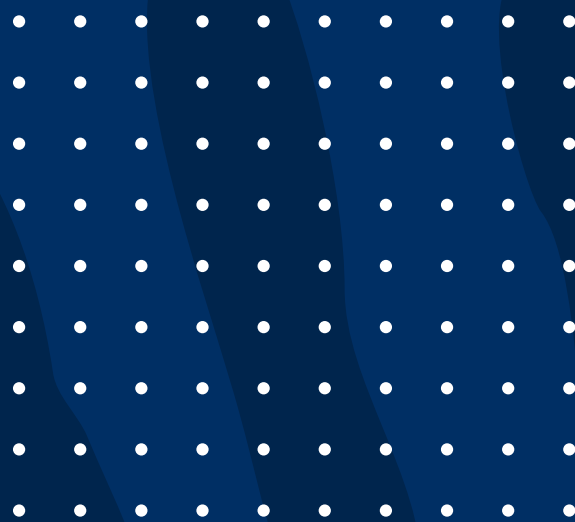


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TM

Aztec Chemicals

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**PROTECTIVE
GLOVE WORKWEAR**



PPE at Work Regulations

Personal Protective Equipment at work

The Personal Protective Equipment at Work Regulations (SI1992/2966) require employers to provide their employees with appropriate Personal Protective Equipment (PPE). Protective gloves which are classified as PPE must be CE marked.

To assist in the selection of PPE, the Personal Protective Equipment Directive (89/686/EEC) 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 of protective gloves are described by a range of European Standards, and gloves must comply with relevant standards.

The PPE risk categories are described as simple, intermediate and complex design.

Simple design gloves may be used in situations where the end-user can identify the hazards and level of protection required; where the effects of the hazard are gradual and can be identified in good time. Examples of simple design gloves include: gardening gloves, protection against cleaning materials of weak action, protection against heat (not above 50°C), and protection against minor impacts and vibrations.

Complex design gloves protect against dangers that may seriously or irreversibly damage health, the effects of which the end-user cannot identify in sufficient time. Such gloves include; protection against chemical attack or ionising radiation, protection against heat where the air temperature is above 100°C, protection against cold where the air temperature is below -50°C, and protection against electrical risks (for example, high voltage).

Intermediate design gloves are those products which do not fall into either the simple design or complex design categories.

Whatever the category, gloves must comply with the essential health and safety requirements of the PPE directive.

European Standards have been developed to enable the assessment of intermediate and complex design 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.

European Standards

General Requirements of EN420

EN420 defines the general requirements for most types of protective gloves:

- Product and packaging information and marking
- Design and construction
- Fitness for the purpose
- Sizing
- Comfort and efficiency
- Innocuousness
- Storage

Chemical and Micro- Organism EN374 Rating



EN374-2 Resistance to penetration by micro-organisms. Referred to as acceptable quality level (AQL)
Rating: 1-3



EN374-3 Resistance to chemical hazards (permeation) Rating: 1-6

Mechanical Hazards EN388 Rating



- a) Resistance to abrasion
Rating: 0-4
- b) Blade cut resistance
Rating: 0-5
- c) Tear resistance
Rating: 0-4
- d) Puncture resistance Rating: 0-4

Protection from Cold EN511 Rating



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

Thermal Hazards (Heat and/or fire) EN407 Rating



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

PROTECTIVE GLOVE WORKWEAR

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Blue Grip

Fully Coated Natural Latex Glove with Cotton Knitted Liner



Typical Handling Applications

- Handling Sharp Edged Materials
 - Refuse Sacks
 - Timber and Wood Panels
 - Tiles and Ceramics
 - Ground Work
-
- Heavy Duty: Ideal for handling sharp or rough objects. Blue Grip offers good cut, abrasion and puncture resistance.
 - Comfort: The brushed cotton interlock liner provides exceptional comfort for the wearer.
 - Excellent Wet and Dry Grip: Safer handling in all conditions.
 - Bactistat: Contains fungicidal and bacteriostatic agent.

Description	8	9	10	EN388
Code	8402	8403	8404	2131
Length	25cm	25cm	25cm	



The Capilex™

Ultimate Comfort Combined with Excellent Wet and Dry Grip



The new Capilex is an extremely comfortable nylon glove with a patented, multi-layered nitrile coating that offers excellent wet and dry grip and restricts oil penetration.

Benefits:

The multi-layer nitrile coating offers excellent wet and dry grip and restricts oil penetration.

It also offers outstanding abrasion and good tear resistance for longevity and durability.

The breathable, seamless nylon liner together with the knit wrist provides outstanding dexterity and snug fit.

Features:

Patented, multi-layered nitrile coating

Breathable, seamless nylon liner

Knit wrist

EN388 scores: 4121



The Capilex TP™

***Seamless Knitted Glove with Dyneema® and Glass Fibre
and Patented Multi-Layered Nitrile Coating***



Handling Applications

- Component Handling
- General Assembly
- Electronics
- Glass Handling
- Construction
- Sheet Steel Manufacture

Features

- **Cut Resistant:** The breathable seamless liner made with Dyneema® and glass fibre provides outstanding cut resistance.
- **Grip:** The patented multi-layered nitrile coating offers excellent wet and dry grip for safe and secure handling and restricts oil penetration.
- **Strength:** The glove provides top level abrasion and tear resistance.
- **Dexterity:** Designed to be tight fitting to give maximum dexterity.
- **Knit Wrist:** Elasticated for snug fit.

Dyneema® is a registered trademark of Royal DSM N.V.

EN388:4543



Chemprotec™

Unlined natural rubber glove



Applications:

- Chemical Handling • Plant Maintenance • Janitorial & Hygiene • Laboratory

Features:

Provides protection against a wide range of chemicals and cleaning agents.

Excellent resistance to abrasion and tear.

Unlined for easy donning and allows an underglove to be worn for added comfort.

Chemical resistance combined with mechanical protection.

EN388 scores: 4121 (Lightweight)

4131 (Medium & Heavyweight).





Chrome Leather Riggers

Standard Rigger Gloves

- Patch palm.
- 2" reinforced cuff

Description	Code
Patch Palm Rigger	LR33BPE



Daytona™
High Grade Cow Grain Leather with a Fleecy Lining



Handling Applications:

Fork Lift Truck Operation.

Warehousing.

Haulage

Features:

Good abrasion, tear and puncture resistance.

Elasticated safety cuff holds glove in place and ensures snug fit.

Fleece lining for extra comfort and warmth.

EN388 scores: 2122



Dy Flex Plus™

Extremely Lightweight with Outstanding Cut Resistance



The new Dy Flex Plus is an extremely lightweight, seamless knitted glove offering cut level 5 and excellent abrasion and tear resistance.

Benefits:

The PU palm coating offers superior grip in wet and dry conditions as well as excellent abrasion resistance and longevity.

The lightweight seamless liner allows maximum dexterity and prevents irritation.

The gloves anatomical shape gives superb movement and breathability.

Features:

PU palm coating.

Lightweight seamless nylon liner.

Anatomical shape.

EN388 scores: 4542



Electricians Gloves

Insulation at its best

Features

Latex Material: Excellent electrical resistance.

Class 00: Maximum working voltage 500V.

Class 0: Maximum working voltage 1,000V.

Class 1: Maximum working voltage 7,500V.

Class 2: Maximum working voltage 17,000V.

Class 3: Maximum working voltage 26,500V.

Anatomical Shape: For greater user comfort.

Handling Applications

- Electrical Maintenance
- Installations
- Wiring



Electricians Gloves

Size	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

Leather Protector Gauntlet

Size	9	10	11	CE EN388
Code	RE-PRO/09NB	RE-PRO/10NB	RE-PRO/11NB	3121

Electricians Glove Bag

Code	RE-BAG/01
------	-----------



Electricians
Glove Bag



Leather Protector
Gauntlet

Hercules NSR™

Needlestick Resistant



- Highest protection technology available
- EN388 cut level 5
- Full coverage protection
- High dexterity
- Durable and long lasting
- Padded knuckle for extra protection on back of hand
- Specialised grip on palm

Ideal for:

- Waste Recycling & Sorting
- Wastewater Treatment / Sewage
- Hospital Waste Handling & Laundry
- Animal Handling



Jet

Heavy Duty Natural Rubber Glove - Flock Lined



Typical Handling Applications

- General Handling in Industry
 - Agriculture
 - Plant Maintenance
 - Local Authorities
 - Fishing
 - Building
-
- 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, Jet also has a beaded cuff
 - Comfort: Anatomically shaped ensuring comfort and reducing hand fatigue.
 - Good Grip: Slip resistant pattern on palm of glove ensuring good grip in both wet and dry conditions.
 - Cotton Flock: Soft cotton flock lining absorbs perspiration keeping hands cool
 - Sanitized: Contains fungicidal and bacteriostatic agent.
 - Thickness: 0.80mm (Single Wall measured at palm)



Description	6-6.5	7-7.5	9-9.5	10	EN388
Natural	524	525	526	527	3121
Length	31cm	31cm	31 cm	31cm	



Matrix Hi-Viz

Seamless Hi-Viz Liner with Latex Coating



- Hi-Viz Liner: For safer working
- Crinkle Latex Coating: Excellent Grip
- Open Back: Allows hand to breathe
- Seamless Thermal Liner: Warm and comfortable in use

Description	7	8	9	10
Code	901-MAT	902-MAT	903-MAT	904-MAT



Matrix™ Household

General purpose latex glove



The new Matrix Household is an extremely comfortable latex glove that can be used for a wide variety of general purpose applications.

Benefits:

The rolled cuff offers extra strength and prevents liquid roll back.

The honeycomb pattern offers good wet and dry grip.

The soft cotton flock lining absorbs perspiration and keeps hands cool.

0.35mm thickness offers excellent value for money.

Applications:

• Janitorial & Hygiene • Packaging & Handling • Local Authorities • Domestic Cleaning

Features:

Rolled cuff.

Honeycomb grip pattern.

Cotton flock lined.

0.35mm thickness.

Available in blue and yellow.

BLUE



YELLOW



Matrix Nitrile Grip™

General handling and assembly



The glove that replaces old PVC technology and offers a much enhanced grip, fit and comfort..

Benefits:

The close fit gives excellent dexterity and makes the glove less cumbersome.

The lightweight seamless liner combined with the knitted wrist offer greater comfort and flexibility.

The Nitrile coating offers superior grip in wet and dry conditions as well as good abrasion resistance and longevity.

Features:

Closer fit.

Lightweight seamless nylon liner.

Knit wrist.

Nitrile coating.

EN388 scores: 3122



MATRIX[®] P GRIP

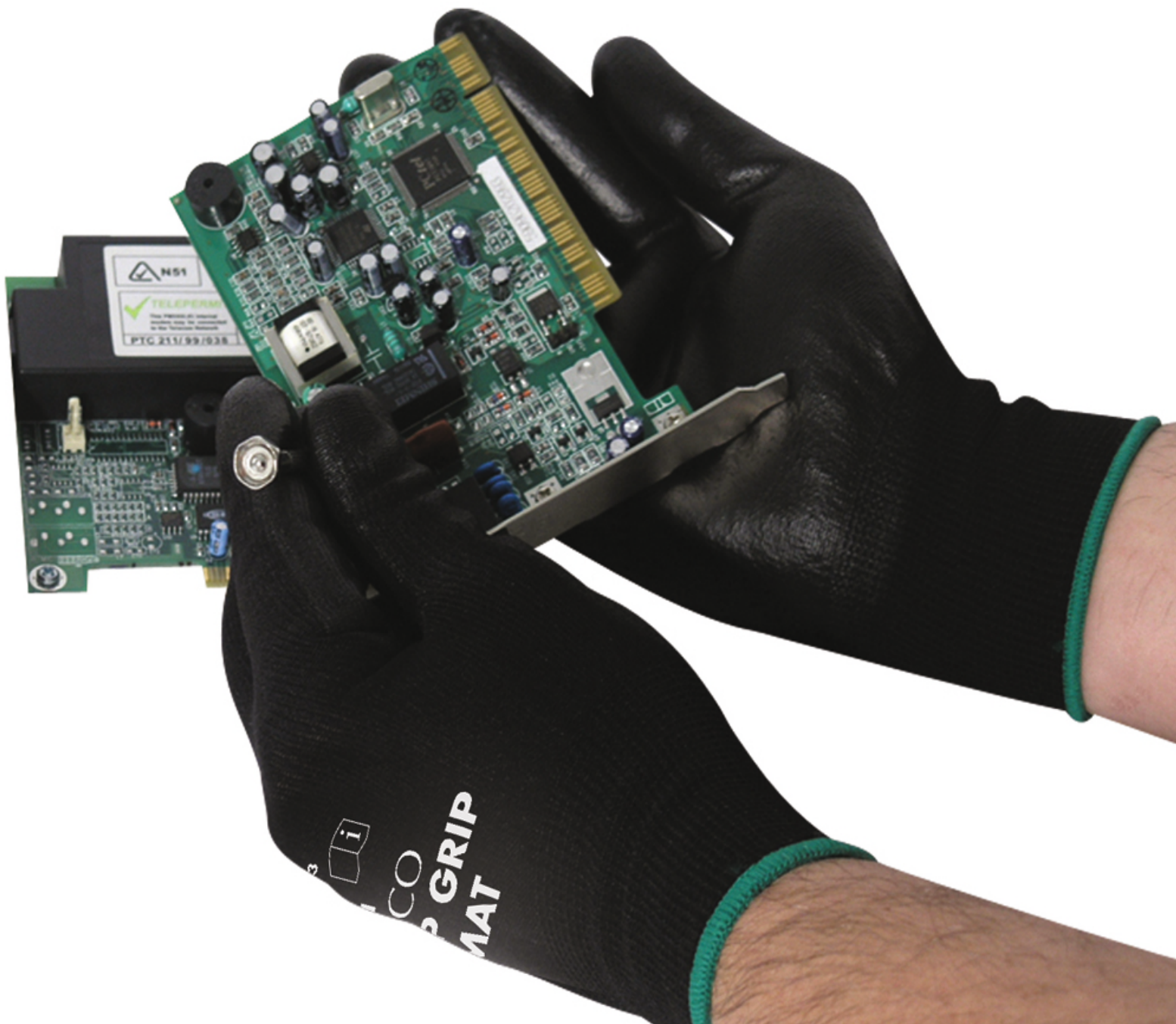
Seamless Knitted Shell with a Polyurethane Palm Coating



Features

- Seamless for extra comfort
- Open back style allows hand to breathe
- Tight fitting for maximum dexterity
- Available in three colours: white, grey and black

En388: 3131



Nifort

Extra Wear Nitrile Coating on Fleecy Cotton Fabric



Typical Handling Applications

- General Maintenance
 - Offshore Oil & Gas
 - Scaffolding • Assembling Metal Parts & Components
 - Warehouse, Receiving and Despatch
 - Paper Manufacturing & Handling
- **Hard Wearing:** Extra durability and greater resistance to abrasion, cuts and snags.
 - **Non-Slip Grip:** Exceptional grip in dry applications for added safety and security.
 - **Comfort:** Stretch material and soft cotton liner ensure comfort, dexterity and reduced hand fatigue.
 - **Repels Liquids:** Nitrile repels oils, fats and grease. Due to its seams and cotton back, this glove is neither liquid proof nor chemical resistant

Description	8	9	10	EN388
Safety Cuff	9701	9702	9703	3121
Length	25cm	25.5cm	27.5cm	
Knit Wrist	9712			3121
Length	29cm	31cm		



NitraFine

Nitrile Disposable Glove



Typical Handling Applications

- Laboratory
 - Assembly
 - Local Authorities
 - Schools
 - Emergency Services
 - Automotive
-
- Strength: Nitra Fine is designed to be extra hard wearing and is up to 50% stronger than standard nitrile disposable gloves
 - Nitrile: Synthetic rubber which offers much better puncture and abrasion resistance than natural rubber or vinyl
 - Comfort: Elastic material feels cooler and is comfortable and flexible to wear
 - Sensitive Skin: No latex proteins - eliminates protein skin sensitisation
 - Powder Free: Low particle count reduces risks of product contamination
 - Rolled Cuff: Where a beaded cuff is preferred
 - Ambidextrous: Fits either hand

Thickness: 0.10mm (Single Wall measured at palm)
Fit for special purpose



Description	6-6.5	7- 7.5	8- 8.5	9.5
Code	NF100/01	NF100/02	NF100/03	NF100/04
Length	25cm	25cm	25cm	25cm



Nitri-Tech II

Nitrile Synthetic Rubber Glove



Typical Handling Applications

- Local Authorities
 - Automotive Industry
 - Food Process and Packing
 - Cleaning & Janitorial
 - Manufacturing and Assembly
 - Agriculture
 - Printing Industry
-
- Performance: Offers very good abrasion and puncture resistance, and protection against a wide range of chemicals including strong detergents, oils and certain solvents.
 - Comfort: Anatomically shaped ensuring comfort and reducing hand fatigue.
 - Good Grip: Slip resistant raised diamond pattern on palm of glove ensuring good grip in both wet and dry conditions.
 - Flock Lined Versions: Soft cotton flock lining absorbs perspiration keeping hands cool. Easier to put on and take off
 - Unlined Version: Flock and lint free.
 - Sanitized: Contains a fungicidal and bacteriostatic agent.
 - Anti Static Properties: Meets the surface resistivity requirements of EN1149 part1: 1995



Description	7	8	9	10	EN388
Green Flock Lined	924	925	926	928	4101
Blue Flock Lined	944	945	946	947	3101
Green Unlined	904	905	906	907	3101
Length	31cm	31cm	31cm	31cm	



Nitron Gauntlet

Heavy Duty Nitrile Coating Gauntlet



Typical Handling Applications

- Construction
 - Metal Pressings
 - General Maintenance
 - Chemical Handling
-
- Good Grip: The granular dip finish provides safe handling in wet and dry conditions
 - Durable: Hard wearing and resistant to abrasion
 - Comfort: Flexible nitrile coating on a cotton interlock liner
 - Extra Long: For added Protection
 - Chemical Resistant: To a wide range of detergents and solvents



Description	8	9	10	EN388
Code	9641	9642	9643	3121
Length	35cm	35cm	35cm	



Processor II

Natural Rubber Medium Weight Glove - Unlined



Typical Handling Applications

- Electronics
 - Cleaning and Janitorial
 - Food Processing
 - Product Protection
 - Laboratory
-
- Mediumweight: Providing excellent sensitivity and flexibility.
 - Chlorinated: Treated to harden the surface of the glove leaving it smooth to the touch
 - Comfort: Anatomically shaped ensuring comfort and reducing hand fatigue.
 - Good Grip: Slip resistant pattern on palm of glove ensuring good grip in both wet and dry conditions.
 - Unlined: No problems with linting - essential in product protection areas.
 - Bactistat: Contains bacteriostatic and fungicidal agent.
-
- Thickness: 0.45mm (Single Wall measured at palm)



Description	6-6.5	7-7.5	9-9.5	10	EN388
Natural	724	725	726	727	2011
Blue	404	405	406	407	2011
Length	30cm	30cm	30 cm	30cm	



PUMA™

Medium weight Natural Rubber Glove – Flock Lined



Features

- Medium weight glove offering excellent strength whilst maintaining dexterity and flexibility.
- Anatomically shaped ensuring comfort and reducing hand fatigue.
- Slip resistant pattern on palm of glove ensuring good grip in both wet and dry conditions.

EN388: 1020

Thickness: 0.52mm (Single Wall measured at palm)



SharpsMaster HV™ 7082 Needlestick



Typical Handling Applications

- Waste/Recycle Sorting
- Hospital Waste Handling
- Laundry and Linen Handling
- Waste water/Sewage Treatment
- Local Authority Work

The Sharpsmaster HV™ 7082 is the high visibility solution that utilises **SuperFabric®** technology engineered to provide the highest levels of needle and cut protection available on the market. Tested using actual 25 gauge needles, this glove gives end users incredible protection in a single solution.

Don't get stuck with faulty hand protection- become a Sharpsmaster.

Code	HEX7082
------	---------



the science of safety.

 **HexArmor**

Taskmaster

Durable Natural Latex Gauntlet with Cotton Interlock Liner



Typical Handling Applications

- Janitorial, Hygiene and Cleaning
- Construction, Building and Outdoor Work
- Ideal for Handling Wet Slippery Objects
- Superior Grip: Roughened surface for safer handling of both wet and dry objects.
- Gauntlet: Provides liquid proof protection.
- Comfort: 100% cotton interlock liner provides exceptional comfort and reduces hand fatigue.
- Thermal Insulation: Good insulation against heat and cold.
- Durable: Hard wearing and resistant to abrasion.



Description	8	9	10	11	EN388
Code	8502	8503	8504	8505	4131
Length	30cm	30cm	30 cm	30cm	



Tremor Low
Seamless Knitted Shell with Anti-Vibration & Anti-Impact Coating



Typical Handling Applications

- Utilities
 - Construction
 - Forestry
 - Engineering
 - Maintenance
- 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 wear
 - Dexterity: Unlike other anti-vibration and anti-impact gloves, Tremor Low allows the wearer great levels of dexterity
 - Grip: The foamed coating provides excellent grip
- BSEN 10819: Protective Gloves Against Mechanical Vibration And Shock

Description	8	9	10	EN388
Green Flock Lined	8762	8763	8764	2142
Length	26cm	27cm	27cm	

Vyflex

Seamless Supported PVC Gloves



Typical Handling Applications

- General Maintenance
- Oil & Petroleum Industry
- Agriculture
- Fishing Industry
- Comfort: Exceptional fit.
- Liner: Fine knit seamless liner provides excellent comfort.
- Mechanical: Excellent abrasion resistance.
- Fit: Anatomically shaped.
- Resistant: Good protection against oil, acids and other chemicals.



Description	8	9	10	Length	EN388
Fully Coated Gauntlet	P93/08	P93/09	P93/10	30cm	4121



Vyking

Double Dipped PVC Gloves on a Fleecy Jersey Liner



Typical Handling Applications

- Chemical Handling
 - Manufacturing
 - General Maintenance
 - Refuse Collection
 - Agriculture
-
- Chemical Resistance: Protection against strong acids, alkalis, oils and grease.
 - Comfort: Cotton fleecy jersey knitted liner.
 - Performance: Excellent abrasion and tear resistance.
 - Roughened Finish: For improved grip levels.
 - Lengths: Gauntlets protect from wrist to elbow.



Description	8.5	9.5	10.5	EN388
35cm Gauntlet	V73/8.5	V73/9.5	V73/10.5	4121
40cm Gauntlet		V74/9.5	V74/10.5	4121





new



POLYCO

Saturn ^{new}

High Visibility Vinyl Coating On An Insulated Liner



Typical Handling Applications

- General Maintenance
 - Local Authorities
 - Pedestrian Crossing Operatives
 - Railway Line Maintenance
 - Traffic Control
 - Emergency Services
 - Offshore Oil & Gas
-
- High Visibility: Fluorescent yellow colour improves visibility even in subdued light.
 - Insulated Liner: Keep hands warm and dry.
 - Knit Wrist: Extra long for added comfort.
 - Vinyl Coating: Dipped vinyl coating is resistant to grease, oil, dirt and grime.
 - Non-Slip Grip: Good dry grip – especially with smooth objects.



Description	10	CE EN388	CE EN511
28 cm glove	7105	3121	111



Polyflex[®] Grip new

Seamless Nylon Glove with Foamed Nitrile Dot Palm Coating



Typical Handling Applications

- Component Handling
 - General Assembly
 - Electronics
 - Light Engineering Work
 - Construction
 - Automotive
-
- Grip: The foamed nitrile 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 nylon liner offers excellent breathability, comfort and a snug fit.



Description	9	CE EN388
25 cm glove	8009GR	4122



Multi-Task 3™ new

Blend of Synthetic Leathers with PVC Reinforced Fingertips and Inner Palms



Typical Handling Applications

- General Assembly
 - Joinery
 - Mechanics
 - Warehousing
 - Construction
-
- 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 secure fit.
 - Style: Multi-Task 3 has three open fingers.



Description	7	8	9	10	11	CE EN388
Multi-Task 3	MT3/07	MT3/08	MT3/09	MT3/10	MT3/11	2121



Long John

new

PVC Coated Gauntlet on a Cotton Liner with an Integral PVC Sleeve



Typical Handling Applications

- Chemical Handling
- Fisheries & Fish Farming
- Drainage Works
- Protection: Excellent resistance to acids and alkalis.
- Extra Long: Ideal for working in deep water, and will keep the wearer clean in muddy and dirty environments.
- Offers good mechanical properties and resistance to oils.
- Cotton liner provides high levels of comfort.
- Fit: Adjustable velcro wrist strap for secure fit.
- Actifresh Treated: Stays fresher.



Description	9.5	CE EN388
64 cm glove	3143	4121



Typical Handling Applications

- Handling Sharp Edged Materials
 - Refuse Sacks
 - Timber & Wood Panels
 - Tiles & Ceramics
 - Ground Work
-
- Heavy Duty: Ideal for handling sharp or rough objects, offers good cut, abrasion and puncture resistance.
 - Comfort: The brushed cotton interlock liner provides exceptional comfort for the wearer.
 - Grip: Safer handling in wet and dry conditions.
 - Bactistat: Contains fungicidal and bacteriostatic agent.
 - Style: Green three-quarter latex coating.



Description	9	CE EN388
25.5 cm glove	8303	2141



Matrix F new

Seamless Knitted Shell with a Foamed Nitrile Coating



Features:

- Comfort: Snug fit provides maximum dexterity.
- Wet Grip: Foamed nitrile palm coating channels liquids away from glove surface, enduring excellent wet grip.



Description	9	CE EN388
Glove	103-MAT	4121



Grip It Foam

new

Seamless Knitted Nylon Glove with Light Porous Foamed Nitrile Coating



Typical Handling Applications

- Component Handling
 - General Assembly
 - Electronics
 - Light Engineering Work
-
- Comfort: The soft seamless knitted yarn provides an exceptional level of comfort, whilst the open back style allows excellent breathability.
 - Dexterity and Fit: The snug 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.



Description	9	CE EN388
Glove	8833	4121



Finite Green PF ^{new}

Nitrile Disposable Glove – Powder Free



Typical Handling Applications

- Food Processing
 - Laboratory
 - Schools
 - Electronics
 - Assembly
-
- Nitrile: 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: Excellent grip in both wet and dry situations.
 - Rolled Cuff: For additional strength and prevention of liquid roll back.
 - Ambidextrous: Fits either hand.
 - Finite Green PF: Powder free green nitrile disposable glove.



Large
Extra Large
Medium

FIN100
FIN200
FIN300



Polyflex Grey

Polyurethane Coated Glove



Typical Handling Applications

- Component Handling
- General Assembly
- Electronics
- Light Engineering Work
- Inspection

Polyflex® from Polyco is a seamless knitted nylon liner with a polyurethane palm coating specially designed to be low linting to reduce the risk of product contamination.

The close fitting design of the Polyflex® allows for maximum dexterity making it ideal for tactile applications. It has a polyurethane palm coating offering excellent grip in both wet and dry conditions therefore making it extremely versatile as a general handling glove. The back of the hand has been left uncoated, which keeps the hands cool in prolonged use. The elasticated knit wrist ensures a secure fit and keeps the hands free of dust and dirt.



Sizes Available

9

10



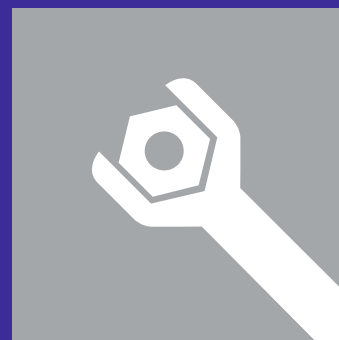
NEW PRODUCT

Aztec Chemicals

Imola®

When is a drivers glove not a drivers glove?

Imola® is a drivers style glove made with a full micro-foam nitrile coating and a soft fleece lining. Imola® is unique in that it has the look and style of a conventional leather drivers glove but is considerably lighter in weight, more flexible and more competitively priced. It is made with 360° micro-foam coating that is lined with a soft fleece which keeps the hands warm and comfortable. The Micro-foam shell is consistently thinner and more flexible than traditional foam nitrile yet offers improved mechanical properties, delivering excellent abrasion resistance, for optimum durability and longevity. It also provides a superb grip, in particular, it excels in wet conditions as it channels liquids away from the glove surface. The adjustable Velcro wrist strap provides a secure fit and helps to keep the hands free from dust and debris.



Typically used for:

- Agricultural Work
- Bricklaying
- Component Handling
- Emergency Services Work
- General Assembly
- Haulage
- Offshore Maintenance
- Timber & Wood Handling

Case Quantity:

10 pairs per polybag
50 pairs per case



Size	Code
8	DR300/08
9	DR300/09
10	DR300/10

Aztec Chemicals Ltd, Orion Park, Crewe, CW1 6NG
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www.aztecchemicals.co.uk

THE A TO Z OF
CHEMICAL
TECHNOLOGY

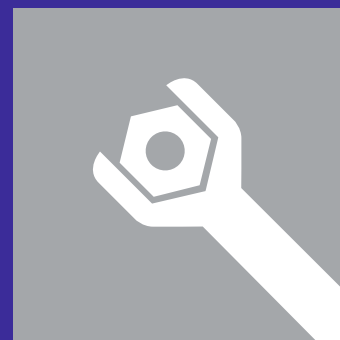
NEW PRODUCT

Aztec Chemicals

Monza[®]

When is a drivers glove not a drivers glove?

Monza[®] is a drivers style glove made with a full micro-foam nitrile coating and a seamless knitted nylon liner. Monza[®] is unique in that it has the look and style of a conventional leather drivers glove but is considerably lighter in weight, more flexible and more competitively priced. The 360° micro-foam shell is consistently thinner and more flexible than traditional foam nitrile yet offers improved mechanical properties, delivering excellent abrasion resistance for optimum durability and longevity. It also provides a superb grip, in particular, it excels in wet conditions as it channels liquids away from the glove surface. The adjustable Velcro wrist strap provides a secure fit and helps to keep the hands free from dust and debris. So if you are looking for a general handling drivers style glove that is comfortable, dexterous and competitively priced, look no further than the Monza[®].



Typically used for:

- General Assembly
- Bricklaying
- Component Handling
- Emergency Services Work
- Haulage
- Labouring
- Local Authority Work
- Materials Handling
- Offshore Maintenance

Case Quantity:

10 pairs per polybag
50 pairs per case



Size	Code
8	DR400/08
9	DR400/09
10	DR400/10

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THE A TO Z OF
CHEMICAL
TECHNOLOGY

NEW PRODUCT

Aztec Chemicals

Thermit™

Simply provides insulation

Thermit™ is a thermal knitted liner that can be used as a standalone product or as an insulating liner under other products. This close fitting glove provides excellent insulation and is ideal for use as a thermal underglove. Its seamless knitted construction feels soft against the skin and effectively eliminates moisture keeping the hands dry and comfortable. It can be worn on either hand thus removing the need for pairing, and when used as a primary product this ability greatly increases the lifespan of the glove, making it extremely economical.



Typically used for:

- Food Retailing
- Outdoor Work
- Retail Stock Replenishment
- Thermal Under Glove

Case Quantity:

12 pairs per polybag
120 pairs per case

CE For Minimal Risk Only

Size	Thermit
9	THE100

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THE A TO Z OF
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NEW PRODUCT

Aztec Chemicals

Vyflex® BOA

Protection from oil, acids, chemicals
& cold weather

Vyflex Boa® is a chemical resistant seamless supported PVC glove with a soft insulating BOA lining. These PVC gloves perform well to protect against oils, acids and other chemicals. The hand area has a granular non-slip surface maximising the glove's abrasion resistance and providing additional grip for secure handling, even in wet and oily conditions. Anatomically shaped for comfort, the soft and pliable formulation results in a highly flexible glove, making it extremely dextrous and minimising hand fatigue. In addition, the BOA liner provides exceptional warmth and comfort making the glove ideal for use in cold conditions. Vyflex® Boa is anti-static, meeting the surface resistivity requirements of EN1149 part 1:1995.



Typically used for:

- Oil & Petroleum Operations
- Fishing
- Agricultural Work
- General Maintenance
- Outdoor Work

Case Quantity:

30cm
50 pairs per case



Size	30cm
9	PF93/09
10	PF93/10

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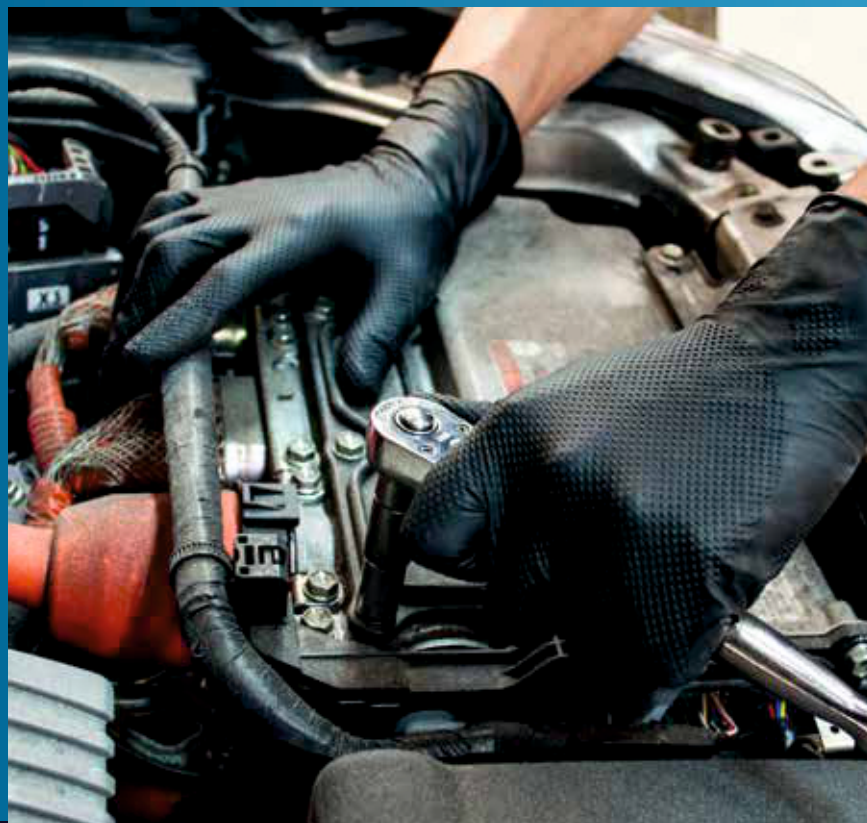
NEW PRODUCT

Aztec Chemicals

Finite[®] Black

Features a unique diamond grip pattern

Finite[®] Black is a powder free nitrile disposable glove which is compliant to European Standard EN374 providing an effective barrier against oils, acids and other chemicals. It features a unique diamond grip pattern over the entire hand area which optimises surface performance and ensures an outstanding grip at all times. Made from a superior strength nitrile formulation, it provides exceptional resistance to tears and punctures yet is extremely soft and flexible providing unparalleled comfort and sensitivity. The cuff is beaded further adding to its strength and preventing liquid roll back. Containing none of the proteins that are present in latex, it eliminates the risk of protein sensitisation. It is also powder free reducing the possibility of product contamination. Offering good chemical and mechanical properties for a disposable glove, the Finite[®] Black is highly versatile and has an AQL rating of 1.5.



Typically used for:

- Automotive Engineering
- Automotive Maintenance & Repair
- Care Home Work
- Chemical Handling
- Cleaning & Janitorial
- Engineering Work
- Laboratory Work
- Manufacturing & Assembly
- Pharmaceutical Duties
- Site Cleaning

Case Quantity:

100 gloves per dispenser
10 dispensers per case

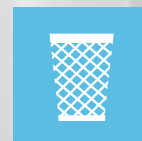
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THE A TO Z OF
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NEW PRODUCT

Aztec Chemicals



Finite® Orange HD

Finite® Orange HD is a powder free nitrile disposable glove which is compliant to European Standard EN374 providing an effective barrier against oils, acids and other chemicals. It features a unique diamond grip pattern over the entire hand area which optimises surface performance and ensures an outstanding grip at all times. Made from a superior strength nitrile formulation, it provides exceptional resistance to tears and punctures yet is extremely soft and flexible providing unparalleled comfort and sensitivity. Offering good chemical and mechanical properties for a disposable glove, the Finite® Orange HD is highly versatile and has an AQL rating of 1.5.

Typically used for:

- Automotive
- Care Home Work
- Cleaning & Janitorial
- Engineering Work
- Laboratory Work
- Manufacturing & Assembly
- Pharmaceutical Duties

Case Quantity:

100 gloves per dispenser
10 dispensers per case
90 gloves per dispenser
10 dispensers per case

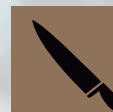
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NEW PRODUCT

Aztec Chemicals



Grip It® Oil Therm C5

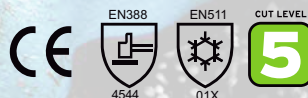
The highly versatile Grip It® Oil Therm C5 comprises two layers of nitrile coating to provide maximum EN388 scores in all categories and ultimate gripping ability. The first layer is a full coating and is liquid-resistant. The second layer coats the palm of the glove and incorporates microfoam bubbles, which increase resistance to oil and maximise grip in wet and greasy conditions. It delivers excellent protection, durability and a long life expectancy, and has a soft fleecy liner that guarantees a warmth and comfort in cold working conditions.

Typically used for:

- Construction Work
- Glass Handling - Wet & Dry
- Cutting & Processing
- Drainage Works • Engineering Work
- Metal Fabrication
- Oil & Petroleum Operations
- Manufacturing & Assembly
- Oil & Chemical Processing
- Plumbing • Scaffolding

Case Quantity:

10 pairs per polybag
60 pairs per case



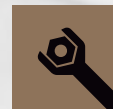
Size	Code
9	GRI700 Case GRI701 Singles
10	GRI800 Case GRI801 Singles

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NEW PRODUCT

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Grip It® Wet

The Grip It®Wet is a highly versatile glove that utilises two layers of latex coating on a nylon liner to provide a water resistant surface that extends right through to the wrist. It offers ultimate gripping ability and protection and is soft and resilient allowing for excellent dexterity and great freedom of movement. The foamed latex palm coating has been engineered to increase resistance to liquids thus providing maximum grip in wet handling environments as well as dry. The contoured design and soft, comfortable liner offer unparalleled comfort and the glove is tapered at the wrist to provide a secure fit.

Typically used for:

- Construction Work
- Highways Maintenance
- Component Handling
- Drainage Works
- Local Authority Work
- Engineering Work
- Plumbing
- Railway Maintenance
- Scaffolding

Case Quantity:

10 pairs per polybag
100 pairs per case



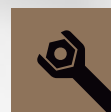
Size	Code
9	GIW100 Case
	GIW101 Singles
10	GIW200 Case
	GIW201 Singles

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NEW PRODUCT

Aztec Chemicals



Grip It® Dry

The Grip It® Dry is an extremely comfortable nylon glove with a sponge latex palm coating that provides excellent dry grip. Close fitting to give maximum dexterity, the seamless knitted liner is extremely flexible and comfortable to wear. The back of the hand has been left uncoated to provide ventilation keeping the hands cool and dry, and the elasticated wrist ensures a secure fit and keeps the hands free from dust and debris. The sponge latex coating covering the palm and fingers provides excellent dry grip and is very soft, making it extremely flexible allowing for prolonged use without discomfort. The Grip It® Dry is the comfortable choice of general handling glove when safe and secure handling is needed.

Typically used for:

- Component Handling
- Warehouse Work
- Local Authority Work
- Light Engineering Work
- Plumbing
- Machine Operation
- Tiling

Case Quantity:

10 pairs per polybag
60 pairs per case



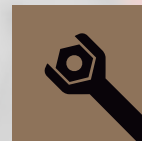
Size	Code
9	GID100 Case
	GID101 Singles
10	GID200 Case
	GID201 Singles

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NEW PRODUCT

Aztec Chemicals



Grip It® Plus

The Grip It® Plus is a general handling glove that has been designed to provide maximum grip and ultimate comfort. The resilient latex coating has been embossed with a waffle texture on the palm of the hand contributing directly to the glove's highly effective gripping ability. It also offers good resistance to mechanical hazards, providing good abrasion and tear protection. The soft brushed acrylic liner and open-back style ensure high levels of comfort and breathability.

Typically used for:

- Construction
- Scaffolding
- Warehousing, Transport & Logistics
- General Assembly
- Local Authority Work
- Refuse Collection
- Cable Handling
- Bricklaying & Paving

Case Quantity:

10 pairs per polybag
100 pairs per case



Size	Code
9	GIP100 Case
	GIP101 Singles
10	GIP200 Case
	GIP201 Singles

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NEW PRODUCT

Aztec Chemicals



Dyflex[®] Blue

Dyflex[®] Blue is a premium glove that combines tactility and protection, meaning you no longer have to compromise on user comfort, safety or productivity. The cut resistant liner is super-lightweight and flexible, offering optimum comfort and dexterity to the user. Combine this with a microfoam nitrile palm coating and you have a product with excellent handling performance. The microfoam coating is especially proficient in wet or oily environments as it serves to channel liquids away from the glove surface to provide a safe and secure grip. It is also highly resilient which allows for precision handling. With its excellent abrasion and tear resistance, luxurious comfort and liquid repellent properties, you are assured of yet another benchmark product.

Typically used for:

- Assembling Sharp Parts & Components
- Engineering • Automotive Engineering
- Machine Operation • Metal Fabrication
- Electronics • Sheet Metal Manufacturing
- Glass Handling - Wet & Dry
- Light Oil Operations

Case Quantity:

10 pairs per polybag
60 pairs per case



Size	Code
9	DFB100 Case DFB101 Singles
10	DFB200 Case DFB201 Singles

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NEW PRODUCT

Aztec Chemicals



Grip It® Oil Gauntlet C1

Grip It® Oil Gauntlet C1 is a dual coated chemical resistant gauntlet that utilises two layers of nitrile to provide a protective, extremely comfortable glove with an outstanding grip that is particularly effective in an oily environment. The first layer sits on a soft seamless knitted liner and is highly resilient allowing for excellent dexterity. This is complimented by a palm nitrile coating that has been infused with microfoam bubbles maximising grip and increasing resistance to oils and liquids. The gauntlet also delivers excellent abrasion protection and durability resulting in a long life expectancy.

Typically used for:

- Engineering
- Chemical Handling
- Automotive Maintenance & Repair
- Agricultural Work
- Manufacturing
- Printing
- General Assembly
- Local Authority Work
- Cleaning and Janitorial

Case Quantity:

6 pairs per polybag
60 pairs per case



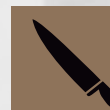
Size	Code
9	GOG100 Case
	GOG101 Singles
10	GOG200 Case
	GOG201 Singles

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NEW PRODUCT

Aztec Chemicals



Grip It® Oil Gauntlet C5

Grip It® Oil Gauntlet C5 has been specifically developed to address the need for a single glove solution, offering ultimate mechanical and chemical protection in both wet and oily environments. It is constructed using a soft, seamless high cut resistant Kevlar® liner and a dual waterproof PVC coating. The dual coating is made up of an inner, highly flexible layer and an outer slip resistant layer. Covering just the hand area, the outer layer has a granular finish to provide an enhanced grip and is especially competent in oily conditions. The Grip It® Oil Gauntlet C5 achieves maximum scores for abrasion, cut and tear resistance in accordance with European standard EN388, providing excellent protection and durability under intense mechanical duress; it also conforms to European standard EN374 offering good resistance against oil, and many acids, caustics, alcohols; and is heat resistant as specified under European standard EN407 for Thermal Hazards.

Typically used for:

- Metal Fabrication
- Glass Handling - Wet & Dry
- Oil & Chemical Processing
- Engineering Work • Drainage Works

Case Quantity:

10 pairs per polybag

40 pairs per case



Size	Code
9	GOG300 Case
	GOG301 Singles
10	GOG400 Case
	GOG401 Singles

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NEW PRODUCT

Aztec Chemicals

Matrix® D Grip TS

Seamless knitted liner with PVC dot palm coating and touchscreen functionality



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



Sectors:

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

Packing

10 pairs per polybag / 100 pairs per case

Code	75-MAT
Colour	Blue
Sizes	6-10

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NEW PRODUCT

Aztec Chemicals

GIOTH

Grip It® Oil Therm

Seamless knitted glove with a dual nitrile coating and fleecy liner

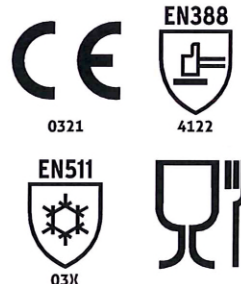


Sectors:

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

Packing

10 pairs per polybag / 60 pairs per case



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.

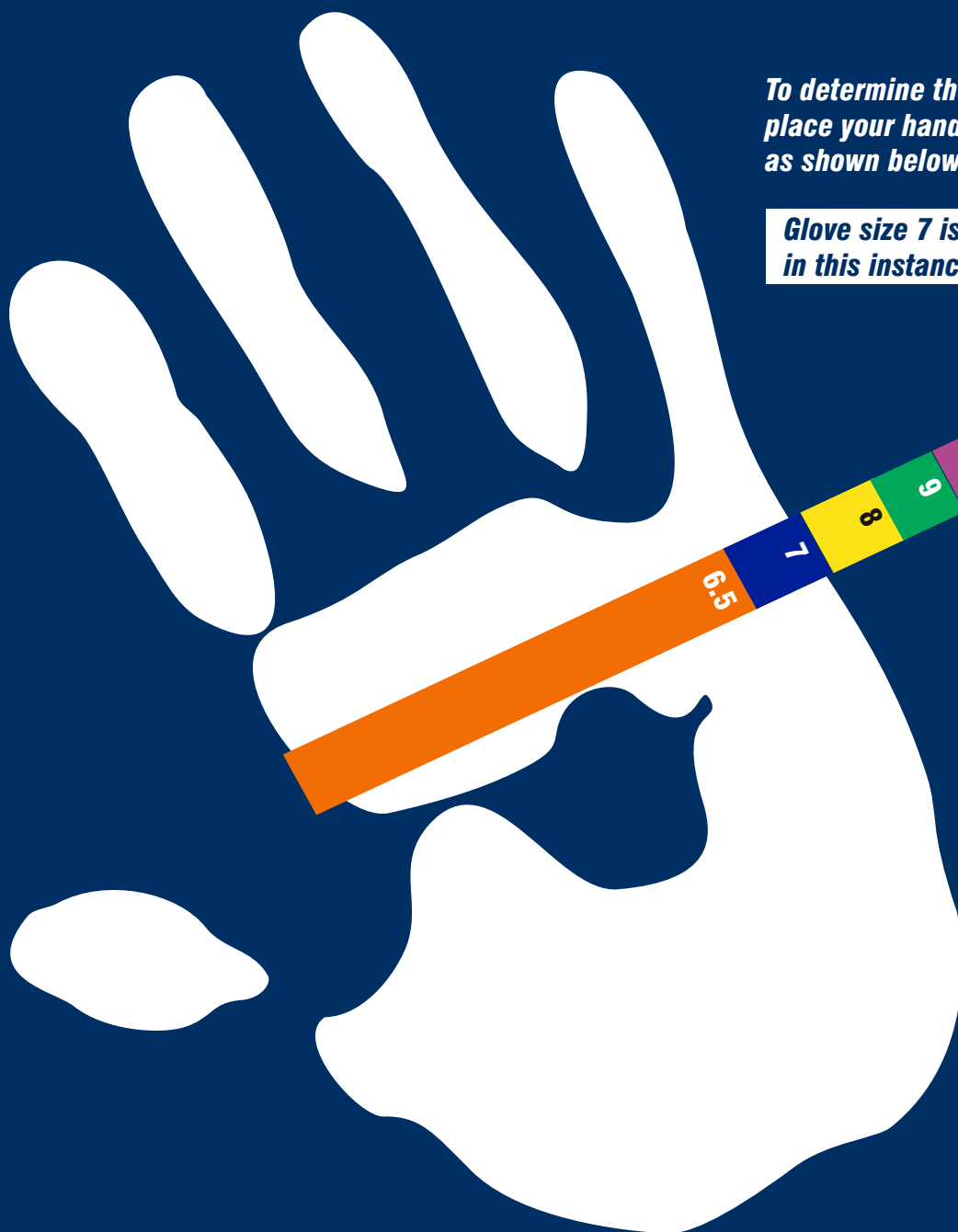
Code	GIOTH
Colour	Yellow/Black
Sizes	7-12

Reusable Gloves

Cold Handling

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To determine the correct glove size, place your hand on the coloured bar as shown below.

Glove size 7 is required in this instance

Length Measurement

160 millimeters	6 5/16 inches	XS	EU - 6
171 millimeters	6 3/4 inches	S	EU - 7
182 millimeters	7 3/16 inches	M	EU - 8
192 millimeters	7 9/16 inches	L	EU - 9
204 millimeters	8 1/16 inches	XL	EU - 10
215 plus millimeters	8 7/16 plus inches	XXL	EU - 11

Width Measurement

152 - 178 millimeters	6-7 inches	XS	EU - 6
178 - 203 millimeters	7-8 inches	S	EU - 7
203 - 229 millimeters	8-9 inches	M	EU - 8
229 - 254 millimeters	9-10 inches	L	EU - 9
254 - 279 millimeters	10-11 inches	XL	EU - 10
279 plus millimeters	11 plus inches	XXL	EU - 11

Size Chart