour	Blue
Sizes	S-XL



Sectors:

- Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Prep
- Janitorial • Waste Management and Local authority

Packing

100 gloves per dispenser / 10 dispensers per case



GD41

Blue latex powdered disposable glove

ph Shield

Latex Disposables



Features

Manufactured from: Natural rubber latex

Flexible material: for improved feel and fit reducing fatigue during extended wear

Lightly powdered: To ease donning and absorb perspiration

Smooth finish

Code	GD41
Colour	Blue
Sizes	S-XL



Sectors:

- Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Prep
- Janitorial • Waste Management and Local authority

Packing

100 gloves per dispenser / 10 dispensers per case





GD52

Clear polythene disposable glove



Features

- Manufactured from: Polyethylene
- Latex free: reducing the risk of hypersensitivity and allergic reactions
- Flexible material: For improved feel and fit reducing fatigue during extended wear
- Bagged: For easy dispensing
- Powder free: Reduces the risk of dust contamination
- Smooth finish

Sectors:

- Automotive • Food Manufacturing and Prep • Janitorial • Hair and Beauty

Code	GD52
Colour	Clear
Sizes	S-L



Packing

100 gloves per dispenser / 100 dispensers per case

Digit™

Clear polythene disposable glove



Features

- Powder free reducing the risk of product contamination
- Easily dispensed from a pack
- Textured surface improves grip

Sectors:

- Food Manufacturing and Prep • Janitorial

Code	PE100
Colour	Clear
Sizes	S-L



Packing

100 gloves per dispenser / 100 dispensers per case

GD55

Clear polythene disposable glove boxed



Features

- Manufactured from: Polyethylene
- Latex free: reducing the risk of hypersensitivity and allergic reactions
- Flexible material: For improved feel and fit reducing fatigue during extended wear
- Low in residual chemicals: To reduce the risk of contact dermatitis associated with these chemicals
- Powder free: Reduces the risk of dust contamination
- Textured finish: For improved grip

Sectors:

- Automotive • Food Manufacturing and Prep • Janitorial • Hair and Beauty

Code	GD55
Colour	Clear
Sizes	M-L



Packing

100 gloves per dispenser / 100 dispensers per case

GD51

Blue polythene disposable glove



Features

Manufactured from: Polyethylene

Latex free: reducing the risk of hypersensitivity and allergic reactions

Flexible material: For improved feel and fit
reducing fatigue during extended wear

Bagged: For easy dispensing

Powder free: Reduces the risk of dust contamination

Smooth finish

Code	GD51
Colour	Blue
Sizes	L



Sectors:

- Food Manufacturing and Prep • Janitorial

Packing

100 gloves per dispenser / 100 dispensers per case



GD76

Clear polysynthetic powder free disposable glove



Polythene disposables



Features

Manufactured from: A blend of polythene and synthetic polymers

Latex free: reducing the risk of hypersensitivity and allergic reactions

Flexible material: For improved feel and fit
reducing fatigue during extended wear

Low in residual chemicals: To reduce the risk of contact
dermatitis associated with these chemicals

Powder free: Reduces the risk of dust contamination

Embossed: For improved grip

Code	GD76
Colour	Clear
Sizes	M-XL



Sectors:

- Food Manufacturing and Prep • Medical,
Vet, Dental, Pharmaceutical

Packing

250 gloves per dispenser / 10 dispensers per case



GX894

Blue nitrile powder free disposable glove twin pack



Packing

300 gloves per dispenser / 8 dispensers per case

Features

- Latex free: Reducing the risk of hypersensitivity and allergic reactions
- Low in residual chemicals to reduce the risk of contact dermatitis
- Flexible material: For improved feel and fit reducing fatigue during extended wear
- Offers better puncture, tear and abrasion resistance
- Powder free: Reduces the risk of dust contamination
- Textured finish: For improved grip
- Safedon: Packed in a "Cuff first" dispenser for reduced cross-contamination

Sectors:

- Automotive • Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical
- Waste Management and Local authority

Code	GX894
Colour	Blue
Sizes	XS-XL



GX878

Blue nitrile powder free disposable glove cube



Packing

250 gloves per dispenser / 8 dispensers per case

Features

- Latex free: Reducing the risk of hypersensitivity and allergic reactions
- Low in residual chemicals to reduce the risk of contact dermatitis
- Flexible material: For improved feel and fit reducing fatigue during extended wear
- Offers better puncture, tear and abrasion resistance
- Powder free: Reduces the risk of dust contamination
- Textured finish: For improved grip
- Safedon: Packed in a "Cuff first" dispenser for reduced cross-contamination

Sectors:

- Automotive • Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical
- Waste Management and Local authority

Code	GX878
Colour	Blue
Sizes	XS-XL



GX994

Blue nitrile powder free disposable glove refill



Packing

125 gloves per dispenser / 16 dispensers per case

Features

- Latex free: Reducing the risk of hypersensitivity and allergic reactions
- Low in residual chemicals to reduce the risk of contact dermatitis
- Flexible material: For improved feel and fit reducing fatigue during extended wear
- Offers better puncture, tear and abrasion resistance
- Powder free: Reduces the risk of dust contamination
- Textured finish: For improved grip
- Safedon: Packed in a "Cuff first" dispenser for reduced cross-contamination

Sectors:

- Automotive • Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical
- Waste Management and Local authority

Code	GX994
Colour	Blue
Sizes	XS-XL



GX883

Natural latex powder free disposable glove cube



Packing

100 gloves per dispenser / 8 dispensers per case

Features

- Manufactured from: Natural rubber latex
- Flexible material: for improved feel and fit reducing fatigue during extended wear
- Mildly Chlorinated: To reduce latex protein content
- Rolled Cuff: For additional strength, easier donning and prevention of liquid roll back
- Textured finish: For improved grip
- Safedon: Packed in a "Cuff first" dispenser for reduced cross-contamination

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing
- Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Waste Management and Local authority

Code	GX883
Colour	Natural
Sizes	XS-XL



GX670

Clear vinyl powder free disposable glove cube



Packing

150 gloves per dispenser / 8 dispensers per case

Features

- Manufactured from PVC plastisol
- Latex free: reducing the risk of hypersensitivity and allergic reactions
- Soft smooth formulation: For improved feel and fit reducing fatigue during extended wear
- Powder free: Reduces the risk of dust contamination
- Smooth finish
- Safedon: Packed in a "Cuff first" dispenser for reduced cross-contamination

Sectors:

- Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Waste Management and Local authority

Code	GX670
Colour	Clear
Sizes	S-XL



SafeDon® Blue Vinyl PF

Blue vinyl powder free disposable glove



Packing

100 gloves per dispenser / 8 dispensers per case

Features

- Protects against contamination, dirt and potential irritants in low risk situations
- No latex proteins – eliminates protein sensitisation
- Low particle count reduces the risk of product contamination
- Beaded Cuff: For additional strength and prevention of liquid rollback
- AQL 4.0

Sectors:

- Food Manufacturing and Prep • Medical, Vet, Dental, Pharmaceutical • Waste Management and Local authority

Code	GL847B
Colour	Blue
Sizes	S-XL





Disposable Gloves

Sterile

GS690

Blue nitrile powder free sterile examination glove



- Features**
- Manufactured from: Nitrile butadiene
 - Latex free: reducing the risk of hypersensitivity and allergic reactions
 - Low in residual chemicals: To reduce the risk of contact dermatitis associated with these chemicals
 - Flexible material: For improved feel and fit reducing fatigue during extended wear
 - Strength: Offers better puncture, tear and abrasion resistance than natural rubber or vinyl
 - Powder free: Reduces the risk of dust contamination
 - Textured finish: For improved grip
 - Sterilised: Using Gamma irradiation

Code	GS690
Colour	Blue
Sizes	S-L

- Sectors:**
- Medical, Vet, Dental, Pharmaceutical

Packing
50 pairs per dispenser / 4 dispensers per case



GS21

Natural latex powder free sterile examination glove



- Features**
- Manufactured from: Natural rubber latex
 - Low in residual chemicals: to reduce the risk of contact dermatitis associated with these chemicals
 - Flexible material: For improved feel and fit reducing fatigue during extended wear
 - Powder free: Reduces the risk of dust contamination
 - Chlorinated: To reduce latex protein content
 - Textured finish: For improved grip
 - Sterilised: Using Gamma irradiation

Code	GS21
Colour	Natural
Sizes	S-L

- Sectors:**
- Medical, Vet, Dental, Pharmaceutical

Packing
50 pairs per dispenser / 4 dispensers per case



GS124

Clear stretch vinyl powder free sterile disposable glove



Features

Manufactured from: Synthetic emulsion PVC polymer resin

Latex free: reducing the risk of hypersensitivity and allergic reactions

Flexible material: For improved feel and fit
reducing fatigue during extended wear

Powder free: Reduces the risk of dust contamination

Smooth finish

Sterilised: Using Ethylene oxide

Code	GS124
Colour	Clear
Sizes	XS-L



Sectors:

- Food Manufacturing and Prep • Medical, Vet, Dental, Pharmaceutical

Packing

50 pairs per dispenser / 4 dispensers per case



GS641

Clear co-polymer powder free sterile disposable glove



Sterile



Features

Manufactured from: Evathene

Latex free: reducing the risk of hypersensitivity and allergic reactions

Flexible material: For improved feel and fit
reducing fatigue during extended wear

Non beaded: To allow for easy over glove donning and removal

Powder free: Reduces the risk of dust contamination

Smooth finish

Sterilised: Using Gamma irradiation

Code	GS641
Colour	Clear
Sizes	S-L



Sectors:

- Medical, Vet, Dental, Pharmaceutical

Packing

100 gloves per dispenser / 24 dispensers per case





Biotex Plus

Natural latex powder free sterile surgical glove



Features

Manufactured from: Natural rubber latex
Micro roughened: provides excellent feel and instrument grip in both wet and dry conditions
Inner surface: Treated for ease of donning
Soft smooth formulation: For improved feel and fit reducing fatigue during extended wear
Sterilised: Using Gamma irradiation
AQL: 1.0

Sectors:

- Medical, Vet, Dental, Pharmaceutical

Code	GSBIO
Colour	Natural
Sizes	5.5-9



Packing

50 pairs per dispenser / 4 dispensers per case

Biotex® L

Natural biotex latex powder free sterile surgical glove



Features

Manufactured from: Natural rubber latex
Low in residual chemicals: to reduce the risk of contact dermatitis associated with these chemicals
Flexible material: For improved feel and fit reducing fatigue during extended wear
Powder free: Reduces the risk of dust contamination
Micro roughened: provides excellent feel and instrument grip in both wet and dry conditions
Hand specific: Reduces hand fatigue
Sterilised: Using Gamma irradiation

Sectors:

- Medical, Vet, Dental, Pharmaceutical

Code	GS77
Colour	Natural
Sizes	6.0-9.0



Packing

50 pairs per dispenser / 4 dispensers per case

GS78

Brown latex powder free sterile surgical glove



Features

Manufactured from: Natural rubber latex
Low in residual chemicals: to reduce the risk of contact dermatitis associated with these chemicals
Flexible material: For improved feel and fit reducing fatigue during extended wear
Powder free: Reduces the risk of dust contamination
Micro roughened: provides excellent feel and instrument grip in both wet and dry conditions
Hand specific: Reduces hand fatigue
Sterilised: Using Gamma irradiation

Sectors:

- Medical, Vet, Dental, Pharmaceutical

Code	GS78
Colour	Brown
Sizes	6.0-8.5



Packing

50 pairs per dispenser / 4 dispensers per case

Personal® & Personal® UG

Latex powder free sterile surgical glove



Packing

50 pairs per dispenser / 4 dispensers per case

Features

Manufactured from: Natural rubber latex

Enhanced tactile grip provides excellent feel and instrument grip in both wet and dry conditions

Scan-fit ergonomically designed with curved fingers for ultimate comfort

Sterilised: Electron beam > 25kGy

AQL: 0.4

Sectors:

- Medical, Vet, Dental, Pharmaceutical

Code	GSFP	GSFPU
Colour	Natural	Green
Sizes	5.5-9	5.5-9



Corium®

Green polyisoprene sterile surgical glove



Packing

50 pairs per dispenser / 4 dispensers per case

Features

Smooth finish for perfect outer glove donning and sensitivity

Rolled Cuff: For additional strength, easier donning and prevention of liquid roll back

Scan-fit ergonomically designed with curved fingers for ultimate comfort

Sterilised: Electron beam > 25kGy

AQL: 0.4

Sectors:

- Medical, Vet, Dental, Pharmaceutical

Code	GSFC
Colour	Green
Sizes	5.5-9



Synthesis®

Natural polyisoprene sterile surgical glove



Packing

50 pairs per dispenser / 4 dispensers per case

Features

Micro roughened: Provides excellent feel and instrument grip in both wet and dry conditions

Inner surface: Treated for ease of donning

Ergonomically designed with curved fingers for comfort and minimised hand fatigue

Sterilised: Using Gamma irradiation

AQL: 1.0

Sectors:

- Medical, Vet, Dental, Pharmaceutical

Code	GSSYN
Colour	Natural
Sizes	5.5-9



Disposable Gloves

Sterile



Disposable Workwear

Our extensive range of disposable protective workwear will answer most hygiene requirements in the industry.

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DM01 & DM01BCM

Mob caps



Features

Soft elasticated head cover with double stitch for added strength and support
Made of non-woven polypropylene. DM01BCM comes with a detectable metal strip
DM01: White, blue, green, yellow and red. DM01BCM: Blue only
One size fits all
Vacuum packed

Sectors:

• Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial
• Hair and Beauty • Waste Management and Local authority



Code	DM01	DM01BCM
Colour	B, W, G, R, Y	Blue
Sizes	50x52cm / 19x20"	50x52cm / 19x20"

Packing

100 caps per polybag /
10 polybags per case



DM02

Bouffant caps



Features

Soft elasticated head covers
Made of non-woven polypropylene
Available in white (M, L, XL), blue (M, L, XL) and green (L)
Vacuum packed

Sectors:

• Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty
• Warehousing, Transport and Logistics • Waste Management and Local authority



Code	DM02
Colour	Blue, White, Green
Sizes	M-XL

Packing

100 caps per polybag /
10 polybags per case



DM03 & DM04

Snood & Peaked caps



Features

Soft embossed peaked caps. DM03 comes with an elasticated snood for holding long hair
Made of non-woven polypropylene
Available in white (M, L) and blue (L)
Vacuum packed

Sectors:

• Engineering and Manufacturing • Food Manufacturing and Prep



Code	DM03	DM04
Colour	Blue, White	Blue, White
Sizes	M-L	M-L

Packing

100 caps per polybag /
10 polybags per case



DM05 & DM06

Peaked bouffant caps



Features

Soft embossed peaked bouffant caps with an elasticated edge. DM06 comes with a cardboard peak
Made of non-woven polypropylene
Available in white (DM06 cardboard peak in white and blue strips)
One size fits all

Sectors:

• Engineering and Manufacturing • Food Manufacturing and Prep



Code	DM05	DM06
Colour	White	White/Blue
Sizes	M-L	L

Packing

100 caps per polybag /
10 polybags per case





DMNETS

Hair nets



Features

Elasticated twin banded hair nets
Widely used in the food industry
Available in blue and brown (other colours available on demand)

Sectors:

• Automotive • Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Warehousing, Transport and Logistics • Waste Management and Local authority



Code	DMNETS
Colour	Blue, Brown
Sizes	One size

Packing

48 hats per spool /
9 spools per case



DM07

Forage hats



Features

Smooth white paper hats with a perforated paper crown
Widely used in the food industry
Available in white, white with a blue stripe and white with a red stripe

Sectors:

• Food Manufacturing and Prep



Code	DM07
Colour	White, White/Blue, White/Red
Sizes	One size

Packing

100 hats per dispenser /
10 dispensers per case



DM09

Classic style chef hats



Features

Embossed white paper hats with pleats and absorbent sweatband
Widely used in the food industry
Available in white and in three heights: 200, 250 and 300mm

Sectors:

• Food Manufacturing and Prep



Code	DM09
Colour	White
Sizes	200, 250, 300mm high

Packing

50 hats per pack /
5 packs per case



DM10

European style chef hats



Features

White crepe paper hat with pleats and an absorbent embossed sweatband
Widely used in the food industry
Available in white and one height: 230mm

Sectors:

• Food Manufacturing and Prep



Code	DM10
Colour	White
Sizes	One size

Packing

50 hats per pack /
5 packs per case

DA01

PE over sleeves



Features

- Polythene over sleeves available in hand-sealed or machine-sealed format
- Widely used in the food industry
- No elastic tie on bundles in accordance with food safety regulations
- One size fits all

Sectors:

- Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial
- Medical, Vet, Dental, Pharmaceutical • Waste Management and Local authority

Code	DA01	DA01M
Colour	Blue, White, Red, Green, Yellow	Blue, White
Sizes	One size	One size



Packing

10 bundles per polybag / 20 polybags per case

GP/G100

Protective goggles



Features

- Multi-purpose safety goggles designed to protect eyes from dust, liquid splashes and impacts from all angles
- Made with a polycarbonate lens and a reinforced PVC frame with ventilation ports to allow lens air flow
- Transparent blue tint goggles with a black strap
- EN166:2001 Class B, EN170:2002, EN172:1995

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical
- Hair and Beauty • Waste Management and Local authority

Code	GP/G100
Colour	Clear
Sizes	One size



Packing

1 piece per bag / 24 pieces per case

VPACK1

Visitor packs



Features

- Contains all the protective wear for visitor access to hygienic areas in the food industry, factories and laboratories
- Packs include one non-woven bouffant cap, one white polythene visitors coat, two blue CPE overshoes, one white paper face mask
- Packaged in an all-in-one, small format kit

Sectors:

- Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial
- Medical, Vet, Dental, Pharmaceutical • Waste Management and Local authority

Code	VPACK1
Colour	White/Blue
Sizes	One size



Packing

10 packs per box / 10 boxes per case



DC01

PE visitor coats



Features

Polythene visitor coats which provide hygienic protection against dirt and non hazardous splashes

Includes collar and press stud fastenings, but without pockets to respect hygiene regulations

One size fits all

Individually wrapped in a plastic wallet

Sectors:

- Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial
- Medical, Vet, Dental, Pharmaceutical • Waste Management and Local authority

Code	DC01
Colour	Clear
Sizes	One size



Packing

12 coats per box / 20 boxes per case

DC02

Non-woven visitor coats



Features

Non-woven polypropylene visitor coats which provide hygienic protection against dirt and non hazardous splashes

Elasticated collar, cuffs and hoop and hook fastening, but without pockets to respect hygiene regulations

Available in white and blue

Wrapped in 5's

Sectors:

- Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial
- Medical, Vet, Dental, Pharmaceutical • Waste Management and Local authority

Code	DC02
Colour	White, Blue
Sizes	S-XXL



Packing

25 coats per box / 4 boxes per case

DC03

Non-woven coveralls



Features

Non-woven polypropylene coveralls which provide hygienic protection against dirt and non hazardous splashes

Elasticated hood, wrists, ankles and waist, with a zip fastening

Available in white and blue

Individually wrapped

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical
- Warehousing, Transport and Logistics • Waste Management and Local authority

Code	DC03
Colour	White
Sizes	M-XXL



Packing

1 coverall per pack / 50 packs per case

DC04

SMS hazard protective coveralls



Features

Non-woven Category III coveralls made from soft layers of spunbonded polypropylene and melt blown polypropylene

Provides breathable comfort and strong protection against type 5 dry particle and type 6 light splash hazards

Elasticated hood, wrists, ankles and waste, with a two-way zip fastening and sealable zip flap

Low fibre shedding, flexible material

EN ISO 13688 Protective Clothing General Requirements

Code	DC04
Colour	White
Sizes	M-XXL



Sectors:

- Automotive • Construction & Utility • Janitorial
- Medical, Vet, Dental, Pharmaceutical • Waste Management and Local authority

Packing

1 coverall per pack / 25 packs per case

DC05

Laminate hazard protective coveralls



Features

Non-woven Category III coveralls made from soft layers of spunbonded and laminate polypropylene

A high quality garment providing the ultimate strong protection against type 5 dry particle and type 6 light splash chemical hazards

Elasticated hood, wrists, ankles and waste, with a two-way zip fastening and sealable zip flap

Low fibre shedding, flexible material

EN ISO 13688 Protective Clothing General Requirements

Code	DC05
Colour	White
Sizes	M-XXL



Sectors:

- Automotive • Construction & Utility • Medical, Vet, Dental, Pharmaceutical • Oil and Gas • Waste Management and Local authority

Packing

1 coverall per pack / 25 packs per case



A3's Disposable Aprons

Flat packed standard length PE aprons



Features

Light duty polythene aprons
Packed flat in polybags to meet multiple dispensing requirements
Integrated head hole and waist band ensure a secure fit
Economy

Sectors:

• Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty • Waste Management and Local authority

Code	A3/W	A3/B
Colour	White	Blue
Sizes	69x105cm / 27x40"	69x105cm / 27x40"

Packing

100 aprons per pack
/ 10 packs per case



A2's Disposable Aprons

Flat packed standard length PE aprons



Features

Light duty polythene aprons
Packed flat in polybags to meet multiple dispensing requirements
Integrated head hole and waist band ensure a secure fit
Economy

Sectors:

• Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty • Waste Management and Local authority

Code	A2/W	A2/B
Colour	White	Blue
Sizes	69x107cm / 27x42"	69x107cm / 27x42"

Packing

100 aprons per pack
/ 10 packs per case



Digit Disposable Apron™

Flat packed standard length PE aprons



Features

Light duty polythene aprons
Packed flat in polybags to meet multiple dispensing requirements
Integrated head hole and waist band ensure a secure fit

Sectors:

• Food Manufacturing and Prep • Janitorial

Code	P/01B	P/01
Colour	Blue	Clear
Sizes	66x107cm / 26x42"	66x107cm / 26x42"

Packing

100 aprons per dispenser
/ 10 dispensers per case



E's Disposable Aprons

Flat packed standard length PE aprons



Features

Light duty polythene aprons
Packed flat in polybags to meet multiple dispensing requirements
Integrated head hole and waist band ensure a secure fit

Sectors:

• Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty • Waste Management and Local authority

Code	EWA	EBA	EGA	EYA	ERA
Colour	White	Blue	Green	Yellow	Red
Sizes	69x107cm / 27x42"	69x107cm / 27x42"	69x107cm / 27x42"	69x107cm / 27x42"	69x107cm / 27x42"

Packing

100 aprons per pack
/ 10 packs per case

BTB032

Flat packed longer length PE aprons



Packing

100 aprons per pack / 10 packs per case

Features

Medium duty polythene aprons which provide a high level of protection and hygiene across many industries
Packed flat in polybags to meet multiple dispensing requirements
Integrated head hole and waist band ensure a secure fit

Sectors:

• Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty • Waste Management and Local authority

Code	BTB032
Colour	Blue
Sizes	69x117cm / 27x46"

DB01's Disposable Aprons

Flat packed longer length PE aprons



Packing

100 aprons per pack / 10 packs per case

Features

Light duty polythene aprons which provide a high level of protection and hygiene across many industries
Packed flat in polybags to meet multiple dispensing requirements
Integrated head hole and waist band ensure a secure fit

Sectors:

• Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty • Waste Management and Local authority

Code	DB01/W	DB01/B
Colour	White	Blue
Sizes	69x122cm / 27x48"	69x122cm / 27x48"

A5/W

Flat packed longer length PE aprons



Packing

100 aprons per pack / 10 packs per case

Features

Light duty polythene aprons which provide a high level of protection and hygiene across many industries
Packed flat in polybags to meet multiple dispensing requirements
Integrated head hole and waist band ensure a secure fit

Sectors:

• Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty • Waste Management and Local authority

Code	A5/W
Colour	White
Sizes	69x147cm / 27x58"





A3/R's Disposable Aprons

Standard length PE Aprons on a roll



Features

Light duty polythene aprons which provide a high level of protection and hygiene across many industries

Packed in perforated rolls for easy dispensing

Integrated head hole and waist band ensure a secure fit

Economy

Sectors:

- Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty • Waste Management and Local authority

Code	A3W/R	A3B/R
Colour	White	Blue
Sizes	69x105cm / 27x40"	69x105cm / 27x40"



Packing

200 aprons per roll / 5 rolls per case

A2/R's Disposable Aprons

Standard length PE Aprons on a roll



Features

Light duty polythene aprons which provide a high level of protection and hygiene across many industries

Packed in perforated rolls for easy dispensing

Integrated head hole and waist band ensure a secure fit

Economy

Sectors:

- Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty • Waste Management and Local authority

Code	A2W/R	A2B/R	A2R/R	A2Y/R	A2G/R
Colour	White	Blue	Red	Yellow	Green
Sizes	69x107cm / 27x42"				



Packing

200 aprons per roll / 5 rolls per case

A1/R's Disposable Aprons

Standard length PE Aprons on a roll



Features

Medium duty polythene aprons which provide a high level of protection and hygiene across many industries

Packed in perforated rolls for easy dispensing

Integrated head hole and waist band ensure a secure fit

Sectors:

- Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty • Waste Management and Local authority

Code	A1W/R	A1B/R	A1G/R	A1Y/R	A1R/R
Colour	White	Blue	Green	Yellow	Red
Sizes	69x107cm / 27x42"				



Packing

200 aprons per roll / 5 rolls per case

A14/R's Disposable Aprons

Longer length PE Aprons on a roll



Packing

200 aprons per roll / 5 rolls per case

Features

Light duty polythene aprons which provide a high level of protection and hygiene across many industries

Packed in perforated rolls for easy dispensing

Integrated head hole and waist band ensure a secure fit

Sectors:

- Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty • Waste Management and Local authority

Code	A14W/R	A14B/R	A14P/R	A14G/R	A14Y/R	A14R/R	A14O/R
Colour	White	Blue	Pink	Green	Yellow	Red	Orange
Sizes	69x117cm / 27x46"						

BTB021

Longer length PE Aprons on a roll



Packing

200 aprons per roll / 5 rolls per case

Features

Specially blended polythene aprons which provide a high level of protection and hygiene across many industries

Packed in perforated rolls for easy dispensing

Integrated head hole and waist band ensure a secure fit

Sectors:

- Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty • Waste Management and Local authority

Code	BTB021
Colour	Clear
Sizes	69x117cm / 27x46"

BTB254

Longer length PE Aprons on a roll



Packing

200 aprons per roll / 5 rolls per case

Features

Light duty polythene aprons which provide a high level of protection and hygiene across many industries

Packed in perforated rolls for easy dispensing

Integrated head hole and waist band ensure a secure fit

Sectors:

- Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty • Waste Management and Local authority

Code	BTB254
Colour	Green
Sizes	69x135cm / 27x53"



A14's Disposable Aprons

Heavy duty PE aprons



Features

Heavy duty polythene aprons which provide a high level of protection and hygiene across many industries
 Packed in perforated rolls for easy dispensing
 Integrated head hole and waist band ensure a secure fit

Sectors:

• Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty • Waste Management and Local authority



Code	A14W/200/R	A14B/200/R
Colour	White	Blue
Sizes	69x117cm / 27x46"	69x117cm / 27x46"

Packing

100 aprons per roll
 / 5 rolls per case



A7's Disposable Aprons

Heavy duty PE aprons



Features

Heavy duty polythene aprons which provide a high level of protection and hygiene across many industries
 Packed flat in polybags to meet multiple dispensing requirements (A7/G).
 Packed in perforated rolls for easy dispensing (A7/G & A7B/R)
 Integrated head hole and waist band ensure a secure fit

Sectors:

• Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty • Waste Management and Local authority



Code	A7/G	A7G/R	A7B/R	A7R/R
Colour	Green	Green	Blue	Red
Sizes	76x147cm / 30x58"			

Packing

50 aprons per pack /
 5 packs per case



BTB's Disposable Aprons

Heavy duty PE aprons on a roll



Features

Heavy duty polythene aprons which provide a high level of protection and hygiene across many industries
 Packed in perforated rolls for easy dispensing
 Integrated head hole and waist band ensure a secure fit

Sectors:

• Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty • Waste Management and Local authority



Code	BTB018	BTB248
Colour	Yellow	Green
Sizes	69x135cm / 27x53"	69x135cm / 27x53"

Packing

75 aprons per roll /
 5 rolls per case



AP14C

Red rubber aprons



Features

High quality apron that protect in environments not suitable for a disposable
 Excellent resistance to fats, animal and vegetable oil and grease and a wide range of chemicals
 Made from natural rubber, hemmed on every edge, with four brass eyelets securing adjustable white ties
 Flexible, waterproof and resistant to high temperatures
 Ideal for use in slaughter house, meat and fish industries, catering and various industrial applications

Sectors:

• Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty • Waste Management and Local authority



Code	AP14C
Colour	Red
Sizes	91x107cm / 36x42"

Packing

1 per pack / 20
 packs per case

DF01 Hand Made

CPE overshoes

ph Shield



Features

- Hand-sealed polythene overshoes
- Widely used in the food industry
- Available in blue
- Deeply embossed for non-slip use
- No elastic tie on bundles in accordance with food safety regulations

Sectors:

- Construction & Utility • Engineering and Manufacturing
- Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Waste Management and Local authority

CE

Packing

10x10 bundles per bag / 20 bags per case

Code	DF01	DF01/16
Colour	Blue	Blue
Sizes	36cm / 14"	41cm / 16"

DF01M Machine Made

CPE overshoes

ph Shield



Features

- Machine-sealed polythene overshoes
- Widely used in the food industry
- Available in blue
- Deeply embossed for non-slip use
- No elastic tie on bundles in accordance with food safety regulations

Sectors:

- Construction & Utility • Engineering and Manufacturing
- Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Waste Management and Local authority

CE

Packing

10x10 bundles per bag / 20 bags per case

Code	DF01M	DF01M/16
Colour	Blue	Blue
Sizes	36cm / 14"	41cm / 16"

DF02

CPE non-woven overshoes

ph Shield



Features

- Non-woven upper with a deeply embossed CPE sole for non-slip use
- Widely used in the food industry
- Available in white, blue and white/blue
- No elastic tie on bundles in accordance with food safety regulations

Sectors:

- Construction & Utility • Engineering and Manufacturing
- Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Waste Management and Local authority

CE

Packing

4x10 bundles per bag / 20 bags per case

Code	DF02
Colour	White, Blue, Blue/White
Sizes	41cm / 16"



DK01 & FM4125

Non-woven masks



Features

Strong three-ply spunbonded polypropylene masks to cover the nose and mouth
Minimises the risk of cross infection in sensitive environments
Loop or tie over the ears. Features a bendy plastic-coated wire nose strip for improved fit and comfort
MDD93/42/EEC Class 1 and EN14683:2014 Type II

Sectors:

• Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty • Waste Management and Local authority



Code	DK01GT	DK01	FM4125
Colour	Blue	Green, Blue	Blue
Sizes	Loop	Loop	Tie

Packing

50 masks per dispenser /
20 dispensers per case



DK03

Paper masks



Features

Two-ply paper masks to cover the nose and mouth
Minimises the risk of cross contamination in sensitive environments. Widely used in the food industry
Loop over the ears

Sectors:

• Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial
• Hair and Beauty • Waste Management and Local authority



Code	DK03
Colour	White
Sizes	One size

Packing

100 masks per dispenser
/ 50 dispensers per case



DK04

Preformed nuisance masks



Features

Non-woven bonded fibre masks with an elasticated headband to cover the nose and mouth
Soft but robust material with a aluminium nose strip providing a tight and comfortable fit

Sectors:

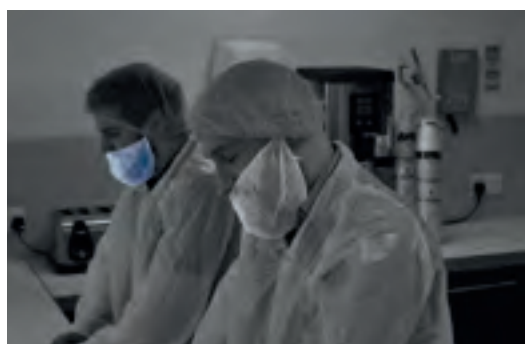
• Automotive • Construction & Utility • Engineering and Manufacturing
• Food Manufacturing and Prep • Janitorial • Hair and Beauty • Warehousing,
Transport and Logistics • Waste Management and Local authority



Code	DK04
Colour	White
Sizes	One size

Packing

50 masks per dispenser /
20 dispensers per case



DK05

Beard masks



Features

Quality beard mask to cover the beard and mouth. Vacuum packed
Widely used in the food industry, made of non-woven polypropylene

Sectors:

• Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Waste Management and Local authority



Code	DK05
Colour	White
Sizes	One size

Packing

100 masks per polybag
/ 10 polybags per case

FM3014

FFP1D non-valved respirators



Packing

20 respirators per dispenser / 12 dispensers per case

Features

FFP1D cup shaped respirators to cover the nose and mouth, with a nose pad cushion and an adjustable head strap

Made from polyester fabric and polypropylene, provides 78% efficient fume, dust and mist filtration

Dolomite clogging tested

EN149+A1

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing
- Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Oil and Gas • Hair and Beauty • Warehousing, Transport and Logistics • Waste Management and Local authority

Code	FM3014
Colour	White
Sizes	One size

FM3015 & FM3016

FFP2D respirators non-valved & valved



Packing

20 respirators per dispenser / 12 dispensers per case

Features

FFP2D cup shaped respirators to cover the nose and mouth, with a nose pad cushion and an adjustable head strap

Made from polyester fabric and polypropylene, provides 92% efficient fume, dust and mist filtration

Non-valved (FM3015) and valved (FM3016)

Dolomite clogging tested

EN149+A1

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing
- Janitorial • Medical, Vet, Dental, Pharmaceutical • Oil and Gas • Warehousing, Transport and Logistics • Waste Management and Local authority

Code	FM3015	FM3016
Colour	White/Blue	White/Blue
Sizes	One size	One size

FM3018

FFP3 NR D valved respirators



Packing

10 respirators per dispenser / 12 dispensers per case

Features

FFP3D cup shaped respirators to cover the nose and mouth, with a nose pad cushion and an adjustable head strap

Made from polyester fabric and polypropylene, provides 98% efficient fume, dust and mist filtration

Polypropylene and synthetic rubber membrane valve to reduce hot air build up

Dolomite clogging tested

EN149+A1

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Janitorial • Medical, Vet, Dental, Pharmaceutical
- Oil and Gas • Waste Management and Local authority

Code	FM3018
Colour	White/Yellow
Sizes	One size



Polythene Bags

*Our wide selection of polythene refuse sacks cover most needs in the industry.
This range offers a variety of dimensions, capacities and colours.*

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TNRS20

Black extra strong retail household refuse sacks



Packing

20 bags per roll / 30 rolls per case

Features

Packed with a descriptive paper band for retail trading.
70 litres

Sectors:

- Food Manufacturing and Prep
- Janitorial
- Waste Management and Local authority

Code	TNRS20
Colour	Black
Sizes	457/711x838mm / 18/28x33"

TDGS10

Green extra strong retail garden refuse sacks



Packing

10 bags per roll / 20 rolls per case

Features

Packed with a descriptive paper band for retail trading.
90 litres

Sectors:

- Janitorial • Waste Management and Local authority

Code	TDGS10
Colour	Green
Sizes	457/725x975mm / 18/29x39"

TWBL5

Black light duty retail wheelie bin liners



Packing

5 bags per roll / 40 rolls per case

Features

Packed with a descriptive paper band for retail trading.
350 litres

Sectors:

- Food Manufacturing and Prep • Janitorial • Waste Management and Local authority

Code	TWBL5
Colour	Black
Sizes	705/1175x1346mm / 28/46x53"

TSBL40

White light duty retail swing bin liners



Features

Packed with a descriptive paper band for retail trading.
45 litres

Code	TSBL40
Colour	White
Sizes	330/584x762mm / 13/23x 30"

Sectors:

- Food Manufacturing and Prep • Janitorial • Hair and Beauty • Waste Management and Local authority

Packing

40 bags per roll / 20 rolls per case

TPBL80

White light duty retail pedal bin liners



Features

Packed with a descriptive paper band for retail trading.
10 litres

Code	TPBL80
Colour	White
Sizes	279/430x457mm / 11/17x18"

Sectors:

- Food Manufacturing and Prep • Janitorial • Hair and Beauty • Waste Management and Local authority

Packing

80 bags per roll / 20 rolls per case

Light Duty Black Refuse Sacks

Flat Packed



Features

- Designed for general household and industrial waste.
- Made from 100% recycled polythene.

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Waste Management and Local authority

	CM	Inches	Litres
LGB34	46/73 x 85	18/29 x 34	70
008997	46/73 x 97.5	18/29 x 39	90

Packing

200 bags per case



Medium Duty Black Refuse Sacks

Flat Packed



Features

- Designed for general household and industrial waste.
- Made from 100% recycled polythene.

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Waste Management and Local authority

	CM	Inches	Litres
GWH1	41/64 x 98	16/25 x 39	70
GWH6	41/64 x 98	16/25 x 39	70
BSLD/2	46/73 x 86	18/29 x 34	70
EW/BAG	46/73 x 98	18/29 x 39	90
BSLD/1	46/73 x 98	18/29 x 39	90

Packing

200 bags per case



Medium Duty Black Refuse Sacks

On The Roll



Features

- Designed for general household and industrial waste.
- Made from 100% recycled polythene.

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Waste Management and Local authority

	CM	Inches	Litres
BSLD1ROLL	46/73 x 98	18/29 x 39	90
IBB/1	46/73 x 98	18/29 x 39	90

Packing

20 bags per roll / 10 rolls per case (BSLD1ROLL)

25 bags per roll / 8 rolls per case (IBB/1)



Heavy Duty Black Refuse Sacks

Flat Packed



Features

- Designed for general household and industrial waste.
- Made from 100% recycled polythene.

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Waste Management and Local authority

	CM	Inches	Litres
GWH1	41/64 x 98	16/25 x 39	70
GWH4	46/73 x 86	18/29 x 34	70
GWH1A	46/73 x 86	18/29 x 34	70
BSHD1	46/73 x 98	18//29 x 39	90
GWH2A	46/73 x 98	18/29 x 39	90
01404	46/83 x 98	18/32 x 39	90

Packing

200 bags per case



Heavy Duty Black Refuse Sacks

On The Roll



Features

- Designed for general household and industrial waste.
- Made from 100% recycled polythene.

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Waste Management and Local authority

	CM	Inches	Litres
BSHD1ROLL	46/73 x 98	18/29 x 39	90

Packing

20 bags per roll / 10 rolls per case



Extra Heavy Duty Black Refuse Sacks

Flat Packed



Features

- Designed for general household and industrial waste.
- Made from 100% recycled polythene.

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Waste Management and Local authority

	CM	Inches	Litres
GWH5	41/64 x 98	16/25 x 39	70
GWH3	46/73 x 98	18/29 x 39	90
GWH2	46/73 x 98	18/29 x 39	90
01407	46/73 x 98	18/29 x 39	90

Packing

200 bags per case



Extra Heavy Duty Black Refuse Sacks

On The Roll



Features

- Designed for general household and industrial waste.
- Made from 100% recycled polythene.

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Waste Management and Local authority

	CM	Inches	Litres
GWH2ROLL	46/73 x 98	18/29 x 39	90

Packing

25 bags per roll / 8 rolls per case





Light Duty Bin Liners

Flat Packed



Packing

100 bags per pack / 10 packs per case

Features

- To fit pedal, square and swing pedal bins and many other generic bins.

Sectors:

- Janitorial • Hair and Beauty • Waste Management and Local authority

	Colour	CM	Inches	Litres
PBL	White	28/43 x 46	11/17 x 18	10
SQBL	White	38/60 x 60	15/24 x 24	30
SBL	White	33/58 x 76	13/23 x 30	45

Medium Duty Bin Liners

Flat Packed



Packing

100 bags per pack / 10 packs per case

Features

- To fit pedal, square and swing pedal bins and many other generic bins.

Sectors:

- Janitorial • Hair and Beauty • Waste Management and Local authority

	Colour	CM	Inches	Litres
HPBL	White	28/43 x 46	11/17 x 18	10
HSQBL	White	38/60 x 60	15/24 x 24	30
BHSQBL	Black	38/60 x 60	15/24 x 24	30
CHSQBL	Clear	38/60 x 60	15/24 x 24	30
HSBL	White	33/58 x 73	13/23 x 30	45

Heavy Duty Bin Liners

On The Roll



Packing

50 bags per roll / 20 rolls per case (MWS012)

50 bags per roll / 10 rolls per case(LWS031)

Features

- To fit square and swing pedal bins and many other generic bins.

Sectors:

- Janitorial • Hair and Beauty • Waste Management and Local authority

	Colour	CM	Inches	Litres
MWS012	White	28/43 x 46	11/17 x 18	10
LWS031	White	33/58 x 76	13/23 x 30	45

Wheelie Bin Liners

Flat Packed



Features

- To fit wheelie bins and many other large size bins.
- Made from 100% recycled material.

Sectors:

- Construction & Utility
- Engineering and Manufacturing
- Food Manufacturing and Prep
- Janitorial • Warehousing, Transport and Logistics • Waste Management and Local authority

Packing

100 bags per case (*LWBL, CLWBL, WBL*)

50 bags per case (*HDWBL, XHDWBL*)

	Duty	Colour	CM	Inches	Litres
LWBL	Light	Black	76/114 x 137	30/45 x 54	270
CLWBL	Light	Clear	76/114 x 137	30/45 x 54	270
WBL	Medium	Black	76/114 x 137	30/45 x 54	270
HDWBL	Heavy	Black	64/124 x 150	25/49 x 59	390
XHDWBL	Extra Heavy	Black	71/104 x 140	28/41 x 55	390



Light Duty Clear Sacks

On The Roll



Features

- Designed for selective waste collection and general household use

Sectors:

- Medical, Vet, Dental, Pharmaceutical

	CM	Inches	Litres
W4	38/74 x 86	15/29 x 34	75

Packing

50 bags per roll / 5 rolls per case

Medium Duty Clear Sacks

Flat Packed



Features

- Designed for selective waste collection and general household use

Sectors:

- Medical, Vet, Dental, Pharmaceutical

	CM	Inches	Litres
LBCOL/N	46/73 x 98	18/29 x 39	90
BCOL/N	46/73 x 98	18/29 x 39	90
TCB1	49/91 x 127	19/36 x 50	150

Packing

200 bags per case



Heavy Duty Clear Sacks

On The Roll



Features

- Designed for selective waste collection and general household use

Sectors:

- Medical, Vet, Dental, Pharmaceutical

	CM	Inches	Litres
NUF7	46 x 61	18 x 24	25
NUF8	61 x 91	24 x 36	60
TCB3	46/81 x 99	18/32 x 39	75
MVK032	81/71 x 99	15/28 x 39	90

Packing

500 bags per case (NUF7)

250 bags per case (NUF8)

100 bags per case (TCB3)

250 bags per case (MVK032)



Features

CHSA approved.

Designed for selective waste collection and general household use

Flat packed

Made from a low density polythene blends

Sectors:

• Automotive • Construction & Utility • Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Waste Management and Local authority

	Colour	CM	Inches	Litres
BCOL/N	Clear	46/73 x 98	18/28 x 38	90
BCOL/W	White	46/73 x 98	18/28 x 38	90
BCOL/R	Red	46/73 x 98	18/28 x 38	90
BCOL/B	Blue	46/73 x 98	18/28 x 38	90
BCOL/G	Green	46/73 x 98	18/28 x 38	90
BCOL/Y	Yellow	46/73 x 98	18/28 x 38	90

Packing

200 bags per case





Heavy Duty Compactor Sacks

On The Roll



Features

- Designed for general household and industrial waste.
- Designed to transport very heavy loads. Ideal for industrial and construction purposes.
- Made from 100% recycled material.

Sectors:

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

Packing

100 bags per case



	Colour	CM	Inches	Litres
CT9992	Black	51/89 x 114	20/35 x 45	150
CT9995	Clear	51/89 x 114	20/35 x 45	150

Extra Heavy Duty Compactor Sacks

Flat Packed



Features

- Designed for general household and industrial waste.
- Designed to transport very heavy loads. Ideal for industrial and construction purposes.
- Made from 100% recycled material.

Sectors:

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

Packing

100 bags per case



	Colour	CM	Inches	Litres
CT9997	Black	56/84 x 119	22/33 x 47	150
CT9996	Clear	56/84 x 119	22/33 x 47	150

Extra Heavy Duty Aggregate Sacks

On The Roll



Features

- Designed for general household and industrial waste.
- Designed to transport very heavy loads. Ideal for industrial and construction purposes.
- Made from 100% recycled material.

Sectors:

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

Packing

100 bags per case



	Colour	CM	Inches	Litres
AGS/H	Blue	50 x 75	20 x 30	40

Red Laundry Bags

Flat Packed



Packing

200 bags per case

Features

- Designed with a strip that dissolves in contact with water. Provides an hygienic solution to handling soiled laundry and avoid double handling of dirty linen.

Sectors:

- Janitorial • Medical, Vet, Dental, Pharmaceutical • Waste Management and Local authority

	CM	Inches	Litres
RSB/2	45/71 x 68	18/28 x 27	45
RSB/3	46/71 x 76	18/28 x 30	50
RSB/4	46/71 x 97	18/28 x 38	80

Clear Laundry Bags

Flat Packed



Packing

200 bags per case

Features

- Designed with a strip that dissolves in contact with water. Provides an hygienic solution to handling soiled laundry and avoid double handling of dirty linen.

Sectors:

- Janitorial • Medical, Vet, Dental, Pharmaceutical • Waste Management and Local authority

	CM	Inches	Litres
CSB/3	46/71 x 76	18/ 28 x 30	50



Yellow Medium Duty Clinical Waste Sacks



Features

- For incineration. On the roll.
- Produced using co-extrusion technology, star-sealed and printed according to UN requirements.
- 5kg and 8kg UN Approved weight

Sectors:

- Medical, Vet, Dental, Pharmaceutical • Waste Management and Local authority

	CM	Inches	Litres	UN
CX50/CWMD2	28/43 x 66	11/17 x 26	20	5 kgs
CX50/CWMD3	36/56 x 64	14/22 x 25	30	5 kgs
MVN033	71 x 99	28 x 39	90	8 kgs
CX50/M111	38/71 x 99	15/28 x 39	90	5 kgs
CWHD/8	37/71 x 99	15/28 x 39	90	8 kgs

Packing

- 50 bags per roll / 10 rolls per case
- 50 bags per roll / 4 rolls per case (CX50/M111)
- 25 bags per roll / 10 rolls per case (MVN033)



Yellow Heavy Duty Clinical Waste Sacks



Features

- For incineration. On the roll.
- Produced using co-extrusion technology, star-sealed and printed according to UN requirements.
- 5kg and 8kg UN approved weight

Sectors:

- Medical, Vet, Dental, Pharmaceutical • Waste Management and Local authority

	CM	Inches	Litres	UN
CX25/CWHD2	28/43 x 66	11/17 x 26	20	5 kgs
CX25/M085	38/71 x 99	15/28 x 39	90	10 kgs
CWHD/12	38/71 x 99	15/28 x 39	90	12 kgs
CWHD/1	38/71 x 99	15/28 x 39	90	10 kgs

Packing

- 25 bags per roll / 8 rolls per case (CX25/CWHD2)
- 25 bags per roll / 4 rolls per case (CX25/M085)
- 50 bags per roll / 10 rolls per case (CWHD/12)
- 100 bags per case (CWHD/1)



Orange Medium Duty Clinical Waste Sacks

On The Roll



Features

- For alternative treatment or incineration. On the roll.
- Produced using co-extrusion technology, star-sealed and printed according to UN requirements.
- 5kg and 8kg UN approved weight

Sectors:

- Medical, Vet, Dental, Pharmaceutical • Waste Management and Local authority

	CM	Inches	Litres	UN
AT50/CWMD2	28/43 x 66	11/17 x 26	20	5kg
AT50/CWMD3	36/56 x 64	14/22 x 25	30	5kg
AT25/M111	38/71 x 99	15/28 x 39	90	5kg
ATHD/8	38/71 x 99	15/28 x 39	90	8kg

Packing

50 bags per roll / 10 rolls per case

25 bags per roll / 8 rolls per case (AT25/M111)



Orange Heavy Duty Clinical Waste Sacks



Features

- For alternative treatment or incineration. On the roll.
- Produced using co-extrusion technology, star-sealed and printed according to UN requirements.
- 10kg and 12kg UN approved weight
- ATHD/1 is flat packed

Sectors:

- Medical, Vet, Dental, Pharmaceutical • Waste Management and Local authority

	CM	Inches	Litres	UN
AT25/M085	38/71 x 99	15/28 x 39	90	10kg
ATHD/12	38/71 x 99	15/28 x 39	90	12kg
ATHD/1	38/71 x 99	15/28 x 39	90	10kg

Packing

25 bags per roll / 4 rolls per case(AT25/M085)

50 bags per roll / 10 rolls per case(ATHD12)

100 bags per case (ATHD1)





Yellow Tiger Stripe Medium Duty Clinical Waste Sacks

Multiple Stripes



Features

- For landfill disposal. On the roll.
- Produced using co-extrusion technology, star-sealed.
- Packed on the roll

Sectors:

- Medical, Vet, Dental, Pharmaceutical • Waste Management and Local authority

	CM	Inches	Litres
TSYB/1	36/72 x 87	14/28 x 34	70
TSYB/2	22/43 x 66	8.5/17 x 26	20
TSYB/3	28/56 x 64	11/22 x 25	30

Packing

50 bags per roll / 10 rolls per case (TSYB/1)

50 bags per roll / 20 rolls per case (TSYB/2, TSYB/3)

Yellow Tiger Stripe Medium Duty Clinical Waste Sacks

Tiger Stripe



Features

- For landfill disposal. On the roll.
- Produced using co-extrusion technology, star-sealed.
- Packed on the roll

Sectors:

- Medical, Vet, Dental, Pharmaceutical • Waste Management and Local authority

	CM	Inches	Litres
FAYB/5	46/73 x 98	18/29 x 39	90

Packing

50 bags per roll / 5 rolls per case

Light Duty NHS Household Waste Sacks

On The Roll



Packing

50 bags per roll / 6 rolls per case

Features

- Custom pre-printed polythene sacks: 'Household Waste Only' and 'NHS Property'

Sectors:

- Medical, Vet, Dental, Pharmaceutical • Waste Management and Local authority

	Colour	CM	Inches	Litres
L179/300	Black	38/72 x 95	15/28 x 38	80

Medium Duty NHS Household Waste Sacks

On The Roll - Clear



Packing

50 bags per roll / 10 rolls per case (NTCB/6)

50 bags per roll / 5 rolls per case (NTCB/7)

Features

- Custom pre-printed polythene sacks: 'Household Waste Only' and 'NHS Property'

Sectors:

- Medical, Vet, Dental, Pharmaceutical • Waste Management and Local authority

	Colour	CM	Inches	Litres
NTCB/6	Clear	33/53 x 61	13.5/21 x 24	30
NTCB/7	Clear	38/71 x 99	15/28 x 39	90

Medium Duty NHS Household Waste Sacks

On The Roll - Black



Packing

50 bags per roll / 10 rolls per case (HBB/3/R, HBB/4/R)

50 bags per roll / 6 rolls per case (M179/300)

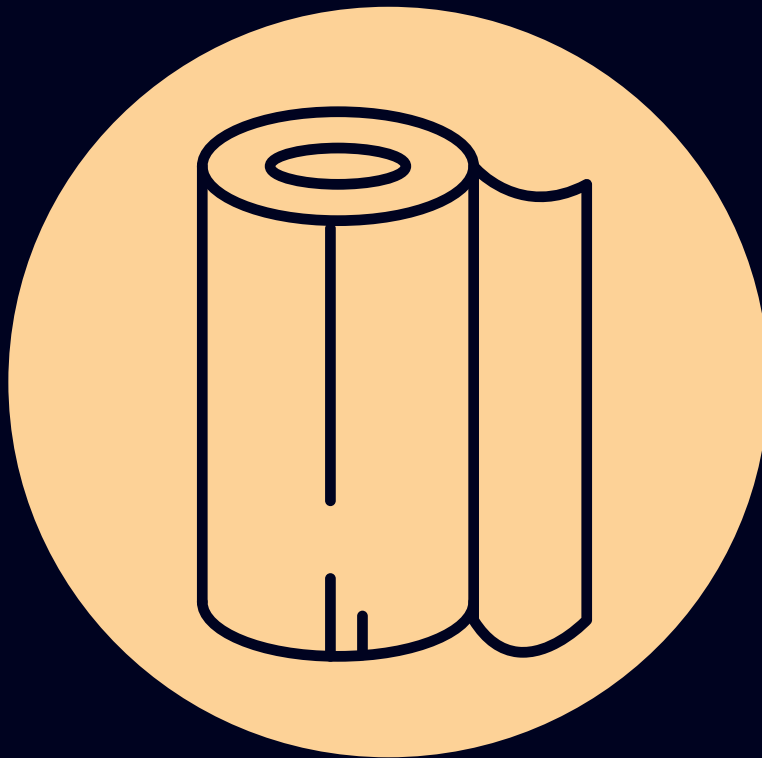
Features

- Custom pre-printed polythene sacks: 'Household Waste Only' and 'NHS Property'

Sectors:

- Medical, Vet, Dental, Pharmaceutical • Waste Management and Local authority

	Colour	CM	Inches	Litres
HBB/3/R	Black	43 x 66	17 x 26	25
HBB/4/R	Black	56 x 64	22 x 25	30
M179/300	Black	38/71 x 99	15/28 x 39	90



Paper

Developed in collaborations with industry specialists, our great range of products combine strength, performance and comfort.

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PCF130BE

2 Ply embossed centrefeed rolls - 130m

ph Fine Touch



Paper

Centrefeed Rolls



Packing

130 meters per roll / 6 rolls per pack

Features

Made from 100% recycled paper and packaged in recyclable material
Disposable product for easy and quick handling, increased hygiene and reduced risk of contamination
Perforated sheets to allow single sheet dispensing and reduced wastage
60mm Splitable core to allow pulling the sheets through the centre
Roll length: 130m
Sheet width: 180mm

Sectors:

• Automotive • Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Warehousing, Transport and Logistics • Waste Management and Local authority

Code	PCF130BE
Colour	Blue

PCF150B & PCF150W

2 Ply plain centrefeed rolls - 150m

ph Fine Touch



Packing

150 meters per roll / 6 rolls per pack

Features

Made from 100% recycled paper and packaged in recyclable material
Disposable product for easy and quick handling, increased hygiene and reduced risk of contamination
Perforated sheets to allow single sheet dispensing and reduced wastage
60mm Splitable core to allow pulling the sheets through the centre
Roll length: 150m
Sheet width: 195mm

Sectors:

• Automotive • Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Warehousing, Transport and Logistics • Waste Management and Local authority

Code	PCF150B	PCF150W
Colour	Blue	White

17300 & 17331

2 Ply centrefeed rolls - 150m

KATRIN[®]



Packing

500 sheets per roll / 6 rolls per pack

Features

A strong hand drying roll for every day use
Suitable for medium to high usage in more exclusive public environments
Approved for direct contact with food
Certified under the Nordic Swan Eco Label
Certified under the EU Flower Eco Label
Roll length: 150m
Sheet width: 180mm

Sectors:

• Automotive • Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Warehousing, Transport and Logistics • Waste Management and Local authority

Code	17300	17331
Colour	White	Blue

PHTC1

1 Ply C-fold hand towels



Features

Made from 100% recycled paper and packaged in recyclable material
 Disposable product for easy and quick handling, increased hygiene and reduced risk of contamination
 C-fold interleaved for efficient dispensing with minimum waste
 Embossed finish ensuring softness and great comfort
 Available Colours: Green, Blue
 Sheet length (folded): 91mm
 Sheet length (unfolded): 310mm
 Sheet width: 230mm

Sectors:

• Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Waste Management and Local authority

Packing

176 sheets per sleeve / 15 sleeves per case

Code

PHTC1

Colour

Green, Blue

PHTC2

2 Ply C-fold hand towels



Features

Made from mixed paper and packaged in recycled and recyclable material
 Disposable product for easy and quick handling, increased hygiene and reduced risk of contamination
 C-fold interleaved for efficient dispensing with minimum waste
 Embossed finish ensuring softness and great comfort
 Sheet length (folded): 91mm
 Sheet length (unfolded): 305mm
 Sheet width: 230mm

Sectors:

• Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Waste Management and Local authority

Packing

162 sheets per sleeve / 15 sleeves per case

Code

PHTC2

Colour

White

PHTZ2

2 Ply Z-fold hand towels



Features

Conveniently wrapped into easily removable plastic sleeves to hold the pack of towels together
 Disposable product for easy and quick handling, increased hygiene and reduced risk of contamination
 Z-fold for maximum infection control
 Fully embossed ensuring a cleaner finish
 Sheet length (unfolded): 230mm
 Sheet width: 230mm

Sectors:

• Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Waste Management and Local authority

Packing

150 sheets per sleeve / 20 sleeves per case

Code

PHTZ2

Colour

White

26432

Katrin One-Stop Hand Towel 2-Ply

KATRIN®

Features

High quality Interleaved (One Stop) hand towels
Self presenting towels, one sheet at a time which is hygienic and helps to reduce consumption
Approved for direct contact with food
Certified under the Nordic Swan Eco Label
Certified under the EU Flower Eco Label
Suitable for medium to high traffic areas
Dermatologically tested & approved

Sectors:

• Automotive • Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty • Waste Management and Local authority

Packing

144 sheets per sleeve / 21 sleeves per case

Code	26432
Colour	White

362002 & 100683 & 362200

Katrin Zig Zag Hand Towel 1 Ply

KATRIN®

Features

Interleaved (Zig Zag, V-Fold) hand towels for every day use
Self presenting towels, one sheet at a time which is hygienic and helps to reduce consumption
Suitable for low to medium traffic areas
Certified under the EU Flower Eco Label
362002: 200 sheets per sleeves only

Sectors:

• Automotive • Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty • Waste Management and Local authority

Packing

250 sheets per sleeve / 20 sleeves per case

Code	100683	362002	362200
Colour	Green	White	Blue

61694

Katrin Classic Zig Zag Hand Towel 2 Ply

KATRIN®

Features

Interleaved (Zig Zag, V-Fold) hand towels for every day use
Rapid and high capacity absorption for ultimate user satisfaction

Sectors:

• Automotive • Engineering and Manufacturing • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty • Waste Management and Local authority

Code	61694
Colour	White

Packing

150 sheets per sleeve / 21 sleeves per case

Paper

Hand Towels

PCR24 & PCR48

2 Ply plain hygiene rolls



Features

Made from 100% recycled paper and packaged in recyclable material

Disposable product for easy and quick handling, increased hygiene and reduced risk of contamination

Perforated sheets to allow single sheet dispensing and reduced wastage

Available Colours: White, Blue

44mm Solid core to allow compatibility with most dispensers

Roll length: 50m

Roll width: 24cm (PCR24) 48cm(PCR48)

Sheet length: 390mm

Code	PCR24	PCR48
Colour	White, Blue	White, Blue

Sectors:

• Medical, Vet, Dental, Pharmaceutical • Hair and Beauty

Packing

2 rolls per pack / 18 rolls per case (PCR24)

1 roll per pack / 9 rolls per case (PCR48)

PFS400

Ply Floor Stand Rolls - 400m



Features

Made from 100% recycled paper and packaged in recyclable material

Disposable product for easy and quick handling, increased hygiene and reduced risk of contamination

Perforated sheets to allow single sheet dispensing and reduced wastage

Available Colours: White, Blue

60mm Solid core to allow compatibility with most dispensers

Roll length: 400m

Sheet width: 280mm

Code	PFS400
Colour	White, Blue

Sectors:

• Automotive • Janitorial • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty

Packing

2 rolls per pack

PTP165

White 3 Ply toilet tissue rolls

ph Fine Touch



Packing

4 rolls per wrap / 40 rolls per pack

Features

Made from 100% virgin paper and packaged in recycled and recyclable material
Disposable product for easy and quick handling, increased hygiene and reduced risk of contamination
Embossed finish ensuring softness and great comfort
Perforated sheets to allow single sheet dispensing and reduced wastage
44mm Solid core to allow compatibility with most dispensers
Roll length: 19.3m
Sheet width: 110mm
Sheets per Roll: 165

Sectors:

• Janitorial • Medical, Vet, Dental, Pharmaceutical • Waste Management and Local authority

Code	PTP165
Colour	White

PTP210 & PTP320

White 2 Ply toilet tissue rolls

ph Fine Touch



Packing

165 sheets per roll / 40 rolls per pack

Features

Made from 100% virgin paper and packaged in recycled and recyclable material
Disposable product for easy and quick handling, increased hygiene and reduced risk of contamination
Embossed finish ensuring softness and great comfort
Perforated sheets to allow single sheet dispensing and reduced wastage
44mm Solid core to allow compatibility with most dispensers
Roll length: 23.1m (PTP210) 35.2m (PTP320)
Sheets per Roll: 210 (PTP210) 320 (PTP320)

Sectors:

• Janitorial • Medical, Vet, Dental, Pharmaceutical • Waste Management and Local authority

Code	PTP210	PTP320
Colour	White	White

PTP250

White 2 Ply toilet tissue sleeves

ph Fine Touch



Packing

250 sheets per sleeve / 36 sleeves per case

Features

Made from 100% virgin paper and packaged in recycled and recyclable material
Disposable product for easy and quick handling, increased hygiene and reduced risk of contamination
Plastic sleeves hold sheets together
Sheet length: 200mm
Sheet width: 105mm
Sleeve height: 85mm

Sectors:

• Janitorial • Medical, Vet, Dental, Pharmaceutical • Waste Management and Local authority

Code	PTP250
Colour	White

PJBC150 & PJBC300

White 2 Ply mini jumbo toilet rolls

ph Fine Touch



Features

Made from 100% recycled paper and packaged in recyclable material

Disposable product for easy and quick handling, increased hygiene and reduced risk of contamination

Perforated sheets to allow single sheet dispensing and reduced wastage

76mm Solid core to allow compatibility with most dispensers

Roll length: 150m (PJBC150) / 300m (PJBC300)

Roll diameter: 185mm (PJBC150) / 235mm (PJBC300)

Sheet length: 390mm (PJBC150) / 300mm (PJBC300)

Sheet width: 95mm

Code	PJBC150	PJBC300
Colour	White	White

Sectors:

- Janitorial • Medical, Vet, Dental, Pharmaceutical
- Waste Management and Local authority

Packing

12 rolls per pack (PJBC150) / 6 rolls per pack (PJBC300)

PJTP150 & PJTP300

White 2 Ply mini jumbo toilet rolls

ph Fine Touch



Features

Made from 100% recycled paper and packaged in recyclable material

Disposable product for easy and quick handling, increased hygiene and reduced risk of contamination

Perforated sheets to allow single sheet dispensing and reduced wastage

60mm Solid core to allow compatibility with most dispensers

Roll length: 150m (PJTP150) / 300m (PJTP300)

Roll diameter: 185mm (PJTP150) / 235mm (PJTP300)

Sheet length: 390mm (PJTP150) / 300mm (PJTP300)

Sheet width: 95mm

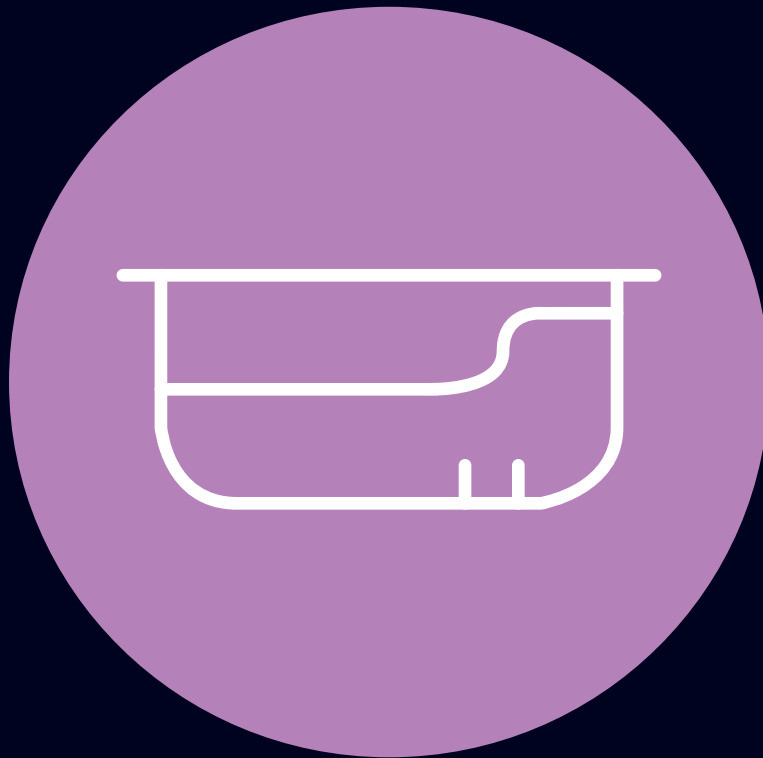
Code	PJTP150	PJTP300
Colour	White	White

Sectors:

- Janitorial • Medical, Vet, Dental, Pharmaceutical
- Waste Management and Local authority

Packing

12 rolls per pack (PJTP150) / 6 rolls per pack (PJTP300)



Pulp

Our range is made from recycled biodegradable newsprint. All pulp products are single use and waterproof and can hold fluids for up to 4 hours.

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101AA100 & PHLID022

Bedpan liner & Lid



Packing

100 pieces per case (bedpans) / 400 pieces per case (lids)

Features

Disposable product for increased hygiene and reduced risk of cross contamination
Made of recyclable materials
For use with reusable support
Steady when standing because of flat bottom surface
Strong sides able to support weight of contents when full
Product is stackable and easy to separate
Capacity : 2000ml

Sectors:

- Medical, Vet, Dental, Pharmaceutical

Code	101AA100	PHLID022
Colour	Grey	White
Sizes	One size	One size

109AA100 & 114AA100

Slipper pan liners



Packing

100 pieces per case

Features

Disposable product for increased hygiene and reduced risk of cross contamination
Made of recyclable materials
For use with reusable support
Steady when standing because of flat bottom surface
Strong sides able to support weight of contents when full
Easy to store as each product is stackable and separate
Capacity : 1300ml (109AA100) / 2000ml (114AA100)

Sectors:

- Medical, Vet, Dental, Pharmaceutical

Code	109AA100	114AA100
Colour	Grey	Grey
Sizes	One size	One size

110AA100

Graduated measuring jug



Packing

100 pieces per case

Features

Disposable product for increased hygiene and reduced risk of cross contamination
Made of recyclable materials
Steady when standing because of flat bottom surface
Graduated to aid liquid measurement
Strong sides able to support weight of contents when full
Easy to store as each product is stackable and separate
Capacity : 1000ml

Sectors:

- Medical, Vet, Dental, Pharmaceutical

Code	110AA100
Colour	Grey
Sizes	One size

102AA100

Bulbous male urinal



Features

Disposable product for increased hygiene and reduced risk of cross contamination

Made of recyclable materials

Fits standard supports, holders and dispensing racks

When full, it is advisable to not sit on a flat surface

Smooth finished opening to enable easy pouring and for ergonomic purposes

Capacity : 875ml

Code	102AA100
Colour	Grey
Sizes	One size



Sectors:

- Medical, Vet, Dental, Pharmaceutical

Packing

100 pieces per case

103AA120

Square male urinal



Features

Disposable product for increased hygiene and reduced risk of cross contamination

Made of recyclable materials

Fits standard supports, holders and dispensing racks

When full, it is advisable to not sit on a flat surface

Smooth finished opening to enable easy pouring and for ergonomic purposes

Capacity : 900ml

Code	103AA120
Colour	Grey
Sizes	One size



Sectors:

- Medical, Vet, Dental, Pharmaceutical

Packing

120 pieces per case



Pulp

Urinals



111AA200

Commode pan liner



Packing

200 pieces per case

Features

- Disposable product for increased hygiene and reduced risk of cross contamination
- Made of recyclable materials
- Designed to be used with commode chairs
- Steady when standing because of flat bottom surface
- Strong sides able to support weight of contents when full
- Easy to store as each product is stackable and separate
- Capacity : 1700ml
- Rack available for use with this product

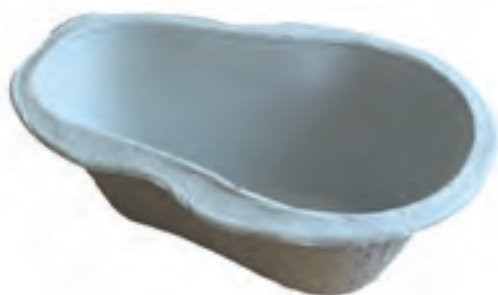
Sectors:

- Medical, Vet, Dental, Pharmaceutical

Code	111AA200
Colour	Grey
Sizes	One size

PHKIRO35

Commode pan liner



Packing

100 pieces per case

Features

- Disposable product for increased hygiene and reduced risk of cross contamination
- Made of recyclable materials
- Fits specialist commode chairs
- Steady when standing because of flat bottom surface
- Strong sides able to support weight of contents when full
- Greater deeper pan to accommodate more waste and reduce splash back
- Easy to store as each product is stackable and separate
- Capacity : 2000ml

Sectors:

- Medical, Vet, Dental, Pharmaceutical

Code	PHKIRO35
Colour	Grey
Sizes	One size

116AA200

Multi purpose cup



Packing

200 pieces per case

Features

- Disposable product for increased hygiene and reduced risk of cross contamination
- Made of recyclable materials
- Spout for controlled pouring
- Steady when standing because of flat bottom surface
- Strong sides able to support weight of contents when full
- Easy to store as each product is stackable and separate
- Capacity : 300ml

Sectors:

- Medical, Vet, Dental, Pharmaceutical

Code	116AA200
Colour	Grey
Sizes	One size

104AA200

General purpose bowl 1L



Packing

200 pieces per case

Features

Disposable product for increased hygiene and reduced risk of cross contamination
Made of recyclable materials
For use with reusable support
Graduated to aid liquid measurement
Steady when standing because of flat bottom surface
Strong sides able to support weight of contents when full
Easy to store as each product is stackable and separate
Capacity : 1000ml

Sectors:

- Medical, Vet, Dental, Pharmaceutical

Code	104AA200
Colour	Grey
Sizes	One size

112AA100

General purpose bowl 3L



Packing

100 pieces per case

Features

Disposable product for increased hygiene and reduced risk of cross contamination
Made of recyclable materials
Steady when standing because of flat bottom surface
Strong sides able to support weight of contents when full
Easy to store as each product is stackable and separate
Capacity : 3000ml

Sectors:

- Medical, Vet, Dental, Pharmaceutical

Code	112AA100
Colour	Grey
Sizes	One size

118AA100

Detergent proof wash bowl 4L



Packing

100 pieces per case

Features

Disposable product for increased hygiene and reduced risk of cross contamination
Made of recyclable materials
Steady when standing because of flat bottom surface
Unique ribbed design improving rigidity when full
Easy to store as each product is stackable and separate
Capacity : 4000ml

Sectors:

- Medical, Vet, Dental, Pharmaceutical

Code	118AA100
Colour	Grey
Sizes	One size



Pulp

Bowls



105AA300

Kidney dish



Packing

300 pieces per case

Features

Disposable product for increased hygiene and reduced risk of cross contamination
 Made of recyclable materials
 Steady when standing because of flat bottom surface
 Strong sides able to support weight of contents when full
 Easy to store as each product is stackable and separate
 Capacity : 700ml

Sectors:

• Medical, Vet, Dental, Pharmaceutical

Code	105AA300
Colour	Grey
Sizes	One size

106AA300

CS receiver



Packing

300 pieces per case

Features

Disposable product for increased hygiene and reduced risk of cross contamination
 Made of recyclable materials
 Steady when standing because of flat bottom surface
 Strong sides able to support weight of contents when full
 Easy to store as each product is stackable and separate
 Capacity : 900ml

Sectors:

• Medical, Vet, Dental, Pharmaceutical

Code	106AA300
Colour	Grey
Sizes	One size

PHPOT063

Waxed paper medicine pot



Packing

250 pieces per inner / 5000 pieces per case

Features

Made from white waxed paper
 Fluid resistant to allow use with liquids
 Steady when standing because of flat bottom surface
 Rolled edges for improved strength and rigidity
 Easy to store as each product is stackable and separate
 Capacity : 28ml

Sectors:

• Food Manufacturing and Prep • Medical, Vet, Dental, Pharmaceutical

Code	PHPOT063
Colour	White
Sizes	One size

PHSUP015

Pulp liner support - general purpose bowl (1L)



Packing

1 per pack

Features

Support provides sturdiness when liners are being carried
Plastic support allows the product to be washed in temperatures up to 30 degrees celsius
Reusable support due to its washable plastic

Sectors:

- Medical, Vet, Dental, Pharmaceutical

Code	PHSUP015
Colour	White
Sizes	One size

PHSUP051

Pulp liner support - bedpan



Packing

1 per pack

Features

Support provides sturdiness when liners are being carried
Plastic support allows the product to be washed in temperatures up to 30 degrees celsius
Reusable support due to its washable plastic

Sectors:

- Medical, Vet, Dental, Pharmaceutical

Code	PHSUP051
Colour	Blue
Sizes	One size

PHSUP054 & PHSUP014

Pulp slipped pan liner support



Packing

1 per pack

Features

Support provides sturdiness when liners are being carried
Plastic support allows the product to be washed in temperatures up to 30 degrees celsius
Reusable support due to its washable plastic

Sectors:

- Medical, Vet, Dental, Pharmaceutical

Code	PHSUP054	PHSUP014
Colour	Blue	Blue
Sizes	One size	One size



Infection Control

To address today's demanding hygiene requirements and growing concerns over cross-contamination, we offer a comprehensive range of infection control products.

Surface wipes

Page number

179

Hand wipes

181

ASW

Heavy duty surface wipes



Packing

150 wipes per tub / 10 tubs per case

Features

A blue disposable wet wipe impregnated with a biocidal formulation, effective against most bacteria, fungi and viruses

Used in medical and food environments to prevent microbiological contamination

A soft but strong wipe which doesn't damage surfaces but leaves them clean and disinfected

Sectors:

- Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty • Waste Management and Local authority

Code	ASW
Colour	Blue
Sizes	20x23cm / 8x9"

ASW/500 & ASW/1000

Heavy duty surface wipes



Packing

500 wipes per tub (ASW/500) / 1000
wipes per tub (ASW/1000)

Features

A blue disposable wet wipe impregnated with a biocidal formulation, effective against most bacteria, fungi and viruses

Used in medical and food environments to prevent microbiological contamination

A soft but strong wipe which doesn't damage surfaces but leaves them clean and disinfected

Sectors:

- Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Waste Management and Local authority

Code	ASW/500	ASW/1000
Colour	Blue	Blue
Sizes	20x23cm / 8x9"	20x23cm / 8x9"

SSW

Alcohol surface wipes



Packing

200 wipes per tub / 10 tubs per case

Features

A white disposable wet wipe impregnated with a 70% isopropyl alcohol solution which kills 99% of bacteria on contact

Used in clean environments for surface disinfection

A soft but strong wipe which doesn't damage surfaces but leaves them clean and disinfected

Biocide free to be used on sensitive areas

Sectors:

- Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Hair and Beauty • Waste Management and Local authority

Code	SSW
Colour	White
Sizes	20x20cm / 8x8"

PBW**Heavy duty probe wipes****Features**

A blue disposable wet wipe impregnated with a biocidal formulation, effective against most bacteria, fungi and viruses

Used in medical and food environments to prevent microbiological contamination

A soft but strong wipe which doesn't damage surfaces but leaves them clean and disinfected

Code	PBW
Colour	Blue
Sizes	13x13cm / 5x5"

Sectors:

- Food Manufacturing and Prep • Janitorial
- Medical, Vet, Dental, Pharmaceutical • Waste Management and Local authority

Packing

200 wipes per tub / 4 tubs per case

PPBW**Heavy duty pocket probe wipes****Features**

A blue disposable wet wipe impregnated with a biocidal formulation, effective against most bacteria, fungi and viruses

Used in medical and food environments to prevent microbiological contamination

A soft but strong wipe which doesn't damage surfaces but leaves them clean and disinfected

Packed in handy pocket tubs

Code	PPBW
Colour	Blue
Sizes	7x13cm / 3x5"

Sectors:

- Food Manufacturing and Prep • Janitorial
- Medical, Vet, Dental, Pharmaceutical • Waste Management and Local authority

Packing

70 wipes per tub / 10 tubs per case

IHW

Cleaning/degreasing hand wipes



Packing

150 wipes per tub / 10 tubs per case

Features

A blue disposable wet wipe impregnated with an alcohol-based degreasing solution and hand preserving lotion

Used in multiple industrial sectors for cleaning grease, grime and dirt where soap and water access is limited

A soft but strong wipe which doesn't irritate hands but leaves them clean and disinfected

Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing
- Food Manufacturing and Prep • Janitorial • Oil and Gas • Warehousing, Transport and Logistics • Waste Management and Local authority

Code	IHW
Colour	Blue
Sizes	20x23cm / 8x9"

SHW

Sanitizing hand wipes



Packing

150 wipes per tub / 10 tubs per case

Features

A blue disposable wet wipe impregnated with a biocidal formulation, effective against most bacteria, fungi and viruses

Used in medical and food environments to prevent microbiological contamination

A soft but strong wipe which doesn't irritate hands but leaves them clean and disinfected

Dermatologically tested

Sectors:

- Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental, Pharmaceutical • Waste Management and Local authority

Code	SHW
Colour	Blue
Sizes	20x23cm / 8x9"

SIHW

Industrial scrub wipes



Packing

150 wipes per tub / 4 tubs per case

Features

An orange abrasive wet wipe impregnated with an alcohol-based degreasing solution
Used in multiple industrial sectors for cleaning grease, grime and dirt where soap and water access is limited

The dual surface offers an abrasive side to remove ingrained dirt and a smooth side to wipe over clean

Dermatologically test, the wipe contains a conditioning lotion for hand preservation

Sectors:

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

Code	SIHW
Colour	Orange
Sizes	20x25cm / 8x10"



Holdings & Dispensers

Hygienic to leave surfaces clear and clean, lightweight and durable, our wide range of holders and dispensers will offer many supporting solutions for our products.

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GE/04EZ

Single glove box holder



Packing

10 pieces per case

Features

Hygienic
Lightweight and durable made from PVC plastic
Keeps surfaces clean and clear
Wall mounted but removable
Supplied with the necessary fittings

Sectors:

• Automotive • Construction & Utility • Engineering and Manufacturing
• Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental,
Pharmaceutical • Hair and Beauty • Warehousing, Transport and
Logistics • Waste Management and Local authority

Code	GE/04EZ
Colour	White
Sizes	One size

GE/SGD & GE/SSGD

Single glove box holders



Packing

2 pieces per case

Features

Hygienic
Lightweight and durable made from PVC plastic
Keeps surfaces clean and clear
Wall mounted but removable
Supplied with the necessary fittings

Sectors:

• Automotive • Construction & Utility • Engineering and Manufacturing
• Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental,
Pharmaceutical • Hair and Beauty • Warehousing, Transport and
Logistics • Waste Management and Local authority

Code	GE/SGD	GE/SSGD
Colour	Clear	Clear
Sizes	Standard	Small

GE/TGD & GE/STGD

Triple glove box holders



Packing

2 pieces per case

Features

Hygienic
Lightweight and durable made from PVC plastic
Keeps surfaces clean and clear
Wall mounted but removable
Supplied with the necessary fittings

Sectors:

• Automotive • Construction & Utility • Engineering and Manufacturing
• Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental,
Pharmaceutical • Hair and Beauty • Warehousing, Transport and
Logistics • Waste Management and Local authority

Code	GE/TGD	GE/STGD
Colour	Clear	Clear
Sizes	Standard	Small

GE/GAD**Duo glove/apron dispenser****Packing**

1 per pack

Features

Hygienic
 Lightweight and durable made from PVC plastic
 Keeps surfaces clean and clear
 Wall mounted but removable
 Supplied with the necessary fittings
 Can also dispense bags instead of aprons

Sectors:

• Automotive • Construction & Utility • Engineering and Manufacturing
 • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental,
 Pharmaceutical • Hair and Beauty • Warehousing, Transport and
 Logistics • Waste Management and Local authority

Code	GE/GAD
Colour	White
Sizes	One size

GE/MGD**Polythene glove box holder****Packing**

1 per pack

Features

Hygienic
 Lightweight and durable made from metal
 Keeps surfaces clean and clear
 Wall mounted but removable
 Supplied with the necessary fittings

Sectors:

• Automotive • Construction & Utility • Engineering and Manufacturing
 • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental,
 Pharmaceutical • Hair and Beauty • Warehousing, Transport and
 Logistics • Waste Management and Local authority

Code	GE/MGD
Colour	Black
Sizes	One size

GE/PARD & GE/16PARD**Rolls dispenser****Packing**

1 per pack

Features

Hygienic
 Lightweight and durable made from PVC plastic
 Keeps surfaces clean and clear
 Wall mounted but removable
 Supplied with the necessary fittings
 Can also dispense bags instead of aprons

Sectors:

• Automotive • Construction & Utility • Engineering and Manufacturing
 • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental,
 Pharmaceutical • Hair and Beauty • Warehousing, Transport and
 Logistics • Waste Management and Local authority

Code	GE/PARD	GE/16PARD
Colour	White	White
Sizes	69cm/27" rolls	76cm/30" rolls

GE/CCD

Coats & coveralls dispenser



Packing

1 per pack

Features

Hygienic
Lightweight and durable made from PVC plastic
Keeps surfaces clean and clear
Wall mounted but removable
Supplied with the necessary fittings

Sectors:

• Automotive • Construction & Utility • Engineering and Manufacturing
• Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental,
Pharmaceutical • Hair and Beauty • Warehousing, Transport and
Logistics • Waste Management and Local authority

Code	GE/CCD
Colour	White
Sizes	One size

GE/MPD

Multi-purpose dispenser



Packing

1 per pack

Features

Hygienic
Lightweight and durable made from PVC plastic
Keeps surfaces clean and clear
Wall mounted but removable
Supplied with the necessary fittings
2 Compartments for multiple uses

Sectors:

• Automotive • Construction & Utility • Engineering and Manufacturing
• Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental,
Pharmaceutical • Hair and Beauty • Warehousing, Transport and
Logistics • Waste Management and Local authority

Code	GE/MPD
Colour	White
Sizes	One size

GE/WTB

Wipes tub holder



Packing

1 per pack

Features

Hygienic
Wall mounted but removeable to allow for easy cleaning
White coated metal to improve strength and longevity

Sectors:

• Automotive • Construction & Utility • Engineering and Manufacturing
• Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental,
Pharmaceutical • Hair and Beauty • Warehousing, Transport and
Logistics • Waste Management and Local authority

Code	GE/WTB
Colour	White
Sizes	One size

GE/SLG**Safedon poly-refills packs holder****Packing**

4 pieces per case

Features

Hygienic
 Lightweight and durable made from PVC plastic
 Keeps surfaces clean and clear
 Wall mountable but removable
 Fits 2 Safedon poly-refill packs

Sectors:

• Automotive • Construction & Utility • Engineering and Manufacturing
 • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental,
 Pharmaceutical • Hair and Beauty • Warehousing, Transport and
 Logistics • Waste Management and Local authority

Code	GE/SLG
Colour	Purple
Sizes	One size

GE/TXD**Glove dispenser multi-holder****Packing**

1 per pack

Features

Hygienic
 Lightweight and durable made from PVC plastic
 Keeps surfaces clean and clear
 Wall mounted but removable
 Supplied with the necessary fittings

Sectors:

• Automotive • Construction & Utility • Engineering and Manufacturing
 • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental,
 Pharmaceutical • Hair and Beauty • Warehousing, Transport and
 Logistics • Waste Management and Local authority

Code	GE/TXD
Colour	Clear
Sizes	One size

GL9665 & GL9666**Safedon glove box holder****Packing**

1 per pack

Features

Hygienic
 Lightweight and durable made from PVC plastic
 Keeps surfaces clean and clear
 Wall mounted but removable
 Supplied with the necessary fittings

Sectors:

• Automotive • Construction & Utility • Engineering and Manufacturing
 • Food Manufacturing and Prep • Janitorial • Medical, Vet, Dental,
 Pharmaceutical • Hair and Beauty • Warehousing, Transport and
 Logistics • Waste Management and Local authority

Code	GL9665	GL9666
Colour	White	White
Sizes	Single	Triple

PHRAC016 & PHRAC018 & PHRAC025

Pulp dispenser rack - Bowls & Liners



Features

- White coated metal to improve strength and longevity
- Wall mounted but removeable to allow for easy cleaning
- Holds up to 100 pieces
- Rack to hold: 1L bowls (PHRAC016) / Benpan liners (PHRAC018) / Commode pan liners (PHRAC025)

Sectors:

- Medical, Vet, Dental, Pharmaceutical

Code	PHRAC016	PHRAC018	PHRAC025
Colour	White	White	White
Sizes	One size	One size	One size

Packing

1 per pack

PHDIS019 & PHDIS059

Pulp dispenser rack - male urinal case



Features

- White coated metal to improve strength and longevity
- Wall mounted but removeable to allow for easy cleaning
- Holds 1 dispensing case
- Rack to hold: Square male urinal (PHDIS019) / bulbous male urinal (PHDIS059)

Sectors:

- Medical, Vet, Dental, Pharmaceutical

Code	PHDIS019	PHDIS059
Colour	White	White
Sizes	One size	One size

Packing

1 per pack

PHHOL020 & PHHOL021 & PHHOL052

Liner support, Urinal bottle and Bedpan support holders



Features

- White coated metal to improve strength and longevity
- Wall or bed mounted but removeable to allow for easy cleaning
- Holders for: Up to 5 slipper pan supports (PHHOL020) / urinal bottles (PHHOL021) / bedpan supports (PHHOL052)

Sectors:

- Medical, Vet, Dental, Pharmaceutical

Code	PHHOL020	PHHOL021	PHHOL052
Colour	White	White	White
Sizes	One size	One size	One size

Packing

1 per pack



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GX894	128	PBL	180	Tigmaster™	87
GX994	129	PBW	165	TNRS20	149
HBB/3/R	128	PCF130BE	165	Touchstone Grip™	62
HBB/4/R	128	PCF150B	165	Touchstone Sleeve™	63
HDWBL	163	PCF150W	168	Touchstone Ultra N™	61
Hot Glove Plus™	163	PCR24	168	Touchstone™	62
Hot Glove™	155	PCR48	133	TPBL80	150
HPBL	85	Personal® & Personal® UG	168	Tremor-Low™	82
HSBL	86	PFS400	174	TSBL40	150
HSQBL	154	PHKIRO35	172	TSYB/1	162
IBB/1	154	PHLID022	176	TSYB/2	162
IHW	154	PHPOT063	187	TSYB/3	162
Imola®	151	PHRAC016	187	TWBL5	149
Ingot Heatbeater™	181	PHRAC018	187	Volcano™	84
Inspeck Grip™	24	PHRAC025	177	VPACK1	137
Inspeck Tec™	83	PHSUP014	177	Vyclear®	78
Jet™	41	PHSUP015	177	Vyflex® BOA	92
Ketochem®	41	PHSUP051	177	W4	156
Knitted Stockinette™	71	PHSUP054	166	WBL	155
L179/300	64	PHTC1	166	Weldmaster™	87
LBCOL/N	45	PHTC2	166	XHDWBL	155
LGB34	163	PHTZ2	170		
Long John™	156	PJBC150	170		
Long Nite™	151	PJBC300	77		
LWBL	76	Polychem™	28		
LWS031	64	Polyflex®	21		
M179/300	155	Polyflex® Air	23		
Matrix® Air C3	154	Polyflex® Grip	23		
Matrix® B Grip	163	Polyflex® Hydro C3	47		
Matrix® C3	58	Polyflex® Hydro C5	47		
Matrix® C4	33	Polyflex® Hydro C5 TP	20		
	58	Polyflex® Hydro KC	20		
	55	Polyflex® Hydro TP	21		

Chemical	Glove Type								
	Pura Polygen Plus	Polysol	Polychem	Nitri-Tech III	Duraprene	Processor, Optima, Chemprotec Ltwt	Jet, Chemprotec Med Wt	Chemprotec	
	Lightweight PVC (0.6mm)	Medium Weight PVC (0.8mm)	Heavy Weight PVC (1.2mm)	Nitrile 0.4mm)	Neoprene	Lightweight Nat Rubber (0.4mm)	Medium Weight Nat Rubber (0.7mm)	Heavy Weight Nat Rubber (1.0mm)	ALTERNATIVE
Ethyl acetate	12	18	25	11	18		6	9	Butyl or Viton
Ethyl ether									
Ethylamine gas	26	40	61	35	92		29	55	Butyl
Ethylene Glycol									
Formaldehyde 37% in 10% methanol	360	>480	>480	>480	120		17	60	
Formic acid (50%)	390	>480	>480	180	>480		300	360	
Furfural									
Glutaraldehyde									
n-heptane									
Hexane	20	38	29	360	57		16	24	Various
Hydrazine (60%)									
Hydrochloric acid 37%	>480	>480	>480	>480	>480		>480	>480	
Hydrofluoric acid	240	>480	>480	120	360		240	300	
Hydrogen peroxide (30%)	270	>480	>480	>480	5		>480	>480	
Iso octane									
Isopropyl alcohol (IPA)									
Kerosene (Burning oil - 28 sec)	240	300	360	>480	>480		15	15	
Lactic Acid (85%)									
Linseed oil									
Maleic Acid (saturated)									
Methanol	85	78	87	60	50		5	15	
Methylamine									
Methyl Cellosolve solvent									
MEK (2- Butanone)	10	18	20	6	12		7	18	Butyl
Methyl methacrylate									
Methyl propyl ketone									
Methyl t-butyl ether									
Naphtha solvent	110	140	180	360	340		4	8	PVA
N-methyl 2 pyrrolidone									
N,N dimethyl acetamide									
Nitric acid 10%									
Nitric acid 40%	44	84	173	50	240				Butyl or Viton
Nitrobenzene	100	140	190	25	50		18	40	
Nitromethane									
Nitropropane									
n-undecane									
Octyl alcohol									
Ortho-phosphoric acid (85%)									
Oxalic acid									
Peracetic acid (36-40%)									
Paraffin									
Perchloric acid (60%)									
Perchloroethylene									
Petrol (unleaded)									
Petroleum ether (Benzine)									
Phenol 10%	190	320	400	30	>480		30	40	Butyl or Viton
Phosphoric acid 30%	>480	>480	>480	>480	>480		>480	>480	
Piperazine, saturated									
Potassium Chloride									
Potassium hydroxide	>480	>480	>480	>480	>480		>480	>480	
Propyl acetate									
Propylene glycol									
Resorcinol									
Sodium hydroxide (40%)	>480	>480	>480	>480	>480		>480	>480	
Sodium hypochlorite (13%)									
Styrene									
Sulphuric acid (96%)	36	120	180	180	90		100	150	Viton
Tetrachloroethane									
Tetrachloroethylene									
Tetrahydrofuran									
Toluene									
Tributylphosphate									
Trichloroethane									
Trichloroethylene	13	13	17	6	9		4	11	PVA or Viton
Triethanolamine									
Triethylamine									
Turpentine									
White spirit									
Xylene	24	36	50	44	13		11	22	PVA or Viton

The Key to BS EN ISO374

Level 0 <10 minutes

Level 1 >10 minutes | <30 minutes

Level 4 >120 minutes | <240 minutes

Level 5 >240 minutes | <480 minutes

Level 2 >30 minutes | <60 minutes

Level 3 >60 minutes | <120 minutes

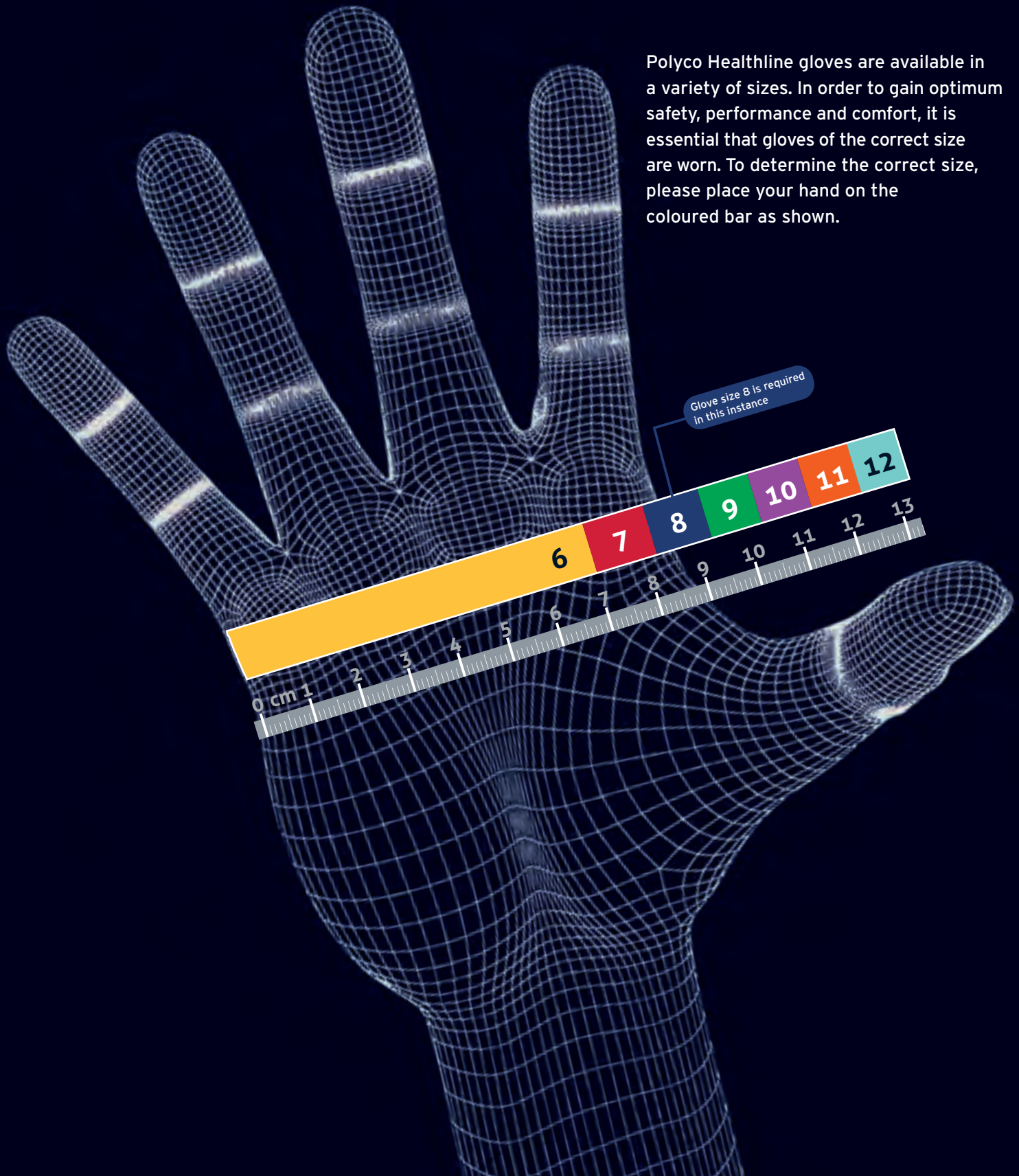
Level 6 >480 minutes

*** Ketochem offers level 6

All results are for indication only and Polycy Healthline are not responsible if results obtained do not match those shown

Work Faster and Safer with Polyco Healthline

Polyco Healthline gloves are available in a variety of sizes. In order to gain optimum safety, performance and comfort, it is essential that gloves of the correct size are worn. To determine the correct size, please place your hand on the coloured bar as shown.





STAY SAFE & CLEAN



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