

SAFETY CATALOG
2026

 **Protecting Sustainably.**
Quality Industrial Safety Gloves & Workwear

Sedex | **SMETA**
SMETA 4-PILLAR CERTIFIED FACTORY





Powering Safety. Driving Growth.

Hand Protection Solutions.
Helping Brands Innovate,
Expand & Succeed.



ABOUT US

Sierra Exports, founded by the late Mr. Umesh Chamadia and now led by Mrs. Renuka Chamadia, carries forward a simple yet powerful vision—to be a one-stop destination for comprehensive hand protection. With dedication and passion, we have built a portfolio of over 350 glove varieties, trusted by industries worldwide.

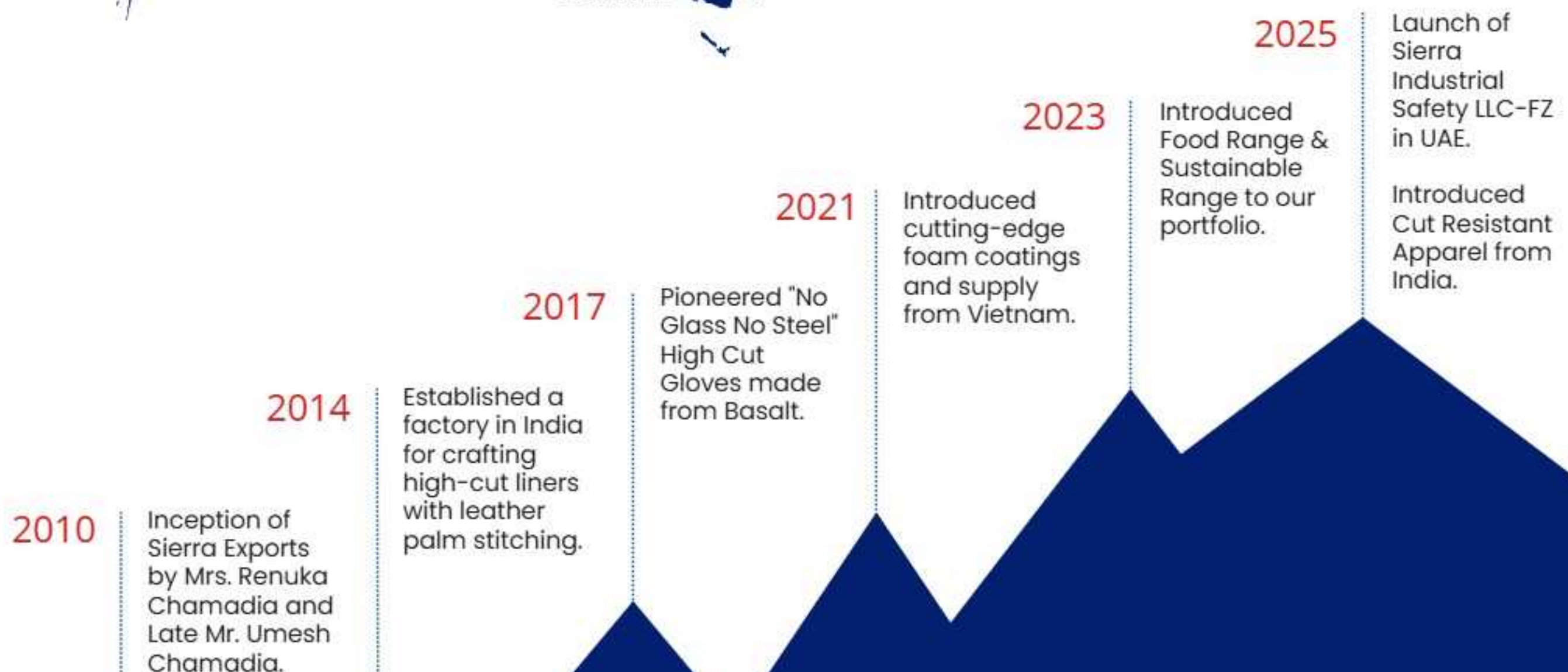
With facilities in India, China, and Vietnam, we uphold strict ethical standards and global quality certifications, including SMETA SEDEX and ISO 9001:2015. Our products reach across Europe, the USA, Africa, and Australia, making us a dependable global partner.

Our strength lies in Seamless Knitted, Coated, and Leather Gloves, all CE certified to meet international benchmarks. By combining research, customization, and reliable logistics support, we ensure high-performance solutions tailored to evolving industry needs.

To expand our global presence, we have recently established a new entity in Dubai—Sierra Industrial Safety, under the directorship of Ms. Unnati Chamadia. This strategic step strengthens our ability to serve customers more efficiently across the Middle East and beyond.

From our origins in glove manufacturing, Sierra Exports has grown into a dynamic force in protective gear—recognized for quality, innovation, and customer-focused solutions.

Welcome to Sierra Exports—your trusted partner in complete hand protection.



CONTENTS

	Page 01 - 04	EN Norms & Standards
	Page 05 - 13	Highlights
	Page 14 - 16	Sustainable Range
	Page 17 - 19	The Food Safe Range
	Page 20 - 22	Heat Range
	Page 23 - 27	Leather Range
	Page 28 - 37	Nitrile Range
	Page 38 - 43	Polyurethane Range
	Page 43 - 47	Latex Range
	Page 48 - 50	Seamless Range
	Page 51 - 52	Seamless Sleeves
	Page 53 - 54	Cut & Sewn Range



EN NORMS AND STANDARDS

Performances and risks of industrial protective gloves are assessed according to European norms. The risk and protection levels are symbolized by pictograms with the levels of performances. Performances not measured are mentioned as "X" in the pictograms.

Categories: Gloves for hand protection are in 3 categories based on risk protection for which they are used.

Category I: For minimal risk only – Gloves in this category are for reversible and low level risk. They are mostly used for general purpose applications.

Category II: For intermediate risk – Gloves in this category require good abrasion, tear & puncture resistance which are independently tested and certified by a notified body.

Category III: For irreversible or mortal risk – Gloves in this category are of complex design and protect against the highest level of risk. e.g. Chemicals, highly corrosive acids, etc. Gloves in this category must be independently tested and certified by a notified body.

EN ISO 21420:2020 – General requirements

It is the new general requirements standard for protective gloves. This standard has superseded EN 420:2003+A1:2009 and has been adopted by ISO to become a worldwide standard.

GLOVE DESIGN AND CONSTRUCTION

Requirements: This guidance describes that the protective gloves must not impair performance of the activity, while providing adequate protection from risk. Layers of reusable multi-layered gloves must not become separated, and the design of the gloves must minimise the time needed for donning and doffing.

INNOCUOUSNESS:

The materials present in the gloves must not, under foreseeable conditions of normal use, release substances generally known to be toxic, toxic to reproduction, carcinogenic, mutagenic, allergenic, corrosive, sensitising or irritating.

REQUIREMENTS INCLUDE:

chromium VI – applicable to all leathers; less than 3mg/kg

nickel release – applicable to metallic components in prolonged contact with skin; less than 0.5µg/cm²/week

pH value – applicable to all materials; requirement: pH value is to be greater than 3.5 and less than 9.5. Each material must be tested separately

azo colorants – applicable to all dyed leathers and textiles; requirement: less than 30mg/kg for each of the carcinogenic aromatic amines listed in the analysis methods

dimethylformamide (DMFa) – applicable to all materials containing polyurethane (PU); less than 1,000mg/kg (1 per cent w/w)

polycyclic aromatic hydrocarbons (PAHs) – applicable to rubbers and plastics in direct contact with the skin; less than 1mg/kg of each of the eight restricted PAHs.

In addition to those substances specifically listed in the standard, Notified Bodies may also require evidence of compliance with restricted substances legislation, such as REACH (Regulation (EC) No 1907/2006) Annex XVII. Pentachlorophenol (PCP) – a restricted fungicide – is listed in entry 22 of Annex XVII, and is applicable to leathers and natural textiles. The requirement is less than 1,000mg/kg (less than 5mg/kg in Germany). Also, entry 51 restricts the presence of four phthalate plasticizers in articles to a total of less than 0.1 percent by mass of the plasticized material. The plasticizers are added to increase the polymer's softness and flexibility and this requirement is particularly relevant for vinyl gloves. The four plasticizers are i) bis(2-ethylhexyl) phthalate (DHEP), ii) dibutyl phthalate (DBP), iii) benzyl butyl phthalate (BBP), and iv) diisobutyl phthalate (DIBP).

COMFORT AND EFFICIENCY

Sizing: Sizing is defined based on the hand sizes that gloves are intended to fit. The sizes outlined under this standard cover the range of size 4 to size 13. The criteria assessed to determine sizing compliance include hand circumference and hand length (the distance from the wrist to the tip of the middle finger).

SIZING OF GLOVE

Glove Size	Fits Hand Size	Hand Circumference/Length (MM)	Minimum Length Of The Glove (MM)
6	6	152/160	220
7	7	178/171	230
8	8	203/182	240
9	9	229/192	250
10	10	254/204	260
11	11	279/215	270

Dexterity: Dexterity is defined as the manipulative ability to perform a task with the hands. Glove dexterity is determined by multiple factors, including thickness of glove material and elasticity. When assessing glove dexterity, four gloves are tested. Dexterity is graded by the diameter of the smallest steel pin that can be picked up from a flat surface three times in 30 seconds. If no pin can be picked up, the level achieved is zero. If required, finger dexterity can be assessed for a specific use.

Breathability and comfort: Requirements are given for claiming water vapor transmission and absorption. Water vapor transmission for leather gloves is assessed in accordance with ISO 14268:2012 to a requirement of 5mg/cm² per hour, and in accordance with ISO 11092:2014 to a requirement of 30m² Pa/W for textile gloves.

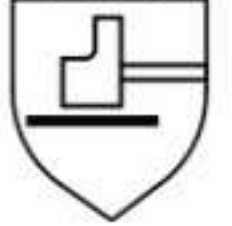
Water vapor absorption should be considered where the protection characteristics of the glove inhibit water vapor transmission. This means that, as an alternative, the gloves should be designed to reduce absorption of perspiration where possible. There is a requirement of 8mg/cm² per hour for leather gloves when tested in accordance with ISO 20344:2011.

EN388:2016 – Mechanical Risks

General-purpose protective gloves account for the largest market share of all personal protective equipment (PPE) sold and protect wearers from a wide range of hazards. EN 388:2016+A1:2018 specifies requirements, test methods, marking and information to be supplied for protective gloves against the mechanical risks of abrasion, blade cut, tear, puncture and, if applicable, impact.

Test	Performance Levels					Example
	Level 1	Level 2	Level 3	Level 4	Level 5	
Abrasion Resistance (Cycle)	100	500	2000	8000	-	Level 2
Blade Cut Resistance (Index)	1.2	2.5	5	10	20	Level 5
Tear Resistance (Newton)	10	25	50	75	-	Level 4
Puncture Resistance (Newton)	20	60	100	150	-	Not Tested

EN388



2X4XEX

Test	Performance Levels						Example
	Level A	Level B	Level C	Level D	Level E	Level 5	
EN ISO Cut Resistance (N)	2	5	10	15	22	30	Level E
Impact Protection							Not Tested

EN407:2020 – Thermal Risks

EN407 is recognized as an international standard for how well gloves protect from the thermal risk of heat and flame.

Icon indicates glove has been tested to limited flame spread (LFS)



Limited
flame spread
4
1-4

Contact
heat
2
1-4

Convective
heat
2
1-4

Radiant
Heat
2
1-4

Small drop of
molten metal
4
1-4

Large drop of
molten metal
1
1-4

Icon indicates glove has not been tested to LFS, i.e. glove has protection against heat without flame



Levels	1	2	3	4
1. Limited flame spread - After burn time (seconds) After glow time (seconds)	<15	<10<120	<3<25	<2<5
2. Contact heat resistance (Temp in °C after 15 sec)	100	250	350	500
Convective heat resistance (Time taken for inner part of the glove to reach 24° C. Exposed to a flame heat source)	>4	>7	>10	>18
Radiant heat resistance (Time taken for inner part of the glove to reach 24°C. Exposed to a radiant heat source)	>7	>20	>50	>95
Resistance to small splashes of molten metal (No of drops to raise temperature by 40°C on opposite side of sample)	<10	<15	<25	<35
Resistance to large splashes of molten metal (Grams of molten metal required. A PVC foil is used to stimulate how skin would be affected)	30	60	120	200

EN511:2006 – Protection Against Cold

The gloves certified under this standard are intended to protect the wearer from convective cold (penetrating cold) and contact cold (direct contact).

Test	Performance Levels				
	0	1	2	3	4
Resistance to convective cold	$i < 0.1$	$0.1 < i < 0.15$	$0.15 < i < 0.2$	$0.22 < i < 0.3$	$0.3 < i$
Resistance to contact cold	$R < 0.025$	$0.024 < R < 0.05$	$0.05 < R < 0.1$	$0.1 < R < 0.15$	$0.15 < R$
Permeability to water	Fail	Pass	-	-	-



*Fail: Water penetrated after 30 min: Pass: No water Penetrated after 30 min

EN12477:2001 – Protective gloves for welders

EN12477 is listed to make further below tests for ensuring the safety of the user. According to their comparative performance levels, protective gloves for welders are divided into two categories:

Type A = gloves that provide a high degree of protection against heat but are less flexible

Type B = gloves that provide a lower degree of protection against heat but are more flexible

EN16350:2014 – Electrostatic properties

The standard provides additional requirements for protective gloves that are worn in flammable or explosive areas. The vertical resistance (the resistance through a material) of the glove is performed and measured through test standard EN 1149-2 and each measurement shall be lower than the requirement of $1,0 \times 10^8 \Omega$.



EU 10/2011 – Regulation for articles intended to come into contact with food

The commission regulation has listed various test methods and food stimulants to test the migration of products that will come under direct contact with food for handling, packing, cooking, etc. We have a full range tested for various food categories like liquids, solids, semi-solids, powders, etc. Please email us for further details about the range and testing information.



Introducing

Anti-Slash Work Wear

Made In India

Why Anti-Slash Apparel Matters

According to OSHA (EU) and BLS (US), over **3 million workers** worldwide suffer cuts from knives, glass, and sharp metal edges annually.

As per data published by WHO, CDC and NHS, in everyday life, knife assaults and accidents cause over **1 million civilian injuries** annually, many resulting in deep tissue or nerve damage — showing how common sharp edge threats are.

Applications

- Security & Law Enforcement
- Waste Management & Recycling
- Glass, Metal, and Automotive Manufacturing
- Emergency & Rescue Services
- Food Processing & Butchery Operations



Anti-Slash Workwear

Made In India

Anti Slash Jacket - W2

Made from high-performance cut-resistant fabric for full upper-body protection against slashes and abrasions.

Designed as an over-garment for easy donning and removal, combining durability, flexibility, and comfort. Ideal for security, defense, glass handling, and metalworking industries.



Description: Jacket Made of 100% UHMWPE (outside) / 100% Polyester (inside), Cotton Rib At Neck.



Anti-Slash Workwear Range



Slash Sleeve T-shirt - W3

For metal handling, wearing under bullet proof jacket for law enforcement



Anti Slash V-Neck T-shirt - W4

For Civilians, patrol personnel, Night time delivery crew.



Anti Slash Balaclava - W5

Security forces, riot control, court security, and prisoner and corrections staff.

Our Anti-Slash Apparel range provides protection from Cut Level C (ANSI A3) to Cut Level F (ANSI A6), with next-generation fabrics rated up to ANSI A7 and A8 under development. Made from 100% UHMWPE fibers with no glass or steel, these garments ensure superior comfort, flexibility, and cooling performance without the risk of fiber breakage or skin irritation.



Light
Weight



Moisture
Wicking



Breathable
& Soft

Depending on application needs, fabrics are available with cotton or polyester backing for enhanced comfort and moisture management, or in unbacked versions for maximum breathability and lighter weight.

Anti-Slash Workwear Range

EN388
4X4XD



Anti-Slash Apron - W6

Butchering, Recycling and Scrap yards, etc

EN388
4X4XF



Anti Slash Joggers - W7

Waste Management and needle handling teams

EN388
4X4XE



Anti Slash Socks - W8

Sport players, tactical teams, etc. Foot area is made from anti bacterial cellulose.

EN388
4X4XD



Anti Slash Collar - W9

Glass Manufacturing and Cutting, Prison Staff.

EN388
3X4XC



Anti Slash Cuff - W10

Animal Nails, Rescue Ops, Hospitals

EN388
3X4XC



Anti Slash Sleeves - W11

Animal handling, Metal Fabrication, Recycling

Needle Protection Glove

Patented Needle Resistant Construction

Built with specialised materials and high-strength synthetic fibres.

Superior Protection

Guards against hypodermic needles, fine wire & sharp objects.

Lightweight & Flexible

Ensures comfort and excellent dexterity for all-day use.

Organisational Advantage

Proprietary technology provides a premium, high-margin position, preventing costly injuries while enhancing brand credibility in high-risk sectors.

Applications:

Ideal for industries and tasks with high risk of sharp punctures such as:

- Waste handling
- Recycling
- Law Enforcement, Security, Customs
- Metal Scrap Handling, Glass Handling
- Healthcare Waste Management.



Article No.

W3



Level 5 - 10.7N



ASTM F2878-19
Hypodermic Needle
PROTECTION

HIGHLIGHTS

Durable gloves offering chemical resistance, enhanced grip, and full forearm protection. Suitable for use across chemicals, food, household, and general industrial applications. Provides excellent comfort with a soft flock-lined interior, ensuring prolonged wear and reliable hand protection in demanding environments.

Nitrile Flock Lined Gloves

Made In India



Raised diamond-pattern palm and fingers for sustained grip in wet and oily environments.

Chemical resistant for use against hydrocarbons including petroleum derivatives, certain acids, ketones, alkalis, vegetable oils and many cleaning media.

Applications



Food Processing



Maintenance



Automotive



Oil Refining



House Keeping



Aircraft Maintenance



Painting Inks



Art: Nitrile Flock Lined Gloves

Description: Green Nitrile Flock Lined Glove with Textured Pattern on Palm.

Features: For Food Use & Chemical Resistant

13 INCH (15 & 17 Mil Thickness)

Art: Unlined Nitrile Industrial Gloves

Description: Green, Powder Free, Silicon Free, Glove.

Features: For Food Use & Chemical Resistant

18 INCH (22 Mil Thickness)

BIO-DEGRADABLE CUT GLOVES

Introducing our latest development: A significant step forward into a new era of sustainable gloves, delivering superior performance with a reduced environmental footprint.

What Makes It Sustainable?

A soft liner made with a blend of semi-synthetic and natural fibre yarns, dipped with a special bio-degradable coating, creating a glove that degrades upto **10x faster***.

* Product Under Testing.

THERMO BLADE®

*New ThermoBlade®
Green Core Blend Liner.*

Sustainably Produced



D21231-67606BL

13G, BLUE THERMO BLADE GREENCORE BLEND CUT LEVEL C, BLACK FOAM NITRILE PREMIUM PALM DIPPED, 18000 CYCLES ABRASION, GLOVE.



D21230-67404BL

13G, BLUE THERMO BLADE GREENCORE BLEND / GLASS CUT LEVEL D, BLACK NITRILE PALM DIPPED PREMIUM SANDY FINISH, 40000 CYCLES ABRASION, GLOVE.



D21230-68316BL

13G, BLUE THERMO BLADE GREENCORE BLEND CUT LEVEL C, LIGHT GREEN NITRILE OPEN BACK SMOOTH FINISH, DARK GREEN SANDY NITRILE PREMIUM PALM DIPPED, DOUBLE DIPPED, GLOVE.



ART: D21231-69201BL

13G, BLUE THERMO BLADE GREENCORE BLEND / GLASS CUT LEVEL D, GREY PU PALM DIPPED, PLAIN, GLOVE.

Adhesive Resistant Glove

This is a unique glove specifically engineered to resist adhesion, ensuring that the wearer's fingers won't stick to each other or to adhesive materials. These gloves not only boost efficiency but also offer protection against abrasions and lacerations, prioritizing the wearer's safety and productivity.

Water Repellent

DMF < 200 mg/kg

EN388



4131A



Applications:

- Engineering
- Automotive
- Power
- Lab and Pharma
- Aerospace
- DIY



D21124-70001WT

Description: 13G, White 100% Nylon, White PU With Special Transparent Double Coating, Glove

www.sierraexports.co.in

HEAT RANGE

Gloves crafted from aramid and aluminised fabrics, cut and sewn for extreme heat resistance. Designed for high-intensity applications such as handling molten metal and working in foundries or smelting zones.

FIND OUR FULL RANGE ON PAGE 21



ART: S01232-50182YW

7G, YELLOW ARAMID 75% / META ARAMID 25% (OUTSIDE)
NYLON 6 / COTTON (INSIDE), PLAIN, GLOVE IN GLOVE

Applications:

Commercial Kitchens, Grilling, Power Generation, Foundries, Etc.



ART: SG-008

WELDERS, PRE-OX ALUMINIZED BACK & CUFF, SILICON COATED PRE-OX PALM, WOOL FELT INSULATION, FR COTTON LINED, ARAMID STITCHED, GLOVE

Preox aramid is designed to handle more intense and prolonged thermal hazard. Silicon coating helps in grip.



ART: SG-007

MITTEN, ARAMID ALUMINIZED BACK, ARAMID PALM AND FRONT CUFF, WOOL FELT INSULATION, ARAMID STITCHED, COTTON LINED, GLOVE

Applications:

Glass, Ceramics, Welding, etc.



HIGHLIGHTS

Flame-retardant liners designed for versatile protection – can be worn as an inner glove for heat, electrical, or arc flash applications, or used independently for light-duty protection.

FR LINERS

ART: S21228-50101YLB

13G, YELLOW BLACK POLYESTER / STEEL / PARA ARAMID, CUT F, PLAIN GLOVE

Para-aramid preferred over HPPE for tasks involving heat, oil, or coolants, where HPPE may weaken.

Ideal for handling sharp materials like metal or glass.



ART: S21227-50101GN

13G, GREEN PARA ARAMID / MODA-ACRYLIC / BASALT, CUT D, PLAIN GLOVE

Flame-resistant liner designed for applications requiring inherent FR protection.

Can be comfortably worn under leather or rubber gloves for arc flash and electrical safety.



ART: S22226-50101YW

13G U2, YELLOW PARA ARAMID / MODA-ACRYLIC / SPANDEX, CUT C PLAIN GLOVE

Moderate cut protection with superior comfort and dexterity.

Applications: Automotive, Metal, Power, Small Components Handling



SUSTAINABLE RANGE

Our sustainable gloves are a commitment to both performance and the planet. Crafted from recycled fibers like polyester, nylon, cotton, and aramid, and enhanced with biodegradable coatings, these gloves are engineered to deliver the unwavering safety you need while actively reducing environmental impact.



D23178-69301GR

13G U3, GREY RPET / POLYESTER, WHITE PU PALM DIPPED, GLOVE

- Made of RPET which is recycled polyester drawn from plastic bottles.
- U3-type knitting aids in extra grip.

**D21211-70401WT**

13G, WHITE RECYCLED NYLON, WHITE BIO PU PALM DIPPED, GLOVE

- The Liner is made of recycled nylon that is drawn from post industrial waste such as clothing, carpets, fishnets, etc. Also available in RPET which is recycled polyester drawn from plastic bottles.
- PU coating is made of 100% vegetable resin offering superior water resistance.

**D34205-67401OG**

15G, ORANGE POLYESTER / RPET / SPANDEX, BLACK FOAM NITRILE PREMIUM PALM DIPPED, GLOVE

- Made of RPET which is recycled polyester drawn from plastic bottles.
- Foam nitrile PREMIUM has an abrasion of 25000 cycles and uses less water during production.

**D34205-57801RD**

15G, RED POLYESTER / RPET / SPANDEX, BLACK FOAM LATEX PALM DIPPED, GLOVE

- Made of RPET which is recycled polyester drawn from plastic bottles.
- Latex provides good grip in dry and wet conditions along with puncture resistance.

**D34210-65583GN**

15G, GREEN RECYCLED POLYESTER / NYLON / SPANDEX, BLACK FOAM NITRILE BREATHABLE PALM DIPPED, BIO DEGRADABLE, GLOVE

- Made of a mix of RPET and nylon.
- Coated with BIODEGRADABLE foam nitrile coating which degrades the glove 10 times faster. A regular rubber glove takes about 70-100 years to 100% decompose. We can add this feature to all types of coatings.

**D34203-68316BR**

15G, BROWN NYLON / RPET / SPANDEX, LIGHT GREEN NITRILE OPEN BACK SMOOTH FINISH, DARK GREEN SANDY NITRILE PREMIUM PALM DIPPED, DOUBLE DIPPED, GLOVE

- Made in combination with RPET and nylon for softer comfort.
- Environmental colors indicate eco-friendly in nature to the user.
- Good for use in oily and wet conditions for grip.



D37214-56831GN

15G / 10G TERRY, GREEN POLYESTER / ACRYLIC / RPET BLACK LATEX OPEN BACK SANDY FINISH, INSIDE BRUSHED, GLOVE IN GLOVE, GLOVE

- Winter glove made of RPET.
- It is Sanitised® for protection against bacteria even after repeated washing.



S11209-50101GN **NEW**

10G, GREEN POLYESTER/RPET/GLASS, PLAIN, GLOVE

- Liner contains 20% RPET and no HPPE.
- Available in numerous colors in the same MOQ. Great for cut and puncture applications.
- Pocket friendly



T11464-81711BK **NEW**

10G, BLACK POLYESTER / RPET / GLASS CUT D, BEIGE COW SPLIT CHROME FREE LEATHER AT PALM, ARAMID STITCHED, GLOVE

- Liner contains 20% RPET and no HPPE.
- Chemical-free leather decomposes naturally, is non-irritating to the skin, and retains the hide's natural moisture regulation.



S11212-50101YW

10G, YELLOW 100% RECYCLED ARAMID, PLAIN, GLOVE

- Liner made of recycled aramid pulp.
- Cheaper price than new aramid yarn offering same protection level.



Our gloves are made using recycled and eco-friendly materials that help reduce carbon footprint and conserve natural resources. They are produced through efficient, low-impact manufacturing processes and meet major sustainability and safety standards.

Designed for durability and comfort, these gloves support responsible sourcing, regulatory compliance, and long-term environmental goals.

THE FOOD SAFE RANGE



Certified protection for every stage of food handling & all food types.



Food Processing & Handling

For ingredient prep & mixing.



Cutting & Preparation

Cut resistance & dexterity for slicing/dicing.



Packing & Packaging

Sensitivity & hygiene for final packing.



Temperature Control

Dexterity in cold storage/freezers.



Raw Meats & Seafood

Secure grip, even when wet.



Fats & Oils

Barrier against grease & contamination.



Powders & Spices

Tactile sensitivity for dry handling.



Fruits & Vegetables

Gentle & hygienic, prevents bruising.



Alcohol & Liquids

Reliable barrier for liquids & products.

D21124-69701BK

DESCRIPTION: 13G, BLACK 100% NYLON, BLACK WATER BASED PU PALM DIPPED, GLOVE

NEW

Introducing FDA approved gloves ideal for food handling, processing, and preparation. Suitable for use in food, beverage, pharmaceutical, and laboratory industries.



D34162-66701WT

15G, WHITE NYLON / SPANDEX, BLUE FOAM NITRILE PREMIUM PALM DIPPED, GLOVE

- Features suitable foam nitrile technology for use in both dry and wet food applications.
- It has been tested to sustain migration for 2 hours at temperatures under 40 degrees.



D21204-60401BK

13G, BLACK HPPE / POLYESTER / STEEL CUT D, BLUE NITRILE PALM DIPPED SMOOTH FINISH, GLOVE

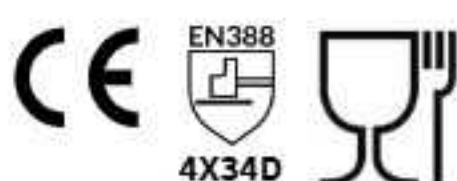
- Suitable for use in all dry applications.
- Good cut protection
- Tested for food use.



D21192-64716BL

13G, BLUE HPPE / GLASS / SPANDEX CUT D, BLUE NITRILE FULLY DIPPED SMOOTH FINISH, BLACK FOAM NITRILE PALM DIPPED, DOUBLE DIPPED, GLOVE

- Good for dry and wet use.
- Cut-resistant protection along with reduced water and oil insertion due to double dipping.
- Tested for food use.



D43184-68448GN

18G, GREEN HPPE / RECYCLED POLYESTER / GLASS / STEEL / SPANDEX CUT A4, BLACK FOAM NITRILE COMFORT PALM DIPPED, RE-INFORCEMENT AT CROTCH, GLOVE

- Extremely breathable cut-resistant glove with RPET feature which makes it sustainable.
- Foam nitrile makes it good for use in both dry and wet conditions.
- Tested for food use.



S11136-50170BL

10G, BLUE HPPE / GLASS FIBRE / POLYESTER CUT E, PLAIN, LONG CUFF, GLOVE

- Ideal for handling meat in applications such as meat cutting, fish filleting, shucking oysters, and more.
- Gloves can withstand machine washing over 5 times at 90 degrees without significant discoloration or shrinkage. Longer cuffs offer added protection.

**S11182-50160GR**

10G, GREY / RAW WHITE HPPE / STEEL POLYESTER CUT LEVEL F LINER, PLAIN, LONG CUFF, GLOVE

- Designed for tasks like meat cutting, fish filleting, shucking oysters, and similar applications.
- It offers high-cut protection and features longer cuffs for enhanced safety

**S11209-50101BL** **NEW**

10G, BLUE / POLYESTER / RPET/ GLASS CUT C, PLAIN, GLOVE

Tested For ALL Food Types.

- Examples - Beverages, Dry food, Wet food, Farm Produce, Animals, Dairy, Alcohol, Powder form, etc

**S21127-50101WT**

13G, WHITE 50% NYLON / 50% POLYESTER, PLAIN, GLOVE

- Suitable for plucking vegetables and fruits, picking farm produce, eggs, and more.



The gloves are tested as per EU norm 10/2011. The primary purpose of this norm is to ensure the safety of food and to prevent substances from migrating from the materials or articles into the food in quantities that could be harmful to human health.

Food gloves that comply with EU 10/2011 must meet these safety and hygiene standards to be used in contact with food products in the European Union.



HEAT RANGE

Our heat protection gloves are manufactured using advanced yarns, technical fabrics, and aluminised materials to deliver high thermal resistance in demanding environments. They provide reliable protection against contact heat in the range of 100°C to 500°C, while their reflective outer layers withstand radiant heat exposure up to 1200°C.

The combination of aramid, preox, and aluminised constructions ensures excellent durability, dimensional stability, and resistance to thermal shrinkage. Designed with user comfort and dexterity in mind, these gloves are ideal for foundries, metal processing, and high-temperature industrial operations where both product performance and worker safety are critical.



S01103-50101YW

7G, YELLOW 100% ARAMID, PLAIN, GLOVE

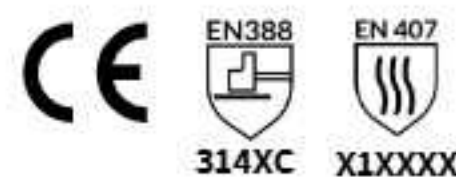
- 100% Aramid knitted glove for Cut and Heat Protection.



S01155-52626YW

7G, YELLOW KEVLAR® / NOMEX® / 100% COTTON, BLUE SILICONE SSD, GLOVE IN GLOVE

- Kevlar/Nomex Cotton blend is good for High Heat protection.
- Silicon print on palm for gripping Hot objects.



S04128-50101WT

7G TERRY PLATED, WHITE 100% NYLON 66 / 100% COTTON, PLAIN, GLOVE

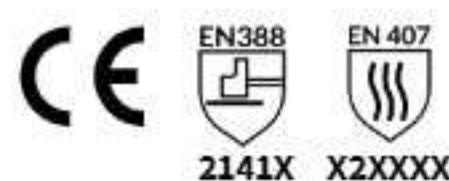
- Special Nylon grade yarn provides good High Heat protection.
- Good heat and cut protection in a pocket friendly price



D11174-56713YW **NEW**

10G, YELLOW POLYESTER / COTTON, ORANGE LATEX OPEN BACK THUMB FULLY DIPPED, WRINKLE FINISH, 5 PLY, GLOVE

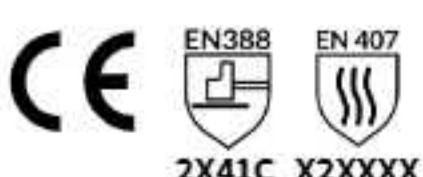
- Heat resistant on the palm area for quick handling of moderately hot objects.
- Ideal for packaging lines, baking trays, and general industrial tasks involving intermittent heat contact in an economic way.



S01121-50126YW

7G, YELLOW 100% KEVLAR® (OUTSIDE) 100% COTTON (INSIDE), PLAIN, GLOVE IN GLOVE

- Perfect for extreme heat conditions like foundry, steel milling, etc.
- 100% Kevlar® heavy Knit glove with cotton inside.



S01219-50182YW **NEW**

7G, YELLOW KEVLAR® 75% / NOMEX® 25% (OUTSIDE) 100% COTTON (INSIDE), PLAIN, GLOVE IN GLOVE

- Offers strong heat insulation, flexibility, and reduced hand fatigue during prolonged use.
- High performance blend with Nomex supports cost efficiency.



SG-003

PARA-ARAMID/WOOL FELT LINER, PLAIN, GLOVE
LENGTH 33CM, HEAT RESISTANCE 300D

- High heat resistance upto 300D.
- Specialised for foundry, mining, steel milling, etc.

**SG-004**

WELDERS, ALUMINIZED BACK AND CUFF. META ARAMID FELT ON
PALM, INNER COTTON,
LENGTH 34CM, HEAT RESISTANCE 350D

- High heat resistance upto 350D.
- Specialised for foundry, mining, steel milling, etc.

**SG-009** **NEW**

WELDERS, ARAMID ALUMINIZED BACK & CUFF, ORANGE COW
SPLIT LEATHER AT PALM, ALL OVER WELTING, ARAMID
STITCHED, GLOVE

- Flexible palm for dexterity.
- Aluminised back for radiant heat protection.

**SG-007** **NEW**

MITTEN, ARAMID ALUMINIZED BACK, ARAMID PALM AND FRONT
CUFF, WOOL FELT INSULATION, ARAMID STITCHED, COTTON
LINED, GLOVE

- Used in industries like Glass, Ceramics, Welding, etc.

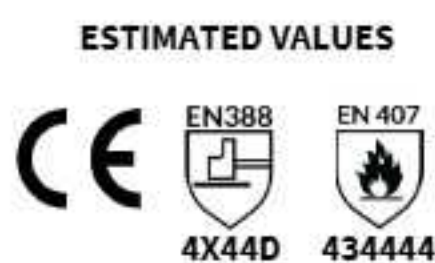


SG-006

**SG-005**

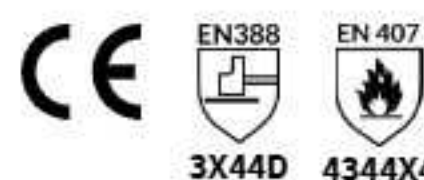
WELDERS, FULLY ALUMINIZED, INSIDE LINED, GLOVE

- High radiant heat resistance of upto 1000 D.
- Protects from small molten metal splashes.

**SG-008** **NEW**

WELDERS, PRE-OX ALUMINIZED BACK & CUFF, SILICON COATED
PRE-OX PALM, WOOL FELT INSULATION, FR COTTON LINED,
ARAMID STITCHED, GLOVE

- Preox aramid is designed to handle more intense and prolonged thermal hazard. Silicon coating helps in grip.



LEATHER RANGE

Manufactured in India, these leather gloves provide robust protection and reliable function for demanding industrial applications. Leather's inherent properties deliver excellent resistance to heat, punctures, and temperature extremes, while its natural grip ensures high functionality and reduced slippage in high-wear environments.

For maximum safety compliance, many gloves are further lined with advanced heat and cut-resistant materials.

T11464-00011BK **NEW**

10G BLACK POLYESTER / RPET / GLASS CUT D NATURAL COW SPLIT AT PALM, ARAMID STITCHED, GLOVE

- Made of 20% RPET and no HPPE, hence eco friendly.
- Cost effective product for mechanical and heat hazards.
- Complete black glove masks dirt and oil.



T11431-80811

10G, RAW WHITE / BLACK HPPE/ NYLON/ GLASS/SPANDEX CUT D, NATURAL COW SPLIT AT PALM, COTTON CANVAS CUFF, 37CM GLOVE, 8CM CUFF, 5 SQUARE FINGERTIPS, ARAMID STITCHED, GLOVE

- Good cut and heat protection. Canvas at the bottom and leather on fingernails provided added protection.



T11453-80911



T21329-81111

13G, JET BLACK HPPE/GLASS / NYLON LINER LEVEL D, NATURAL COW SPLIT AT PALM, FORSCHETTE FINGERS, ARAMID STITCHED GLOVE

- Thin glove for more dexterity.
- Forschette style enables all round production.



T11174-80147

10G, 100% ARAMID LINER, NATURAL COW SPLIT AT PALM, CIRCULAR FINGER ENDS, CROSS STITCH AT PALM, RE-INFORCEMENT AT CROTCH, ARAMID STITCHED, GLOVE

- 100% para aramid liner ensures it does not readily ignite.
- Cut protection from sharp objects.



T13315-00011

10G PLATED, NAVY / WHITE HPPE GLASS / POLYESTER CUT E, NATURAL COW SPLIT AT PALM, ARAMID STITCHED, GLOVE

- Cost effective product in many colors.
- Very flexible and comfortable glove.



T21138-81511

13G, JET BLACK COTTON FR BACK, NATURAL COW SPLIT AT PALM, THUMB AND FIRST FINGER, CANVAS CUFF, LINED WITH 13G HPPE/STEEL/POLYESTER/SPANDEX CUT LEVEL F GLOVE

- Full hand and forearm protection from cut and heat.
- FR cotton fabric at the back and high cut resistant lining inside.



T13117-80038

10G PLATED, YELLOW / RAW WHITE ARAMID / POLYESTER / STEEL CUT F, NATURAL COW SPLIT AT PALM, 5 SQUARE FINGER ENDS, CROSS STITCH AT PALM, ARAMID STITCHED, GLOVE

- Para aramid option instead of traditional HPPE material.
- Cut protection from sharp objects.



T11448-00011

10G, GREY / RAW WHITE HPPE / STEEL / POLYESTER CUT # F, NATURAL COW SPLIT AT PALM, ARAMID STITCHED, GLOVE

- High cut protection glove available in various styles to cover parts for unique product handling.
- High dexterity and longer life glove.



T11448-81211 T11432-81011



T11460-80111

10G, GREEN ARAMID / POLYESTER / STEEL SPANDEX LINER CUT F, NATURAL COW SPLIT AT PALM AND 5 CIRCULAR FINGER ENDS, ARAMID STITCHED, GLOVES

- Blend of aramid and steel for flexibility compared to regular HPPE. Inner cotton helps in absorption of perspiration.
- Unique color blend ensures masking of dirt and increased use.



T21465-00001GN

13G, GREEN / RAW WHITE HPPE / POLYESTER / SPANDEX / STEEL / RPET CUT LEVEL F, NATURAL COW SPLIT LEATHER AT PALM, ARAMID STITCHED GLOVE

- Eco friendly glove with 20% RPET.
- Thin liner ensures flexibility.



T27461-81111



Leather palm gloves are versatile and find applications in multiple industries like automotive, maritime, warehousing, and more.

The glove design can be tailored to specific needs and protection requirements. We emphasize cost effectiveness, design, and durability, making these gloves suitable for mechanical and heat protection.



T11466-80142

10G, YELLOW 100% ARAMID WITH BLUE HEAT TREATED COW SPLIT AT PALM, LEATHER AND 5 CIRCULAR FINGER ENDS, RE-INFORCEMENT AT CROTCH, KEVLAR STITCHED, GLOVE

- Sustains 250 degrees of contact heat suitable for extreme high cut and heat hazards.
- Flexible and aramid prevents any ignition.

**L83415-77701**

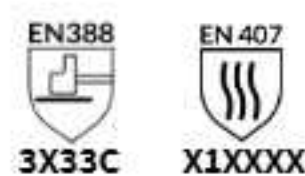
WELDERS 28CM, NATURAL COW SPLIT PALM & BACK, YELLOW COW SPLIT CUFF, RE-INFORCED PALM, WING THUMB, 5CM CUFF, GLOVE.

- Double palm ensures longer life and higher cut and heat protection.

**L88406-79301**

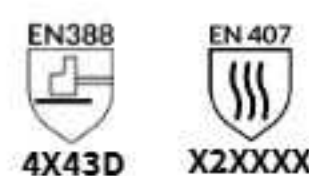
WELDERS 35CM, NATURAL GOAT GRAIN PALM & FOREFINGER, NATURAL COW SPLIT BACK & CUFF, RE-INFORCED FOREFINGER & THUMB, WING THUMB, 15CM CUFF, GLOVE.

- Soft leather on palm helps provide more dexterity and comfort.
- Split leather at the back protects from heat.

**L86399-77911**

WELDERS, SPLIT LEATHER GLOVE WITH HEATPROOF TREATMENT, 15CM NATURAL COW SPLIT LEATHER CUFF. 100% PARA ARAMID SEWING THREAD

- Treated heat leather for higher heat protection.

**L81467-78601**

CANADIAN, NATURAL COW GRAIN PALM, BLUE DENIM FABRIC BACK & CUFF, INSIDE LINED WITH CUT LEVEL F LINER, RE-INFORCED FOREFINGER AND THUMB, WING THUMB, RUBBERIZED SAFETY CUFF, GLOVE

- Soft leather on palm helps provide more dexterity and comfort.

**L80463-77501**

DRIVERS, NATURAL COW GRAIN PALM & BACK, LINED WITH RAW WHITE HPPE / POLYESTER / SPANDEX / STEEL LEVEL F, WING THUMB, GLOVE

- High cut protection canadian in a very flexible and cooling liner.
- Premium cow grain leather ensures hand comfort.



L80467-77501

DRIVERS, NATURAL COW GRAIN PALM & BACK, LINED WITH 100% ARAMID CUT C, WING THUMB, GLOVE

- Medium cut protection drivers glove with a flame retardant liner.
- Premium cow grain leather ensures hand comfort.



T11460-81611 **NEW**

10G, GREEN ARAMID / POLYESTER / STEEL / SPANDEX CUT F LINER, BLACK COTTON FR FABRIC ON BACK, NATURAL COW SPLIT AT PALM AND VEINGUARD, ARAMID STITCHED, GLOVE

- High Cut Resistant Glove with Flame Retardant fabric at the back gives 360 degree protection from mechanical hazards.
- Flexible and durable glove with cotton inside for perspiration absorption.



L80469-79601

DRIVERS, YELLOW GOAT GRAIN WATER TREATED LEATHER ON PALM & BACK. KEYSTONE THUMB, GLOVE

- Waterproof treated leather.
- Available in goat and cow grain. 3. Can add cold, cut, heat linings.



L80433-77501

DRIVERS, YELLOW COW GRAIN PALM & BACK, BROWN FLEECE LINED, WING THUMB, GLOVE

- Synthetic Leather for general applications.



Leather gloves are excellent for high-hazard environments, offering features like water repellency, heat resistance, large sizes, and long-lasting durability. They are available with various cuff styles for added protection and user convenience.

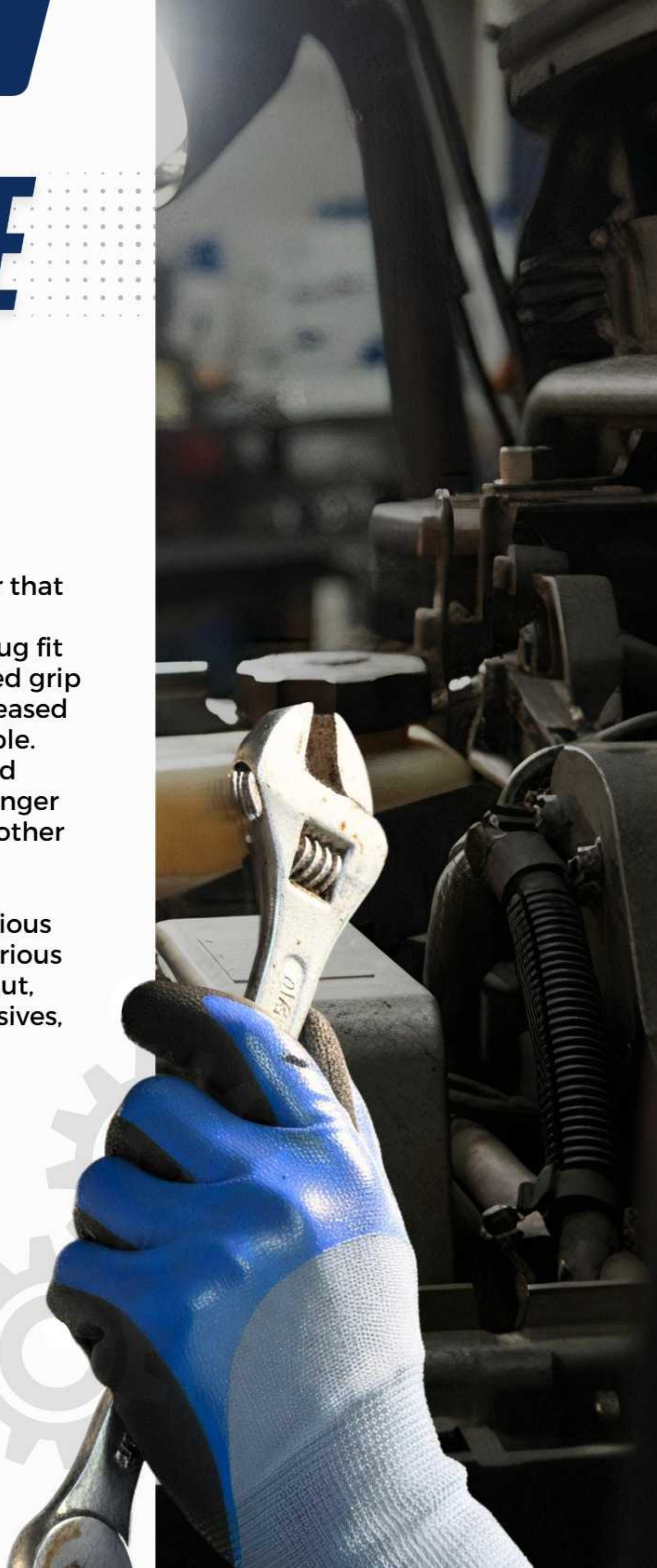
When tanned with eco-friendly chemicals, these gloves provide the same superior performance while supporting sustainability through reduced environmental impact. Choosing the right leather glove is essential for both safety and comfort.



NITRILE RANGE

Nitrile is a synthetic rubber that dominates the industrial workplace. It offers very snug fit comfort with a much-added grip for high performance, increased efficiency and highly durable. Along with great tactile and touch sensitivity, it has a longer shelf-life expectancy than other coatings.

It can be altered to suit various work environments and various protections like abrasion, cut, heat, food, chemical, corrosives, toxic materials, etc.



NITRILE COATING FEATURES



SMOOTH NITRILE

ABRASION : 8000 CYCLES
USED FOR DRY GRIP



SANDY NITRILE

ABRASION : 8000 CYCLES
USED FOR WET AND OIL GRIP



SANDY NITRILE PREMIUM

ABRASION : 8000 CYCLES
SOFTER, CUSHIONY AND BETTER
GRIP IN DRY, WET AND OILY
CONDITIONS



SANDY NITRILE MAX

ABRASION : 8000 CYCLES
DOES NOT CRACK. PROVIDES GOOD
GRIP UNDER COLD CONDITIONS OF
-10° CELSIUS + BEST GRIP IN OILY
CONDITIONS



FOAM NITRILE

ABRASION : 8000 CYCLES
USED FOR DRY AND WET
GRIP



FOAM NITRILE PREMIUM

ABRASION : 25000 CYCLES
MOST DURABLE MICROFOAM
COATING IN DRY, WET AND GREASY
CONDITIONS.



FOAM NITRILE THIN

ABRASION : >12000 CYCLES
SINGLE DIPPED, MADE FOR THIN
LINERS FOR UTMOST PRECISION OF
THICKNESS 0.77M. FOR 18G AND 21G
ONLY.



FOAM NITRILE COMFORT

ABRASION : 15000 CYCLES
IMPROVED GRIP



FOAM NITRILE COMFORT PLUS

ABRASION : 8000 CYCLES
BEST GRIP AMONGST ALL THE
COATINGS FOR SLIPPERY SURFACES.
ALSO OPTIMUM AND NO CRACKING
FOR COLD CONDITIONS OF -10 DEGREE



FOAM NITRILE FIT

ABRASION : 18000 CYCLES
PROVIDES A VERY SNUG FIT
DUE TO ITS FLEXIBLE NATURE



SUSTAINABLE PRODUCTION

Refers to using less water during production,
less use of chemicals or reduced processes
to save electricity.

*Abrasion is based on a 15G
nylon/spandex liner.



D54221-74548BK

21G

CUT-RESISTANT, FOAM NITRILE DIPPED, GLOVE



D54222-67561BK



D54223-68848BK



D54224-74348BK



D54225-74248BK

ARTICLE NO.	NEW	EN388
D54221-74548BK	21G, BLACK HPPE / NYLON / POLYESTER / STEEL / SPANDEX CUT D, GREEN FOAM NITRILE THIN PALM DIPPED, REINFORCEMENT AT CROTCH, GLOVE	4X31D
D54222-67561BK	21G, BLACK HPPE / NYLON / POLYESTER / STEEL / SPANDEX OUT E, BLACK FOAM NITRILE THIN PALM DIPPED, RE-INFORCEMENT AT CROTCH, TOUCH SCREEN, GLOVE	4X31E
D54223-68848BK	21G, BLACK HPPE / NYLON / POLYESTER / STEEL / SPANDEX CUT F, BLUE FOAM NITRILE THIN PALM DIPPED, RE-INFORCEMENT AT CROTCH, GLOVE	4X31F
D54224-74348BK	21G, BLACK HPPE / NYLON / POLYESTER / TUNGSTEN / STEEL / SPANDEX CUT A7, YELLOW FOAM NITRILE THIN PALM DIPPED, RE-INFORCEMENT AT CROTCH, GLOVE	4X31F
D54225-74248BK	21G, BLACK HPPE / NYLON / POLYESTER / TUNGSTEN/STEEL / SPANDEX CUT A8, ORANGE FOAM NITRILE THIN PALM DIPPED, RE-INFORCEMENT AT CROTCH, GLOVE	4X31F



The 21-gauge liner offers unmatched thinness, flexibility, and fingertip sensitivity compared to traditional 13G or 18G gloves.

Its ultra-fine construction allows effortless tactile control, making it ideal for small component assembly, quality inspection and precision manufacturing. Foam nitrile coating ensures a secure grip in dry and wet environments while maintaining breathability for long working hours.



D43186-68401PRL

18G

CUT-RESISTANT, FOAM NITRILE DIPPED, GLOVE



D43138-68401BK



D43190-65501GN



D43140-65901BK



D43198-68463GN



D44144-65501GN



D43187-68401RD

ARTICLE NO.	NEW	EN388
D43138-68401BK	18G, BLACK HPPE / NYLON / GLASS / SPANDEX CUT B, BLACK FOAM NITRILE COMFORT PALM DIPPED, GLOVE	4X42B
D43190-65501GN	18G, GREEN HPPE / POLYESTER / GLASS / SPANDEX CUT C, BLACK FOAM NITRILE BREATHABLE PALM DIPPED, GLOVE	4X42C
D43140-65901BK	18G, BLACK HPPE / NYLON / GLASS / SPANDEX CUT D, ORANGE FOAM NITRILE BREATHABLE PALM DIPPED, GLOVE	4X42D
D43198-68463GN	18G, GREEN HPPE / POLYESTER / GLASS / STEEL / SPANDEX CUT E, BLACK FOAM NITRILE COMFORT PALM DIPPED, TOUCH SCREEN GLOVE	4X42E
D44144-65501GN	18G U2, GREEN HPPE / NYLON / POLYESTER / TUNGSTEN / SPANDEX CUT F, BLACK FOAM NITRILE BREATHABLE PALM DIPPED,PLAIN, GLOVE	4X42F
D43186-68401PRL	18G, PURPLE HPPE / POLYESTER / GLASS / TUNGSTEN / SPANDEX CUT A7, BLACK FOAM NITRILE COMFORT PALM DIPPED, GLOVE	4X42F
D43187-68401RD	18G, RED HPPE / POLYESTER / GLASS / TUNGSTEN / SPANDEX CUT A8, BLACK FOAM NITRILE COMFORT PALM DIPPED, GLOVE	4X42F



Thin cut-resistant nitrile foam gloves strike a balance between protection and sensitivity, ideal for precise and safe tasks across various industries. Their versatility makes them valuable.

Specialized Foam Nitrile Comfort offers both high abrasion resistance and dexterity.



D21139-64221BK

13G

CUT-RESISTANT, SANDY NITRILE DIPPED, GLOVE



D21138-60701YW



D21140-60701BK



D21140-60701OG



D21143-68101BL

ARTICLE NO.	NEW	EN388
D21138-60701YW	13G, YELLOW HPPE / NYLON / GLASS / SPANDEX CUT B, BLACK NITRILE PALM DIPPED SANDY FINISH, GLOVE	4X43B
D21139-64221BK	13G, BLACK HPPE / NYLON / GLASS / SPANDEX CUT C, BLUE NITRILE PALM DIPPED SMOOTH FINISH, BLACK NITRILE PALM DIPPED SANDY FINISH, DOUBLE DIPPED, RE-INFORCEMENT ON THUMB CROTCH, GLOVE	4X43C
D21140-60701BK	13G, BLACK HPPE / NYLON / GLASS / SPANDEX CUT D, BLACK NITRILE PALM DIPPED SANDY FINISH, GLOVE	4X43D
D21141-60701OG	13G, ORANGE HPPE / NYLON / GLASS / SPANDEX CUT E, BLACK NITRILE PALM DIPPED SANDY FINISH, PLAIN, GLOVE	4X43E
D21143-68101BL	13G, BLUE HPPE / NYLON / GLASS / SPANDEX / STEEL CUT F, GREY NITRILE PALM DIPPED SANDY FINISH, GLOVE	4X43F



Our sandy nitrile gloves come in three variants: regular, premium, and max. Premium offers a soft, cushiony feel, while max provides softness even in freezing conditions.

These gloves feature a 13G liner for superior mechanical protection of abrasion, cut, tear and puncture.



D21141-65501OG

13G

CUT-RESISTANT, FOAM NITRILE DIPPED, GLOVE



D21138-65501BK



D21139-65501BL



D21140-65501BL



D21143-65501GN

ARTICLE NO.	NEW	EN388
D21138-65501BK	13G, BLACK HPPE / NYLON / GLASS / SPANDEX CUT B, BLACK FOAM NITRILE BREATHABLE PALM DIPPED, GLOVE	4X43B
D21139-65501BL	13G, BLUE HPPE / NYLON / GLASS / SPANDEX CUT C, BLACK FOAM NITRILE BREATHABLE PALM DIPPED, GLOVE	4X43C
D21140-65501BL	13G, BLUE HPPE / NYLON / GLASS / SPANDEX CUT D, BLACK FOAM NITRILE BREATHABLE PALM DIPPED, GLOVE	4X43D
D21141-65501OG	13G, ORANGE HPPE / NYLON / GLASS / SPANDEX CUT E, BLACK FOAM NITRILE BREATHABLE PALM DIPPED, GLOVE	4X43E
D21143-65501GN	13G, GREEN HPPE / NYLON / GLASS / SPANDEX / STEEL CUT F, BLACK FOAM NITRILE BREATHABLE PALM DIPPED, GLOVE	4X43F

Foam nitrile is a highly versatile coating for safety gloves, well-suited to a wide range of industries, including manufacturing and food.

It offers excellent grip and features high-cut resistant lining, making it suitable for diverse hazards. We offer over six different types of foam nitrile technologies to meet various requirements.



D21169-60301WT

13G, WHITE 100% POLYESTER, GREY NITRILE PALM DIPPED SMOOTH FINISH, GLOVE

- Smooth Nitrile helps in gripping in dry applications.



D21124-60101BK

13G, BLACK 100% NYLON, BLACK NITRILE PALM DIPPED SMOOTH FINISH, GLOVE

- Smooth Nitrile helps in gripping in dry applications.
- Nylon offers better tear resistance and softer feeling.



D21124-62301WT

13G, WHITE 100% NYLON, YELLOW NITRILE OPEN BACK SMOOTH FINISH, GLOVE

- 3/4th dip smooth nitrile repels liquids at the back and provides additional protection.
- Superior nitrile coating with excellent smooth finish.



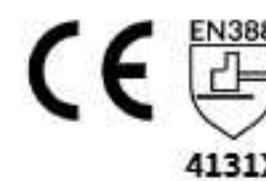
D21124-62201GR



D34162-60701OG

15G, ORANGE NYLON / SPANDEX, BLACK NITRILE PALM DIPPED SANDY FINISH, GLOVE

- Nylon ultra fine gauge liner provides softness and comfort.
- Excellent in all grip and channels oils away from surface.
- Also available in Sandy Nitrile Premium coating which is softer and gives more comfort.



D34162-64616GR

15G, GREY NYLON / SPANDEX, BLUE NITRILE FULLY DIPPED SMOOTH FINISH, BLACK NITRILE PALM DIPPED SANDY FINISH, DOUBLE DIPPED, GLOVE

- Double coating protection for repellant and oil, water, grease. Excellent for wet applications.
- High abrasion and liquid repellent at the back too.



D34162-64316RD



D34162-63716OG

15G, ORANGE NYLON / SPANDEX, ORANGE NITRILE FULLY DIPPED SMOOTH FINISH, BLACK NITRILE OPEN BACK SANDY FINISH, DOUBLE DIPPED, GLOVE

- Double coating protection for repellant and oil, water, grease. Excellent for wet applications.
- High abrasion and liquid repellent at the back too.



D34162-64816GR D34162-64516GR



D21193-66216PRL

13G, PURPLE HPPE / POLYESTER / GLASS / SPANDEX CUT D, PURPLE NITRILE FULLY DIPPED SMOOTH FINISH, BLACK NITRILE PALM DIPPED SANDY FINISH, DOUBLE DIPPED, GLOVE

- High Cut liner for protection in wet and oily applications.
- Versatile glove providing protection from abrasion and giving enhanced grip.



D34183-67279BL

15G, BLUE HPPE / NYLON / SPANDEX CUT A3, BLACK FOAM NITRILE FIT PALM DIPPED, TPR AT BACK, GLOVE

- Thin cut liner ensures maximum dexterity and comfort.
- TPR at the back gives impact protection.
- Foam nitrile FIT coating gives 15000 cycles abrasion along with a snug and comfortable fit as its very flexible.



D21106-65501YW

13G, YELLOW ARAMID / SPANDEX / GLASS FIBRE CUT D, BLACK FOAM NITRILE BREATHABLE PALM DIPPED, GLOVE

- Aramid blend option compared to regular cut blend for cut resistance.



D43207-67201BK

18G, BLACK HPPE / SPANDEX CUT D, BLACK FOAM NITRILE FIT PALM DIPPED, GLOVE

- High cut resistant glove with no glass no steel.
- Precision and quality remains unmatched.



We offer a diverse range of specialized nitrile coatings designed for various applications, including cold environments, improved grip, slippery surfaces, and high abrasion situations.

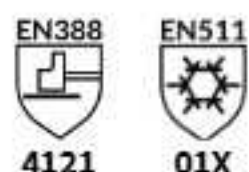
Our cutting-edge technologies are geared toward enhancing productivity and safety by ensuring seamless performance in every task.



D34102-68625RWT

15G, RAW WHITE ACRYLIC SPANDEX, YELLOW FOAM NITRILE BREATHABLE FULLY DIPPED, GAUNTLET

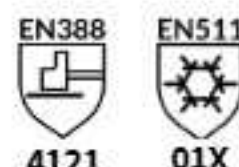
- Fully dipped hi viz foam nitrile gives excellent grip in dry and wet applications.
- Lined with cold lining for use in cold environments.
- Can also be used in food industries.



D27173-60801YW

13G PLATED, YELLOW POLYESTER / ACRYLIC, YELLOW NITRILE PALM DIPPED SANDY FINISH, GLOVE

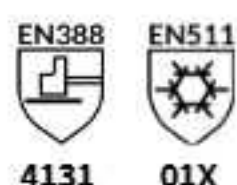
- Hi Viz liner with sandy nitrile coating helps in providing grip in wet applications during cold environments.
- Blend of acrylic provides warmth.



D37173-62731BK

15G / 10G TERRY, BLACK POLYESTER / ACRYLIC, BLACK NITRILE OPEN BACK SANDY FINISH, INSIDE BRUSHED, GLOVE IN GLOVE

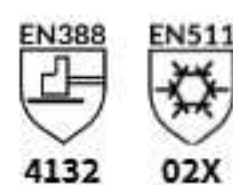
- Double coated glove with cold lining inside gives better cold protection.
- Additional finger protection and avoids water penetration.



D37173-62630BL

15G / 10G TERRY, BLUE POLYESTER / ACRYLIC, BLUE NITRILE FULLY DIPPED SMOOTH FINISH, NAVY NITRILE PALM DIPPED SANDY FINISH, INSIDE BRUSHED, DOUBLE DIPPED, GLOVE IN GLOVE

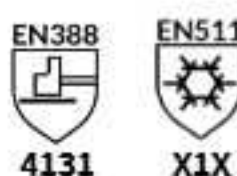
- Popular glove for wet and cold industries.
- Fully dipped smooth nitrile repels water.



D37173-67931YW

15G / 10G TERRY, YELLOW POLYESTER / ACRYLIC, BLACK NITRILE PALM DIPPED, MAX SANDY FINISH, INSIDE BRUSHED, GLOVE IN GLOVE, GLOVE

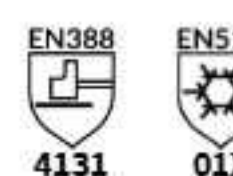
- Sandy Nitrile Max features great grip. It is super soft and provides superior resistance in cold environment of upto -10 degrees.
- Acrylic blended liner provides warmth and comfort.



D26173-67831YW

13G / 10G TERRY, YELLOW POLYESTER / ACRYLIC, BLACK FOAM NITRILE BREATHABLE OPEN BACK, BLACK NITRILE SSD FINGERTIP PLAIN, INSIDE BRUSHED, GLOVE IN GLOVE

- Hi Viz liner, dots for grip and comfortable foam makes this a premium choice for cold applications.



D39137-60701BL

15G U3, BLUE HPPE / NYLON CUT B, BLACK NITRILE PALM DIPPED SANDY FINISH, GLOVE

- Thinner liner helps provide more dexterity.
- For low risk applications with cut B feature. U3 knitting gives extra grip.

**D43162-65501RD**

18G, RED NYLON / SPANDEX, BLACK FOAM NITRILE BREATHABLE PALM DIPPED, GLOVE

- 18G bright and soft liner.
- Helps in grip in wet and oily applications.

**D34162-67201BL**

15G, BLUE NYLON / SPANDEX, BLACK FOAM NITRILE FIT PALM DIPPED, GLOVE

- Foam nitrile FIT coating provides 18000 cycles abrasion and a very snug fit as coating is flexible.
- Also available in Foam nitrile PREMIUM which is double coated for extra comfort and provides 25000 cycles abrasion.



D34162-65501GR

**D43124-63416GR**

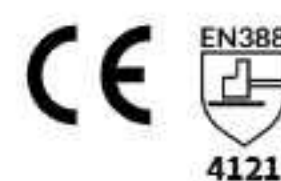
18G, GREY 100% NYLON, PURPLE NITRILE OPEN BACK SMOOTH FINISH, BLACK NITRILE PALM DIPPED SANDY FINISH, DOUBLE DIPPED, GLOVE

- Nylon ultra fine gauge liner provides softness, comfort and dexterity.
- Double dipped gloves channels oil and water away from the surface and excellent grip in all wet and oily applications.

**D43162-68001BL**

18G, BLUE NYLON/SPANDEX, BLUE FOAM NITRILE COMFORT PLUS PALM DIPPED, GLOVE

- 18G thin liner excellent for gripping small components.
- Foam nitrile COMFORT PLUS coating helps for the best grip in slippery conditions such as glass, wet environments, etc. It is also avoids cracking under -10 degrees temperatures.

**D34124-68501GR**

15G, GREY 100% NYLON, BLACK FOAM NITRILE BREATHABLE FULLY DIPPED, GLOVE

- Fully dipped foam nitrile provided 360 degree hand protection.
- Good for grip in wet and oily applications.



D34124-67701GR



POLYURETHANE RANGE (PU)

Polyurethane is a synthetic resin coated on general protection and cut-resistant gloves. This is the most economical option providing a good grip and a second skin precision.

Due to the thinness of the material, it offers great flexibility and breathability. It is a glove that is found in every workplace even though its protection standard is limited. It can be added with anti-static and touchscreen features.





D54221-69161BK



21G

CUT-RESISTANT, PU PALM DIPPED, GLOVE



054222-69161BK



054223-69161BK



54224-69161BK



054225-69161BK

ARTICLE #	DESCRIPTION	EN388
D54221-69161BK	21G, BLACK HPPE / NYLON / POLYESTER / STEEL / SPANDEX CUT D, BLACK PU PALM DIPPED, RE-INFORCEMENT AT CROTCH, TOUCH SCREEN, GLOVE	3X31D
D54222-69161BK	21G, BLACK HPPE / NYLON / POLYESTER / STEEL / SPANDEX CUT E, BLACK PU PALM DIPPED, REINFORCEMENT AT CROTCH, TOUCH SCREEN, GLOVE	3X31E
D54223-69161BK	21G, BLACK HPPE / NYLON / POLYESTER / STEEL / SPANDEX CUT F, BLACK PU PALM DIPPED, REINFORCEMENT AT CROTCH, TOUCH SCREEN, GLOVE	3X31F
D54224-69161BK	21G, BLACK HPPE / NYLON / POLYESTER / TUNGSTEN / STEEL / SPANDEX CUT A7, BLACK PU PALM DIPPED, REINFORCEMENT AT CROTCH, TOUCH SCREEN, GLOVE	3X31F
D54225-69161BK	21G, BLACK HPPE / NYLON / POLYESTER / TUNGSTEN / STEEL / SPANDEX CUT A8, BLACK PU PALM DIPPED, RE-INFORCEMENT AT CROTCH, TOUCH SCREEN, GLOVE	3X31F

The polyurethane (PU) coating is thinner, smoother, and more breathable — ideal where precision and clean handling are the priority. It provides excellent dry grip performance with minimal lint, ensuring clean and accurate work.

The 21-gauge ultra-fine liner delivers a true second-skin comfort, making it perfect for micro-component handling, light engineering tasks, and touchscreen compatibility.





D43195-69148BK

18G

CUT-RESISTANT, PU PALM DIPPED, GLOVE



D43138-69101BK



D43145-69201GN



D43198-69163BL



D43202-69264BL



D43186-69101PRL



D43187-69101RD

ARTICLE NO.	DESCRIPTION	EN388
D43138-69101BK	18G, BLACK HPPE/NYLON/GLASS/ SPANDEX CUT B, BLACK PU PALM DIPPED, GLOVE	4X42B
D43145-69201GN	18G, GREEN HPPE / NYLON /SPANDEX CUT C, GREY PU PALM DIPPED, GLOVE	4X42C
D43195-69148BK	18G, BLACK HPPE / POLYESTER / GLASS / STEEL / SPANDEX CUT D, BLACK PU PALM DIPPED, RE-INFORCEMENT AT CROTCH, GLOVE	4X42D
D43198-69163BL	18G, BLUE HPPE / POLYESTER / GLASS / STEEL / SPANDEX CUT E, BLACK PU PALM DIPPED, TOUCH SCREEN GLOVE	4X42E
D43202-69264BL	18G, BLUE HPPE / POLYESTER / TUNGSTEN / SPANDEX CUT F, GREY PU PALM DIPPED, ANTISTATIC GLOVE	4X42F
D43186-69101PRL	18G, PURPLE HPPE / POLYESTER / GLASS / TUNGSTEN / SPANDEX CUT A7, BLACK PU PALM DIPPED, GLOVE	4X42F
D43187-69101RD	18G, RED HPPE / POLYESTER / GLASS / TUNGSTEN / SPANDEX CUT A8, BLACK PU PALM DIPPED, GLOVE	4X42F



18G range are thin gloves with all levels of cut protection. It is used for intricate work like handling small parts and also helps in precision and accuracy.

It is also used in industries where the cut protection required is high but at the same time a thinner glove is required for comfort and a second skin feeling. It also aids to reduce hand fatigue. It can be equipped with various added features like anti static, touchscreen, thumb crotch reinforcement, etc.



D21139-69101YL

13G

CUT-RESISTANT, PU PALM DIPPED, GLOVE



D21189-69101BK



D21193-69101BK



D21198-69101GN



D21200-69101BL

ARTICLE #	DESCRIPTION	EN388
D21189-69101BK	13G, BLACK HPPE / POLYESTER / GLASS / SPANDEX CUT B, BLACK PU PALM DIPPED, GLOVE	4X42B
D21139-69101YL	13G, YELLOW HPPE / NYLON / GLASS / SPANDEX CUT C, BLACK PU PALM DIPPED, GLOVE	4X43C
D21193-69101BK	13G, BLACK HPPE / POLYESTER / GLASS / SPANDEX CUT D, BLACK PU PALM DIPPED, GLOVE	4X43D
D21198-69101GN	13G, GREEN HPPE / POLYESTER / GLASS / STEEL / SPANDEX CUT E, BLACK PU PALM DIPPED, GLOVE	4X43E
D21200-69101BL	13G, BLUE HPPE / NYLON / POLYESTER / GLASS / STEEL / SPANDEX CUT F, BLACK PU PALM DIPPED, PLAIN, GLOVE	4X43F

Cut Resistant Gloves with various cut levels is used for protection against cuts, lacerations, puncture, abrasion, etc. The correct cut level should be used as per the work task at hand.

13G being a thick lining helps to protect from sharp objects providing task efficiency and reducing injury risks. PU coating on the top helps provide good grip with excellent dexterity due to less thickness of the coating.





D21124-69301WT

13G

NYLON, PU PALM DIPPED, GLOVE



D21124-69101BK



D21124-69201GR



D21124-69201WT

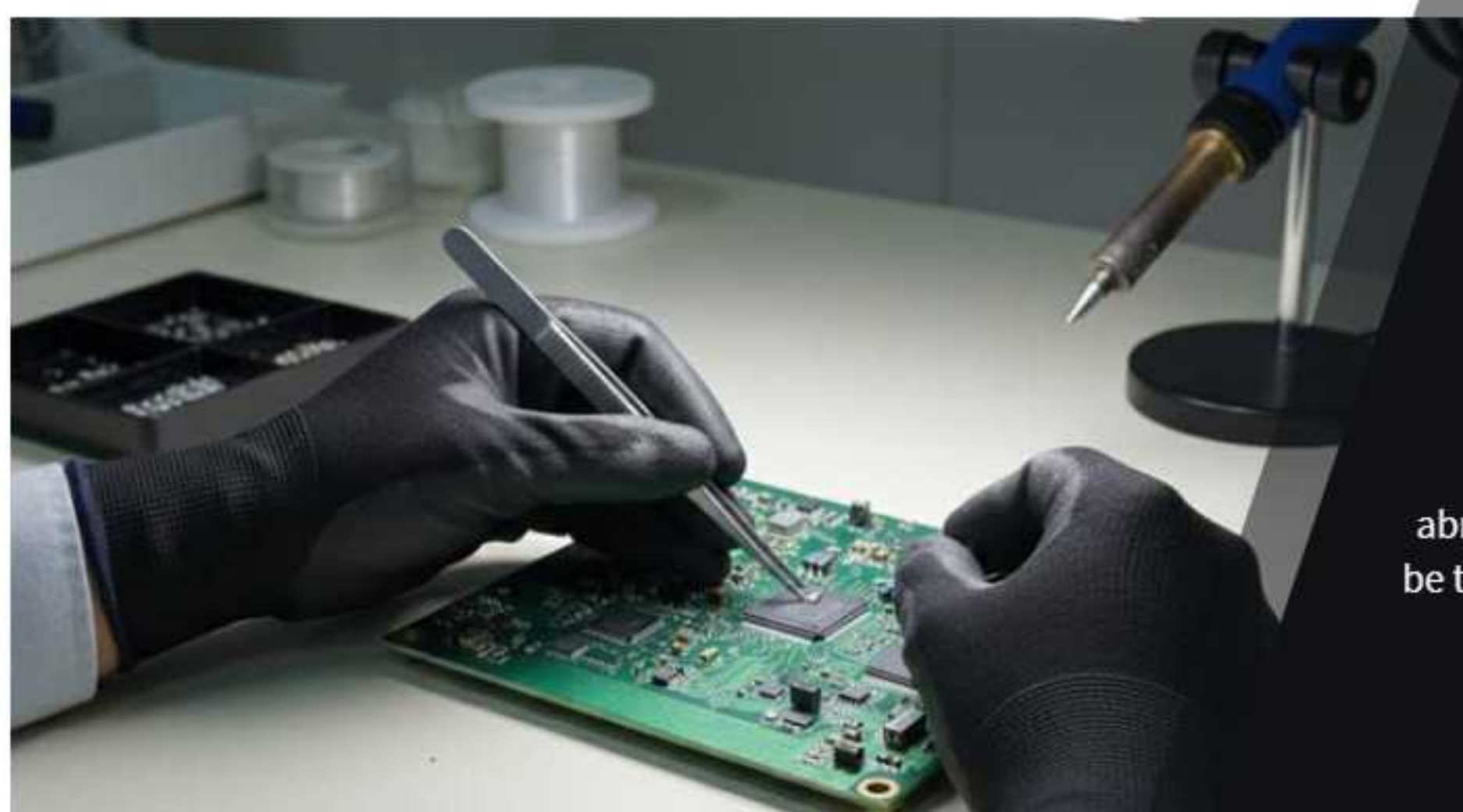


D21124-69901BL



D21126-69301WT

ARTICLE NO.	DESCRIPTION	EN388
D21124-69301WT	13G, WHITE 100% NYLON, WHITE PU PALM DIPPED, GLOVE	4131
D21124-69101BK	13G, BLACK 100% NYLON, BLACK PU PALM DIPPED, GLOVE	4131
D21124-69201GR	13G, GREY 100% NYLON, GREY PU PALM DIPPED, GLOVE	4131
D21124-69201WT	13G, WHITE 100% NYLON, GREY PU PALM DIPPED, GLOVE	4131
D21124-69901BL	13G, BLUE 100% NYLON, BLACK SOFTER PU PALM DIPPED, GLOVE	4131
D21126-69301WT	13G, WHITE 100% NYLON PRINTED, WHITE PU PALM DIPPED, PLAIN, GLOVE	4131



Nylon Lining with PU coating is the most common glove that is part of a safety kit. It's the first option for high abrasion in dry areas in a pocket friendly price.

It has excellent dexterity and high abrasion. A further economic option can be the same glove in polyester lining that is offered on the next page

D21169-69101BK

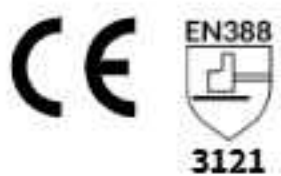
13G, BLACK 100% POLYESTER, BLACK PU PALM DIPPED, GLOVE

- Polyester liner offers an extremely soft and comfortable feeling.
- Polyurethane coating provides high abrasion and tear resistance.

**D43124-69577BL**

18G, BLUE 100% NYLON, BLUE PU PALM DIPPED, YELLOW POLYESTER CUFF, GLOVE

- Color coded cuff aids in high visibility.
- 18G liner gives a second skin feeling and helps in precision work.

**D54215-69163BK**

21G, BLACK HPPE / NYLON / STEEL / SPANDEX CUT E, BLACK PU PALM DIPPED, TOUCH SCREEN GLOVE

- Extremely thin glove for high level of cut precision and breathability.
- Second skin feeling with touch screen feature

**D21158-69401GR**

13G, GREY NYLON / CARBON, WHITE PU FINGER TIPS, GLOVE

- Very good for breathability and less perspiration.
- An anti-static feature along with coating on fingertips makes it an ideal glove for minute work such as in the electronic industry.

**D43140-69301WT**

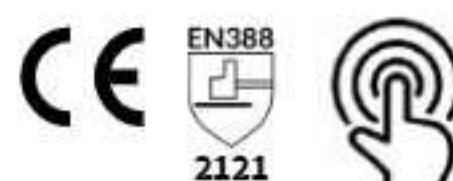
18G, WHITE HPPE / NYLON / GLASS / SPANDEX CUT D, WHITE PU PALM DIPPED, GLOVE

- White cut gloves are good for clean room industry.
- 18G Cut Resistant liner is good for breathability and comfort.

**D54162-69163BK**

21G, BLACK NYLON / SPANDEX, BLACK PU PALM DIPPED, TOUCH SCREEN GLOVE

- Extremely thin glove for high level of precision and breathability.
- Second skin feeling with touch screen feature.



LATEX RANGE

Latex gloves are an excellent use for industries in which the main requirement of protection is grip & puncture. It is a thicker rubber than nitrile and pocket friendly in terms of general protection required for holding objects further providing a cushiony effect for added efficiency.

It is available in 3 textures: wrinkle latex, sandy latex and foam latex. These gloves are ideal for construction, automotive, warehousing and logistics, agriculture and general maintenance.



D02101-55729OG

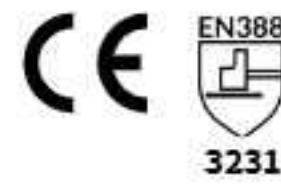
7G TERRY, ORANGE 100% ACRYLIC, BLACK LATEX PALM DIPPED WRINKLE FINISH, INSIDE BRUSHED, LONG CUFF, GLOVE

- Heavy weight Acrylic Terry liner provides warmth in cold working conditions. High visibility coloured liner and Inside brushing provides soft feel and comfort
- Wrinkle latex provides good gripping in both dry and wet conditions.

**D02101-55829GR****D11174-55911YW**

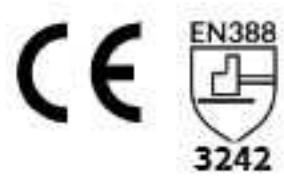
10G, YELLOW POLYESTER / COTTON, ORANGE LATEX PALM DIPPED WRINKLE FINISH, 2 PLY, GLOVE

- Suitable for material handling and general maintenance work.
- Protection against moderate Puncture, Cut & Abrasion Resistance. Wrinkle Latex coating provides good gripping for both dry and wet objects.

**D11174-55801GR****D11174-56013YW**

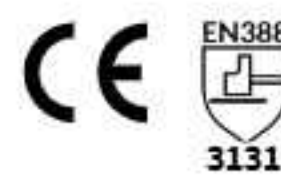
10G, YELLOW POLYESTER / COTTON, GREEN LATEX PALM DIPPED WRINKLE FINISH, 5 PLY, GLOVE

- Suitable for material handling and general maintenance work.
- It has stronger tear resistance. Wrinkle Latex coating provides good gripping for both dry and wet objects.

**D21169-55701RD**

13G, RED 100% POLYESTER, BLACK LATEX PALM DIPPED WRINKLE FINISH, GLOVE

- Suitable for material handling and general maintenance work.
- Thinner liner provides more breathability and dexterity.
- Wrinkle Latex coating provides good gripping for both Dry and Wet objects.

**D21169-55701BK****D21124-55101YW**

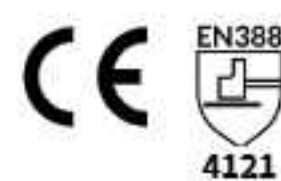
13G, YELLOW 100% NYLON, BLACK LATEX PALM DIPPED SANDY FINISH, GLOVE

- Nylon ultra fine gauge liner provides softness and comfort
- Sandy latex coating provides exceptional comfort and dexterity since its soft and cushiony with excellent grip.

**D21124-57901GR**

13G, GREY 100% NYLON, PURPLE FOAM LATEX PALM DIPPED, GLOVE

- Nylon ultra fine gauge liner provides softness and comfort
- Foam Latex coating provides exceptional comfort and dexterity.



D27173-56928YW

13G PLATED, YELLOW POLYESTER / ACRYLIC, YELLOW LATEX OPEN BACK SANDY FINISH, INSIDE BRUSHED, GLOVE

- High Visibility Glove.
- Blended Acrylic liner provides warmth in cold working conditions. Inside brushing provides soft feel and comfort.



D27173-55201YW



D26173-56831BK

13G / 10G TERRY, BLACK POLYESTER / ACRYLIC, BLACK LATEX OPEN BACK SANDY FINISH, INSIDE BRUSHED, GLOVE IN GLOVE

- Glove in Glove liner provides warmth in cold working conditions. Inside brushing provides soft feel and comfort.
- Coating at the back gives finger protection.



D36125-58216RD

15G PLATED, RED 100% NYLON (OUTSIDE), ACRYLIC TERRY (INSIDE), RED FOAM LATEX FULLY DIPPED, BLACK SANDY LATEX OPEN BACK, DOUBLE DIPPED, GLOVE

- Double dipped Latex for water repellence.
- Well crafted glove for superior cold resistance



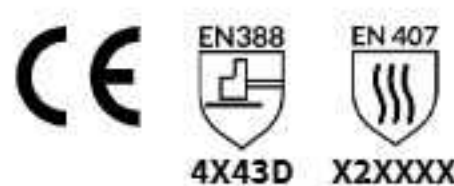
D36125-58116BL



D01180-56601GR

7G, GREY STAINLESS STEEL, NYLON, GLASS, COTTON, ARAMID, BLUE LATEX OPEN BACK THUMB FULLY DIPPED WRINKLE FINISH, GLOVE

- Heavy Liner for longer life. Protects against cut, heat, puncture and abrasion.
- Latex provides great grip in dry, wet and oily conditions



D11117-57301YW

10G, YELLOW 100% KEVLAR®, BLUE LATEX FULLY DIPPED WRINKLE FINISH, GLOVE

- Lighter weighted liner for more dexterity.
- Fully coated for heat protection at the back. Good for abrasion, cut, heat and puncture.



D11117-55801YW



D21140-59816BK

13G, BLACK HPPE / NYLON / GLASS / SPANDEX CUT D, BLUE FOAM LATEX PALM DIPPED, BLACK LATEX PALM DIPPED SANDY FINISH, DOUBLE DIPPED, GLOVE

- Double Dipped Latex provides softer feeling to the hand.



D34124-58116BL

15G, BLUE 100% NYLON, BLUE FOAM LATEX FULLY DIPPED, BLUE SANDY LATEX PALM DIPPED, DOUBLE DIPPED, GLOVE

- Double dipped Latex for water repellance.
- Nylon liner provides comfort and dexterity.
- Good for dry and wet applications



D34162-59916OG

15G, ORANGE NYLON / SPANDEX, GREY LATEX OPEN BACK SMOOTH FINISH, NAVY LATEX PALM DIPPED SANDY FINISH, DOUBLE DIPPED, GLOVE

- Superior grip with high Abrasion Resistance
- Suitable for assembly in wet and dry conditions
- Unique color combination for easy product/brand recall.



D21102-55701OG

13G, ORANGE ACRYLIC SPANDEX , BLACK LATEX PALM DIPPED WRINKLE FINISH, GLOVE

- Blended Acrylic liner provides warmth in cold working conditions.
- Wrinkle Latex coating provides good gripping for both - dry and wet objects.



D21102-58501BL

13G, BLUE ACRYLIC SPANDEX , BLACK FOAM LATEX OPEN BACK DIPPED, GLOVE

- Blended Acrylic liner provides warmth in cold working conditions. Foam Latex coating provides exceptional sensitivity and dexterity.
- Channels oil away from glove surface and has excellent grip in dry and wet conditions



Latex gloves are thick and provide protection against a broad range of hazards like tearing, puncture, etc. It has high level of strength and the wrinkle finish provides great grip.

Sandy latex is very soft and helps provide a nice cushion feeling to the hand especially for winter gloves which tend to be very thick.



SEAMLESS RANGE

Seamless gloves are knitted liners made from blended composite yarns—a mix of cotton, nylon, polyester, along with advanced fibers like HPPE and aramid.

It combines comfort with strength, offering protection against abrasion, cuts, heat, and dirt, while maintaining flexibility for all-day use.

They are available in different gauges and can be tailored to meet diverse industrial applications

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S11175-50301WT

10G, WHITE POLYESTER / NYLON / COTTON, WHITE PVC SSD, GLOVE

- General purpose handling for oily and dirt protection
- PVC Dots for good gripping



S11159-50301GN

10G, GREEN NYLON / COTTON, WHITE PVC SSD, GLOVE

- Nylon on the outside provides abrasion resistance and cotton inside helps absorb perspiration and provides comfort
- PVC dots on the palm for good gripping



S21124-50701WT

13G, WHITE 100% NYLON, RED PVC SSD, GLOVE

- 100% Nylon fine liner provides good Dexterity and excellent Abrasion and Tear resistance
- PVC dots on palm for good gripping



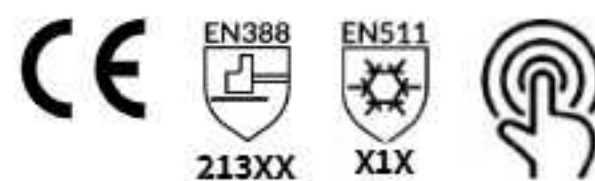
S21169-50501WT



S11102-50180BK

10G, BLACK ACRYLIC SPANDEX , PLAIN, BLIND STITCHED CUFF, TOUCH SCREEN, GLOVE

- Ideal for touch screen, anti-static, and winter protection
- Thumb and Index finger with special yarn to put the conductivity back in every touch.



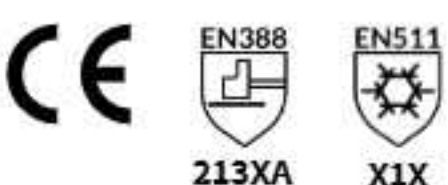
S11102-50401OG

10G, ORANGE ACRYLIC SPANDEX , BLACK PVC SSD, GLOVE

- Medium weight Acrylic liner provides warmth in cold weather conditions
- PVC dots on the palm for good gripping
- High visibility colored liner



S11102-50101BL



S05101-50172GN

7G - 5 FINGER CUT, GREEN 100% ACRYLIC, PLAIN, BLIND STITCHED CUFF, GLOVE

- Heavy-weight Acrylic liner provides protection against Cold weather conditions
- 5-finger cut for Specific working and sensitivity



S13174-50870GR

10G PLATED, GREY POLYESTER / COTTON, YELLOW PVC SSD, LONG CUFF, GLOVE

- General purpose handling for Oil and Dirt protection
- PVC Dots for good gripping and long cuff for extra protection.
- Medium-cut protection at a pocket-friendly price



S11209-50101BK **NEW**

10G BLACK POLYESTER/RPET/GLASS CUT C, PLAIN, GLOVE.

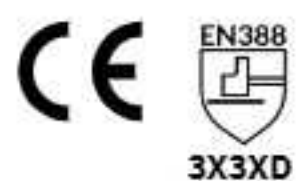
- General purpose medium cut handling for Oil and Dirt protection
- Medium cut protection in a pocket friendly price



S11140-50101BK

10G BLACK HPPE / NYLON / GLASS / SPANDEX CUT D, PLAIN, GLOVE

- One size fits all glove.
- Long cuff for extra protection.
- The perfect glove for that dexterity, comfort, and protection.



S11182-50160GR

10G, GREY POLYESTER/ HPPE / STEEL CUT F, PLAIN, REINFORCEMENT AT CROTCH, LONG CUFF, GLOVE

- High cut resistant glove.
- Reinforced thumb crotch for longer life



Seamless knitted gloves without coatings offer versatile protection against cuts, abrasions, punctures, heat, dirt, and oil, without the need for an outer coating.

They are lightweight, easy to maintain, washable, and ambidextrous. These gloves provide comfort and breathability, making them ideal for extended use compared to coated gloves.

SEAMLESS SLEEVES

Arm safety sleeves are worn to protect against cuts, abrasions, and heat hazards in various industrial and manufacturing settings. They provide a crucial layer of defense, reducing the risk of injuries to the forearm and promoting workplace safety.

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SL -01

HI VIZ SLEEVE FOR LOWER ARM PROTECTION

- Cut resistant sleeve with high visibility color for added protection.
- Velcro on the top offers upper arm adjustable comfort.



SL-02

13G, RAW WHITE HPPE/GLASS, HIGH CUT RESISTANT SLEEVE.

- Cut resistant sleeve
- Velcro on the top offers upper arm adjustable comfort.



SL-03

15G, JET BLACK, HIGH DEXTERITY SLEEVE

- Cut resistant sleeve for basic operations.
- Thin sleeve offers dexterity and breathability. Complete black sleeve helps masks dirt.



SL-04

SLEEVE IN NATURAL COW SPLIT LEATHER, ELASTIC BAND AT THE TOP OF SLEEVE, 100% PARA ARAMID SEWING THREAD

- Leather sleeve protection for all round mechanical protection.



SL-06

10G, HPPE / GLASS , BLUE CUT RESISTANT SLEEVE

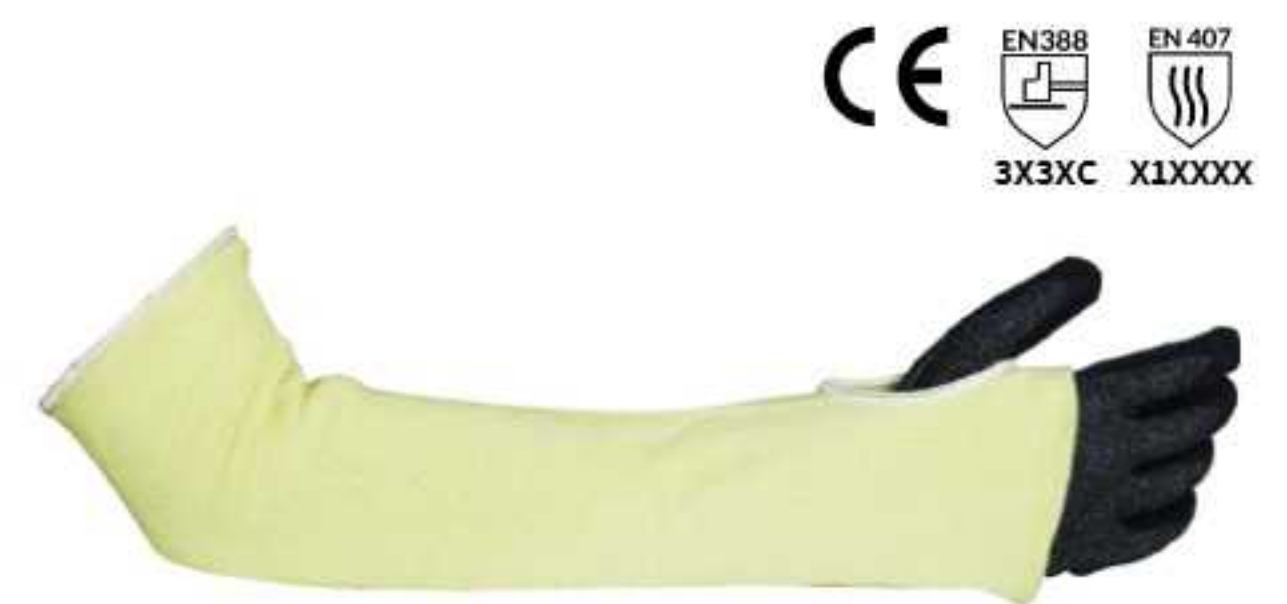
- Tested for food use.
- Cut resistant and anti shrink.



S11174-53801

10G, 100% ARAMID SLEEVE WITH THUMBHOLE

- Protects from heat and cuts.



CUT & SEWN RANGE

Our cut and sewn gloves are manufactured from cotton, polyester, and fine knit fabrics, offering excellent softness, breathability, and low lint properties. They are designed for handling sensitive materials such as car mirrors, jewellery, glassware, and precision components where surface protection is critical.

These gloves do not provide special safety protection to the user; instead, they prevent fingerprints, smudges, and minor abrasions on the product surface. Their snug fit and lightweight construction ensure comfort, flexibility, and ease of movement, making them ideal for quality inspection, assembly lines, and clean handling applications.

C29072-53801

NATURAL WHITE 80% POLYESTER / 20% NYLON LINER, KEYSTONE THUMB, PLAIN, GLOVE

- Non shrinking liner after wash
- Very less oil residue on shiny assembly like glass or chromes.



CE

SG-001

WHITE / BLACK STRIPE POLYESTER / CARBON LINER, KEYSTONE THUMB, PLAIN, GLOVE

- **Antistatic glove** for regular assembly and handling.



CE EN16350

SG-002

DRIVERS GLOVE WITH SYNTHETIC LEATHER AT PALM AND BLACK FABRIC AT BACK, WINTER LINED INSIDE, KEYSTONE THUMB, GLOVE

- Synthetic Leather for general applications.
- Lined with winter for cold protection.



CE

SG-010

NEEDLE PROTECTION GLOVE MADE WITH ANTI PUNCTURE PATENTED INSERT, PROTECTING THE PALM OF THE HAND, FINGERS AND FINGERTIPS. SYNTHETIC LEATHER PALM, POLYESTER JERSEY BACK

- Built with Patented materials and high-strength synthetic fibres.
- Guards against hypodermic needles, fine wire & sharp objects.



EN388
4543F
ANSI
5
PUNCTURE
CE
ASTM F2878-19
Hypodermic Needle
LEVEL 5 - 10.7N



Our Cut & Sewn range is ideal for dimensional stability, precise pattern cutting ensuring a better fit for specialised gloves. They are softer and thinner than knitted gloves, also can be mix and matched with other complex materials.

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Quality Industrial Safety Gloves & Workwear



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