



Summitech
Professional

“

THE RIGHT
GLOVES FOR THE
RIGHT JOBS

“



SUMMITECH PRODUCT CATALOG

Delivering High Quality Productions at its
Best Market Value



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ABOUT US

Summitech[™]
Professional

Summitech Professional" is a premium quality protective glove and markets a wide range of protective gloves for the industry thus offering a comprehensive hand protection services. Product quality in compliance with international standard and regulations and designing products from the stage of conceptualization to final production towards meeting the market requirements and customer needs.





PRODUCTS & SERVICES

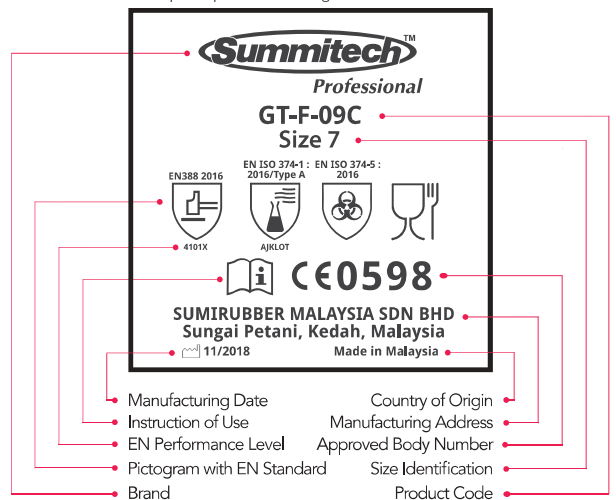
SAFETY GLOVES

We Offer “Summitech Professional” rubber gloves for both industrial and personal use. Summitech gloves has been known for its quality across gloves industry around the world.

Summitech Professional range of protective gloves and sleeves has been certified as per the European Union’s PPE Regulation (EU) 2016/425 and relevant EN Standards and they are CE Marked. General view current EN standards and categories are as explained herein.

EXAMPLE OF PRODUCT MARKING

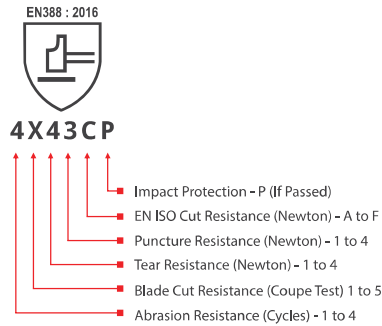
Example of product marking



EN - STANDARDS

EN388 : 2016 - MECHANICAL PROTECTION

This standard applies to all kinds of protective glove in respect of physical and mechanical aggressions caused by abrasion, blade cut, tearing and pucture.



PERFORMANCE LEVELS					
TEST	1	2	3	4	5
Abrasion Resistance (Cycle)	100	500	2000	8000	-
Blade cut Resistance (Index)	1.2	2.5	5.0	10.0	20.0
Tear Resistance (Newton)	10	25	50	75	-
Puncture Resistance (Newton)	20	60	100	150	-

PERFORMANCE LEVELS						
TEST	A	B	C	D	E	F
EN ISO Cut Resistance (Newton)	2	5	10	15	22	30
EN Impact Protection	Pass (P) or Fail (No Marking)					

Note: the letter X means that "not tested" or "not applicable"

EN374 - CHEMICAL AND MICRO-ORGANISMS

This standard specifies the capability of gloves to protect the user from dangerous chemical and/or micro-organisms.

PERMEATION

Permeation is the measure of the chemical substance penetration of the protective glove. A protection glove can be permeated within second. It is therefore necessary to measure breakthrough times for the chemical to come in contact with the skin. Each chemical tested is classified in terms of breakthrough time performance as below table:

CHEMICAL LIST

CODE	CHEMICAL	CAS. No	CODE	CHEMICAL	CAS. No	CODE	CHEMICAL	CAS. No	PERFORMANCE LEVEL	MINUTES
A	Methanol	67-56-1	G	Diethylamine	109-89-7	M	Nitric acid 65%	7697-37-2	0	≤10
B	Acetone	67-64-1	H	Tetrahydrofuran	109-99-9	N	Acetic acid 99%	64-19-7	1	>10
C	Acetonitrile	75-05-8	I	Ethyl acetate	141-78-6	O	Ammonia 25%	1336-21-6	2	>30
D	Dichlormethane	75-09-2	J	n-Heptane	142-85-5	P	Hydrogen peroxide 30%	7722-84-1	3	>60
E	Carbon disulphine	75-15-0	K	Sodium hydroxide 40%	1310-72-2	S	Hydrofluoruc acid 40%	7664-39-3	4	>120
F	Toluene	108-88-3	L	Sulphuric acid 96%	7664-93-9	T	Formaldehyde 37%	50-00-0	5	>240
									6	>480

Note: 6 new Chemicals (M, N, O, P, S, T) have been added into chemical list of EN ISO 374:2016.

EN - STANDARDS

EN374 : 2003

EN374-1 : 2003



This pictogram is used for liquid proof gloves that have a minimum breakthrough times 30 mins (Level 2) for at least 3 chemicals of the chemical list.

EN374-1 : 2003



Assess by: **water leak test**
For liquid proof gloves with low protection against chemical dangers (do not meet above requirement) and have AQL 4 or lower.

MICRO-ORGANISMS

EN ISO 374-5



For gloves protective against bacteria and fungi, the biohazard pictogram is applied.

For this the protective glove must be tested according to EN374-2:2003 for leakage proofness.
EN level ≥ 2

PERFORMANCE LEVELS

	1	2	3
AQL	< 4.0	< 1.5	< 0.65

EN ISO 374-5



VIRUS

For gloves protective against bacteria, fungi and virus pictogram is accompanied with the term "VIRUS", underneath.

For this the protective standard, the glove must be tested according to ISO16604:2004 (Method B) using the bacteriophage penetration test.

EN ISO 374 : 2016

EN ISO 374-1/Type A



UVWXYZ

Minimum breakthrough times for a **Type A** glove is **30 mins (Level 2)** against **minimum 6 chemicals** of the chemical list.

EN ISO 374-1/Type B



XYZ

Minimum breakthrough times for a **Type B** glove is **30 mins (Level 2)** against **minimum 3 chemicals** of the chemical list.

EN ISO 374-1/Type C



Minimum breakthrough times for a **Type C** glove is **10 mins (Level 1)** against **1 chemical** of the chemical list.



The Beaker icon (low chemical resistance / waterproof) has been eliminated.

EN511 - COLD PROTECTION

EN511 : 2006



abc

PERFORMANCE LEVELS

	0	1	2	3	4
a. Convective cold. Thermal insulation ITR in M ² :C/W	1 ≤ 0.10	0.10 ≤ 1 ≤ 0.15	0.15 ≤ 1 ≤ 0.22	0.22 ≤ 1 ≤ 0.30	0.3 ≤ 1
b. Contact cold. Thermal insulation ITR in M ² :C/W	R ≤ 0.025	0.025 ≤ R ≤ 0.05	0.05 ≤ R ≤ 0.10	0.10 ≤ R ≤ 0.15	0.15 ≤ R
c. Water penetration test	Fail	Pass	n/a	n/a	n/a

Fail: water penetrated after 30 min
Pass: no water penetrated after 30 min

EN - STANDARDS

EN407 - HEAT PROTECTION



PERFORMANCE LEVELS

		1	2	3	4
a. Burning behaviour	After flare (Time sec)	≤ 20s	≤ 10s	≤ 3s	≤ 2s
	After glow (Time sec)	-	≤ 120s	≤ 25s	≤ 5s
b. Contact heat	Contact temperature	100°C	250°C	350°C	500°C
	Threshold time	≥ 15s	≥ 15s	≥ 15s	≥ 15s
c. Convective heat (heat transfer delay)		≥ 4s	≥ 7s	≥ 10s	≥ 18s
d. Radiant heat (heat transfer delay)		≥ 7s	≥ 20s	≥ 50s	≥ 95s
e. Small drops molten metal (# drop)		≥ 10	≥ 15	≥ 25	≥ 35
f. Large quantity molten metal (mass)		30 g	60 g	120 g	200 g

EC FOOD DIRECTIVE



This pictogram indicates that the materials used should not yield to food components in a quantity likely to present a danger to human health or to involve an unacceptable modification of the composition of the food products and there should not be deterioration of their organoleptic characters according to EU commission regulation 10/2011 on materials and articles in contact with food.

The gloves approved for food contact must comprise the following pictogram.

Further information and testing specification available upon request.

Area of Application	Aqueous pH > 4.5	Acidic pH < 4.5	Alcoholic	Fatty
Examples	Crustaceans	Butter milk	Liquor	R1 - Vegetable oil
	Eggs	Preserved Chesse	Spirits	R2 - Butter, Margarine
	Fruit	Vinegar	Wine	R3 - Baked Goods, Cheese, Fish
	Vegetables	Yeast		R4 - Meat, Poultry
		Yoghurt		R5 - Dried food, fried food, Sandwiches

REACH

REACH is the European Community Regulation on chemicals and their safe use (EC 1907/2006). It deals with the Registration, Evaluation, Authorisation and Restriction Chemical substances. The law entered into force on 1 June 2007.

Within the field of application, only chemical substances are allowed to be put in circulation, which were registered before. Each manufacturer or importer intending to put his substances in the EU in circulation, must have an own registration number for these substances.

The aim of REACH is to improve the protection of human health and the environment through the better and earlier identification of the intrinsic properties of chemical substances. At the same time, REACH aims to enhance innovation and competitiveness of the EU chemicals industry.

LINER MATERIAL

▶ POLYAMIDE Nylon®

A synthetic fiber characterised by strength, elasticity, resistance to abrasion and chemicals, low moisture absorbency and quick dry.

▶ POLYESTER

A synthetic fiber that gives low absorbency, resists shrinking and is an effective non-allergenic insulator.

▶ COTTON

Natural fibre. It gives high absorbency, hypoallergenic and comfortable.

▶ ARAMIDE Twaron®

It is strong synthetic fibers, good mechanical properties (cut resistance), excellent fire and heat resistance.



▶ HPPE Dyneema®, Spectra®

High performance Polyethylene is a light weight fiber with high resistance to cut and abrasion. Self lubricating and low chemical sensitivity.

▶ ELASTANE Lycra®

A synthetic fiber known for its exceptional elasticity where it is able to revert to its original shape after being stretched.

GENERAL INFORMATION

	 ADVANTAGES	 LIMITATIONS
NATURAL RUBBER	Excellent flexibility, resistant to tear, good resistant to numerous acids and ketones.	Avoid contact with hydrocarbons, oils, greases derivatives, latex protein may cause allergies.
CHLOROPRENE	Good resistant acids and aliphatic. Perform well when expose to sunlight and ozone.	Avoid contact with chlorinated solvents.
NITRILE	Very good resistant to abrasion, cut and puncture. Excellent resistance to hydrocarbon derivatives.	Avoid contact with solvents containing ketones, oxidising acids and nitrogen organic compounds.
PVC	Good resistant to acids and bases.	Avoids contact with solvents containing ketones and aromatic solvents.
BUTYL RUBBER	Very elastic, excellent chemical properties especially against ketones. Low gas permeability.	Avoids contact with aliphatic hydrocarbons, aromatic hydrocarbons and Halogenated solvents.
FLUOROELASTOMER	Excellent chemical protection against chlorinated, aliphatic and aromatic hydrocarbons.	Avoids contact with ketones, esters and nitro compounds.
POLYURETHANE	Good resistant to abrasion, very flexible and elastic, good grip in dry conditions.	Low chemical resistance.

KNOW YOUR GLOVES

GLOVE TYPES

- Supported Gloves** – dipping of textile glove in a polymer compound.
- Unsupported Gloves** – dipping of a hand mould in a polymer compound. Glove lining can either be flocked or unlined.
- Seamless Knitted Gloves** – weaving looms into a single piece.
- Cut and Sewn Gloves** – placing pieces of textile and sewn together to form a glove.

INTERIOR FINISHING

- Flocklined** – Cotton pile on the inner layer of the glove for good absorption of perspiration.
- Chlorinated** – Treatment which help easy donning, reduces the risk of natural latex allergy.
- Chemical Coating** – Treatment which help easy donning, reduces the risk of natural latex allergy.
- Powdered** – Treatment for easy donning, especially popular for disposable gloves.
- Textile Supported** – Knitted liner / textile made from natural or synthetic materials, suitable for long periods usage and provide comfort.

GLOVE SIZES

SIZE	HAND CIRCUMFERENCE / LENGTH mm	MIN LENGTH OF THE GLOVE mm
7	178 / 171	230
8	203 / 182	240
9	229 / 192	250
10	254 / 204	260
11	279 / 215	270



GLOVES	(7)	(8)	(9)	(10)	(11)
SIZING GAUGE	S	M	L	XL	XXL

KNOW YOUR GLOVES

MATERIAL PROPERTIES

PROPERTIES	NATURAL RUBER	CHLOROPRENE	NITRILE	PVC	FLUROELASTOMER	POLYURETHANE
TENSILE STRENGTH	●	●	●	●	●	●
SOFTNESS	●	●	●	●	●	●
ELASTICITY	●	●	●	●	●	●
WEATHER RESISTANCE	●	●	●	●	●	●
OZONE RESISTANCE	●	●	●	●	●	●
HEAT RESISTANCE	●	●	●	●	●	●
COLD RESISTANCE	●	●	●	●	●	●
ABRASION	●	●	●	●	●	●
CUT	●	●	●	●	●	●
TEAR	●	●	●	●	●	●
PUNCTURE	●	●	●	●	●	●

● EXCELLENT
● GOOD
● FAIR
● NOT RECOMMENDED

▶ SHAPES

It can be either anatomical which is hand specific or ambidextrous which suit both right and left hand.

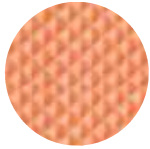
▶ GLOVE THICKNESS

Thin-mill glove has excellent sense of touch and dexterity while high thickness glove offers extra protection and suitable for heavy duty work applications. Generally vary between 0.10mm and 1.50mm.

▶ GLOVE LENGTH

Extra long glove provides additional protection. it is generally vary between 220mm and 420mm

EXTERIOR FINISHING / GRID



DIAMOND



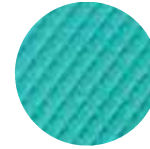
LOTUS



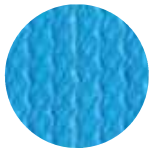
TULIP



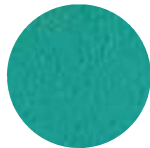
WAVE



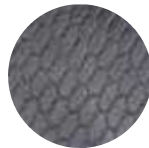
LOZENGE



ZIG-ZAG



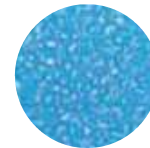
PEBBLE



TYRE TREAD



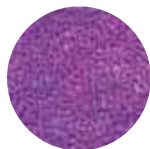
HONEYCOMB



GRANULAR



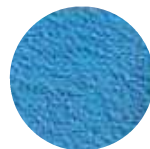
CRINKLE



LIGHT CRINKLE



BISQUE



ROUGHENED



SANDY

CUFF FINISHING



Pleated

Longer length protection.
Ease of removal and allow turn
down for drip catching



Straight

Allow turn down for drip
catching



Beaded

Increased cuff strenght and
prevention from liquid droplet



Knit Wrist

Hold glove firmly in place and
prevent foreign matter from
entering the glove



Safety

Protection over the wrist area
and slide on and off easily



Pinked

Improved edge grip for ease of
donning



Elastic

Protection up to forearm from
liquid runoff



Velcro Wrist

Optimum fit and ease in doning
and doffing



Piping

Improved edge grip for ease of
donning

DON & DOFF

HOW TO DON & DOFF DISPOSABLE GLOVES



1 Remove one glove from the package and inspect it to be sure no pinholes or tears are present.



2 If gloves are ambidextrous, they can be worn on either hand. If not, align the glove's fingers and thumb with the proper hand before donning.



3 Insert five fingers into the cuff and pull the cuff over the wrist.



4 Check for a secure fit around the fingers and palm. The cuff should fit snugly around the wrist.



5 Pinch and hold outside of the glove near the wrist area.



6 Peel the gloves away from hand with turning it inside out.



7 Make the removed glove into a ball with gloved hand and hold it.



8 Slide unglved fingers under the wrist of remaining glove and peel downwards.



9 Peel the remaining glove off from inside.

HOW TO DOFF MECHANICAL GLOVES



1 Pull and loosen one of the glove at fingertips.



2 Use the hand in loosened glove to pull another glove from fingertips to remove the glove.



3 Slide two fingers inside the cuff and remove the glove.



4 After removing gloves, always remember to wash your hand with soap and water.

HOW TO DON & DOFF CHEMICAL RESISTANCE GLOVES



Before usage, inspect gloves for any defect or imperfections.



Wash and dry hands completely.



Donning chemical resistance gloves.



Seal the gloves by impermeable tape with sleeve on top of the gloves.



Washing the gloves before doffing.



Pull and loosen one of the glove at fingertips.



Crumple the loosened fingertips.



Using the partially removed glove to grip the other cuff and pull down.



Slide two fingers inside the cuff and remove the glove then dispose the gloves into the chemical's waste bin.

HOW TO SANITIZE REUSABLE GLOVES



Rinse gloves under water.



Apply 70%-75% isopropyl alcohol.



Tap dry and doffing gloves.



Leave the gloves dry at least 10 minutes

ICON GUIDE



AGRICULTURE

Supplying gloves that protect user from toxicity of pesticide as well as other chemicals and mechanical hazards.



AUTOMOTIVE

Supplying full range of protective gloves protecting user from hazards stretching from oil, chemicals, sharp object to thermal without losing dexterity.



CHEMICAL

Supplying wide range of gloves to protect user from hazardous risk and contamination while handling chemicals including allergenic, carcinogenic, mutagenic or high toxicity materials.



CLEANING

Supplying gloves which has additional features in cuff drop prevention, water prevention and comfort besides from protection against cleaning agents.



CONSTRUCTION

Supplying gloves with superior cut resistant and abrasion performance, good dexterity, temperature extreme suitability, superior grip which are suitable in handling heavy duty job.



PHARMACEUTICAL

Supplying gloves that helps to control contamination, protect against particles, biological and chemical hazards, ensuring synthesis and handle pharmaceuticals in a manner that is both hygienic and practical.



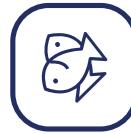
METAL FABRICATION

Supplying gloves that protected against cutting threats and lacerations, preventing hands from succumbing to damage.



ELECTRONIC

Supplying gloves which possess consistent features, low extractable, good dexterity and least contamination in handling miniature electronic parts.



FISHING

Supplying gloves with good grip, well fit to provide comfort, slip prevention, water prevention, suitable to be used during cold weather.



FOOD PROCESSING

Supplying gloves which have been certified by notified by notified body in food handling with complying to current food regulations. *Recommended gloves applicable for various food types: (representative for fish, poultry, raw food and



GLASS

Supplying superior property gloves with excellent cut resistance, strong grip and dexterity, innovated design to provide both comfort and safety protect against cut for palm to hand.



LABORATORIES

Supplying gloves that embrace laboratory needs as well as controlled, critical and sterile environment to provide contamination-free product and protect user from chemical hazards.



ENGINEERING

Supplying gloves for the unique type of protection during a number of common engineering tasks such as work on new manufacturing models, designing machines, equipment and systems and on different tolerance ranges within these.

IMPACT GLOVES



M09 BO



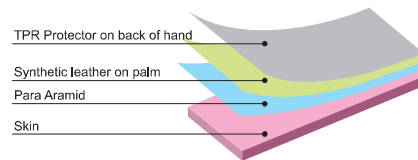
PRODUCT CODE	M09 BO
COATING MATERIAL	Synthetic leather palm, PVC ultra grip palm patching.
LINEAR MATERIAL	Para Aramid, Polyester, Chloroprene
EXTERIOR FINISHING	Sewn TPR on fingers and back of hand, Reinforce thumb crotch upto index
CUFF STYLE	Adjustable chloroprene cuff with velcro
THICKNESS MM	N/A
LENGTH MM	240-270 mm ± 10mm
COLOUR	Orange, Yellow & Black
SIZE / WRIST	8, 9, 10, 11
PACKAGING	Pair packed with header card. 6 pairs in an inner box. 6 inner boxes (36 pairs) in a master carton

FEATURES

- Anti slip technology enhances grip control when handling of dry, wet, oily and muddy surfaces.
- Synthetic leather palm for optimal abrasion resistance and slow fluid penetration.
- Reinforced thumb crotch, fingertips enhances grip control and durability of the area subject to most stress.
- Para Aramid enhances cut protection & durability.
- TPR on back and finger rib for metacarpal impact protection.
- Chloroprene adjustable cuff resists snagging and provides optimum fit.
- High-vis spandex shell add breathability & comfort.

APPLICATIONS

- Oil & Gas Industry : Refining, Drilling and Exploration, Work with High-Pressure Pumps, Connection of pipes, Wireline Services, Cladding/Boarding
- Ship/Vessel maintenance
- Mining
- Construction works



ADDITIONAL ITEM HANGER GLOVES CLIP

*Yellow / Green gloves clip is available

CUT RESISTANCE GLOVES



PI6(5) GY



PRODUCT CODE	PI6(5) GY
COATING MATERIAL	PU Palm Coated
LINEAR MATERIAL	13G HPPE
EXTERIOR FINISHING	Smooth
CUFF STYLE	Knit wrist
THICKNESS MM	N/A
LENGTH MM	220-265
COLOUR	Grey
SIZE / WRIST	7-Green, 8- Brown, 9-Yellow, 10-Grey, 11-Blue
PACKAGING	Bulk: packed 12 pairs in a bundle 120 pairs in a master carton

FEATURES

- 13 Gauge HPPE and other synthetic yarn gives an optimum rate of cut resistant.
- PU palm coating enhance mechanical performances, as well as gives a secure grip in dry or light oily conditions.
- Contour design fit the hand naturally, ensure flexibility and dexterity.
- Seamless knitting to maximize comfort of wearing.
- Open back designed for better ventilation.
- Dark colour helps in mask dirt.
- Knit wrist for snug fit.

APPLICATIONS

- Handling of sharp edged objects
- Press and stamping
- Assembling tasks that require high tactility with maximum cut protection

CUT RESISTANCE GLOVES



NI10(C) GR



PRODUCT CODE	NI10(C) GR
DESCRIPTION	13Gauge HPPE Cut resistant C liner, Foam Nitrile Palm Coated Gloves
FINISHING	Foam
COLOUR	Black & Green
SIZE	8, 9, 10
LENGTH	230 270mm ± 10mm
PACKAGING	• Bulk packed 12 pairs in a bundle • 120 pairs in a master carton

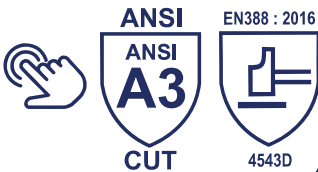
FEATURES

- High performance composite fiber provides high level of cut protection.
- Foam nitrile coating provides outstanding abrasion resistance and secure grip under dry, damp, and slight oily environment.
- Thin and Breathable foam coating extends workers' comfort.
- Excellent comfort and dexterity, well suited for a broad range of industrial application.
- Silicone free.

APPLICATIONS

- Glass manufacturing
- Steel & Metal industry
- Handling of sharp components with oil/grease coating
- Ship/Vessel maintenance
- Maintenance and Engineering work
- Construction work
- Waste & Refuse sorting

CUT RESISTANCE GLOVES



NI12(5) BK



PRODUCT CODE	NI12(5) BK
COATING MATERIAL	Nitrile 3/4 Palm Coated
LINEAR MATERIAL	13G HPPE
EXTERIOR FINISHING	Sandy/ Textured
CUFF STYLE	Knit wrist
THICKNESS MM	N/A
LENGTH MM	230-275
COLOUR	Black
SIZE / WRIST	7-Green, 8-Brown, 9-Yellow, 10-Grey, 11-Blue
PACKAGING	Bulk packed 12 pairs in a bundle 120 pairs in a master carton

FEATURES

- 13G HPPE and other synthetic materials for maximum cut resistance (level 5).
- Nitrile special formulation and its sandy finishing provides a sure grip on dry to slightly oily contact.
- 3/4 dip provides extra protection against knuckles abrasion and oil & grease exposure.
- Excellent comfort and dexterity.

APPLICATIONS

- Handling of glass sheets, metal sheets and sharp components
- Aeronautics Industry
- Assembly of white goods and metal parts
- Work with light oil
- Maintenance and Engineering work
- Waste & Refuse sorting

CUT RESISTANCE GLOVES



VJ6(5) TY



PRODUCT CODE	VJ6(5) TY
COATING MATERIAL	N/A
LINEAR MATERIAL	7G Para-Aramid / Cotton
EXTERIOR FINISHING	N/A
CUFF STYLE	Knit wrist
THICKNESS MM	N/A
LENGTH MM	250-265
COLOUR	Yellow & Blue
SIZE / WRIST	8, 9, 10
PACKAGING	Bulk packed 12 pairs in a bundle 120 pairs in a master carton



FEATURES

- Lightweight and stretchable construction for good fit, dexterity and flexibility for delicate handling.
- Ideal for a wide range of lightweight applications in dry environments.
- Silicone free reduces potential contamination of the products.

APPLICATIONS

- Sorting and packing of small parts
- Assembly and fitting of small parts
- Construction works
- Final quality inspection
- Shipping and receiving

CUT RESISTANCE GLOVES



X6(5) GY

PRODUCT CODE	X6(5) GY
DESCRIPTION	13G speckled HPPE gloves
COLOUR	GREY
SIZE	6, 7, 8, 9, 10, 11
LENGTH	215-265mm ± 10mm
PACKAGING	· Bulk packed 12 pairs in a bundle · 120 pairs in a master carton

FEATURES

- 13 gauge seamless knitted HPPE liner including glassfibres for maximum cut protection
- High abrasion and maximum tear resistance
- Longer cuff for extra protection
- Gloves fit either hand, comfortable and flexible
- Machine launderable up to 80°C

APPLICATIONS

- Handling of sheet glass and sheet metal
- Engineering and automotive industry
- Paper and carton industry
- Metal industry
- Metal industry
- Ceramics industry
- Waste / refuse sorting

MULTI PURPOSE GLOVES



PL6 BK

PRODUCT CODE	PL6 BK
COATING MATERIAL	PU Palm Coated
LINEAR MATERIAL	13G Nylon
EXTERIOR FINISHING	Smooth
CUFF STYLE	Knit wrist
THICKNESS MM	N/A
LENGTH MM	220-275
COLOUR	Black
SIZE / WRIST	7-Green, 8-Brown, 9-Yellow, 10-Grey 11-Blue
PACKAGING	Bulk: packed 12 pairs in a bundle 120 pairs in a master carton

FEATURES

- Light weight and stretchable construction for good fit, dexterity and flexibility for delicate handling.
- Ideal for a wide range of light weight applications in dry or slightly oily environments.
- Silicone free.
- Reduces potential contamination of the products.
- Excellent abrasion resistance.

APPLICATIONS

- Sorting small parts and precision assembly
- Assembly of electrical components
- Finishing works
- Cosmetics preparation
- Packaging activities
- Protection of products
- Picking fruits

MULTI PURPOSE GLOVES



RL 10 GB

PRODUCT CODE	RL10 GB
DESCRIPTION	13G Nylon, Foam Natural Rubber Palm Coated Gloves
FINISHING	Foam
COLOUR	Teel Green & Red
SIZE	6,7,8,9,10
LENGHT	220 - 260mm ± 10mm
PACKAGING	• Bulk packed 12 pairs in a bundle • 120 pairs in a master carton

FEATURES

- Foam Latex coating provides secure grip for dry and damp applications.
- Breathable foam coating extends workers comfort and flexibility to enhance hand movement and reduce hand fatigue, well suited for a broad range of assembly application.
- Breathable open back design keep hands cool.
- Lint free & Silicone free.

APPLICATIONS

- Automotive industry.
- General handling.
- Ship/Vessel maintenance.
- Construction works.
- Picking, fastening, screwing small parts/ components.
- Gardening.

MULTI PURPOSE GLOVES



PL6 WH

PRODUCT CODE	PL6 WH
COATING MATERIAL	PU Palm Coated
LINEAR MATERIAL	13G Nylon
EXTERIOR FINISHING	Smooth
CUFF STYLE	Knit Wrist
THICKNESS MM	N/A
LENGTH MM	220 - 275
COLOUR	White
SIZE / WRIST	7-Green, 8-Brown, 9- Yellow, 10-Grey, 11-Blue
PACKAGING	Bulk packed 12 pairs in a bundle 120 pairs in a master carton

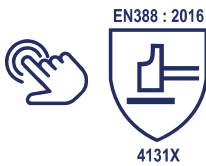
FEATURES

- Light weight and stretchable construction for good fit, dexterity flexibility for delicate handling.
- Ideal for a wide range of lightweight applications in dry or sloily environments.
- Silicone free.
- Reduces potential contamination of the products.
- Excellent abrasion resistance.

APPLICATIONS

- Sorting small parts and precision assembly
- Assembly of electrical components
- Finishing works
- Cosmetics preparation
- Packaging activities
- Protection of products
- Picking fruits

MULTI PURPOSE GLOVES



NL10 BB

PRODUCT CODE	NL10 BB
COATING MATERIAL	Nitrile
LINER MATERIAL	13G Nylon
EXTERIOR FINISHING	Foam
CUFF STYLE	Knit Wrist
THICKNESS (mm)	N/A
LENGTH (mm)	230 - 265
COLOUR	Black & Blue
SIZE/WRIST	8, 9, 10
PACKAGING	12 pairs in bundle 120 pairs in a master carton

FEATURES

- Nitrile foam coating provides outstanding abrasion and secure grip for dry, damp and oily applications.
- Excellent dexterity for optimal productivity and allows versatile use.
- Breathable foam coating extends workers' comfort.
- Breathable open back design to keep hands cool
- Prewashed clean and odourless.

APPLICATIONS

- Automotive industry
- Construction works
- Warehouse and logistic work
- Assembly and fitting of small parts ideal for dry or slightly oily condition

CHEMICAL RESISTANT GLOVES UNSUPPORTED



GI-U-07C



PRODUCT CODE	GI-U-07C
COATING MATERIAL	Nitrile
LINEAR MATERIAL	Unlined
EXTERIOR FINISHING	Pebble
CUFF STYLE	Straight
THICKNESS MM	0.21
LENGTH MM	300
COLOUR	Blue
SIZE / WRIST	7, 8, 9, 10,11
PACKAGING	Pair packed 12 pairs in a bundle 120 pairs in a master carton

FEATURES

- Suitable for contact with all fatty food stuffs.
- Super lightweight construction enhances sensitivity, flexibility and yet durable.
- Unlined, reducing risk of contamination.
- Comply with European Directives for food contact and 21 CFR (USA).

APPLICATIONS

- Meat and poultry handling
- Fruits and vegetables processing
- Fish processing
- Agrochemical industry
- Janitorial use

CHEMICAL RESISTANT GLOVES UNSUPPORTED



NS830

PRODUCT CODE	NS830
DESCRIPTION	Unsupported Natural Rubber Flocklined Glove
FINISHING	Sun Shape
COLOUR	Cool Blue
SIZE	S,M,L, XL
THICKNESS	8Mil / 0.20mm
LENGHT	300mm
PACKAGING	Pair-packed, 12 pairs per inner polybag 120 pairs in a master carton



FEATURES

- Perfect solution for jobs require contact with chemical hazards, food processing and handling.
- Hand specific design provide optimum fit and comfort, lightweight and yet durable.
- Eco friendly - Specially formulated for landfill biodegradable, 10x faster than conventional nitrile gloves, based on the ASTM D5511 Standard Test.
- Sun Shape palm pattern for excellent dry and wet grip
- Free from latex protein, eliminating Type I Immediate Hypersensitivity reaction
- Chlorinated powder free promote smooth donning and doffing
- Comply with EN ISO 374-5:2016 VIRUS test for Extra Protection against smaller viruses, bacteria, and fungi.
- Comply with EU Food Regulations and FDA 21 CFR for food contact
- Ingredients used are in compliance with REACH

APPLICATIONS

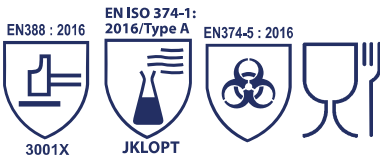
- Chemical
- Laboratory.
- Petrochemical.
- Janitorial.
- Food.
- Household Chores.
- Agriculture.
- Automotive.

CHEMICAL RESISTANT GLOVES UNSUPPORTED



GE F 09C

PRODUCT CODE	GE F 09C
DESCRIPTION	Unsupported Nitrile Flocklined Gloves
FINISHING	Diamond
COLOUR	Green
SIZE	7,8,9 & 10
THICKNESS	0.38mm ± 0.05mm
LENGTH	330mm ± 10mm
PACKAGING	• Pair packed 12 pairs in a bundle • 120 pairs in a master carton



FEATURES

- Excellent resistance against chemicals, oils, fats, solvents and petroleum by products.
- Superior cut, puncture and abrasion resistance.
- Flocklined and diamond finish on palm enhance levels of grip.
- Light weight construction with flocklined for extra comfort and dexterity.
- Comply with European Directives for food contact.
- Silicon Free.

APPLICATIONS

- Mechanical Work.
- Degreasing.
- Wood treatment and finishing.
- Industrial maintenance.
- Handling of greasy and oily parts.
- Chemical processing.
- Car and motorcycle industries.
- Handling of pesticides.

CHEMICAL RESISTANT GLOVES UNSUPPORTED



GT-F-09C



PRODUCT CODE	GT-F-09C
COATING MATERIAL	Nitrile
LINEAR MATERIAL	Flocklined
EXTERIOR FINISHING	Diamond
CUFF STYLE	Straight
THICKNESS MM	0.38
LENGTH MM	330
COLOUR	Green
SIZE / WRIST	7, 8, 9, 10, 11
PACKAGING	Pair packed 12 pairs in a bundle 120 pairs in a master carton

FEATURES

- Special formulated nitrile compound for resistance to a broad range of solvents and oil based chemicals.
- Good abrasion resistance.
- Flocklined and diamond finish on palm enhance levels of grip.
- Light weight construction with flocklined for extra comfort and dexterity.
- Comply with European Directives for food contact and 21 CFR (USA).
- Silicone free.

APPLICATIONS

- Chemical processing and preparation
- Petrochemical and painting industry
- Automotive and supply industry
- Agrochemicals
- Food handling and processing
- General Janitorial and cleaning

CHEMICAL RESISTANT GLOVES UNSUPPORTED



EN ISO 374-1 :
2016/Type A

EN388 : 2016

EN ISO 374-5 :
2016



AJKLOT



4102X



GD-F-09C



PRODUCT CODE	GD-F-09C
COATING MATERIAL	Nitrile
LINEAR MATERIAL	Flocklined
EXTERIOR FINISHING	Diamond
CUFF STYLE	Straight
THICKNESS MM	0.46
LENGTH MM	330
COLOUR	Green
SIZE / WRIST	7, 8, 9, 10, 11
PACKAGING	Pair packed 12 pairs in a bundle 120 pairs in a master carton

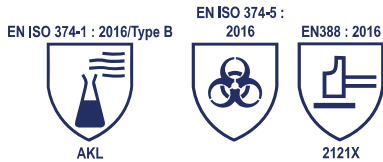
FEATURES

- Special formulated nitrile compound for resistance to a broad of solvents and oil based chemicals.
- Designed for wet and dry work enviroments.
- High abrasion and puncture resistance.
- Flocklined for greater comfort.
- Raised Diamond palm pattern for superb grip.

APPLICATIONS

- Agriculture and Horticulture industry
- Metal fabrication
- Oil and petrol refinery
- Automotive and supply industry
- Agrochemical industry

CHEMICAL RESISTANT GLOVES UNSUPPORTED



CB-F-06N1



PRODUCT CODE	CB-F-06N1
COATING MATERIAL	Natural Rubber /Chloroprene Blend
LINEAR MATERIAL	Flocklined
EXTERIOR FINISHING	Zig Zag
CUFF STYLE	Straight
THICKNESS MM	0.60
LENGTH MM	330
COLOUR	Blue Palm & Yellow Cuff
SIZE / WRIST	7, 7½, 8, 8½, 9-9½, 10-10½
PACKAGING	Pair packed 12 pairs in a bundle 120 pairs in a master carton

FEATURES

- A blend of chloroprene and natural rubber increasing the level of protection in a broad range of chemicals.
- Provides a level of versatile chemical resistance compared to conventional single dipped gloves.
- 13" length is longer than most other gloves for added protection.
- Soft flocklined absorbs perspiration and feels comfortable with exposed to solvents.
- Zig Zag pattern provides a better grip while handling wet or dry areas.

APPLICATIONS

- Chemical processing
- Handling acids, alkalies, salts and ketones
- Aeronautics industry
- Spray painting
- Cleaning and de-greasing with soaps and detergent formulations

CHEMICAL RESISTANT GLOVES UNSUPPORTED



EN ISO 374-1 :
2016/Type A



AKLMNO

EN388 : 2016



3121X

EN ISO 374-5 :
2016



NP-F-07N1



PRODUCT CODE	NP-F-07N1
COATING MATERIAL	Chloroprene
LINEAR MATERIAL	Flocklined
EXTERIOR FINISHING	Pebble
CUFF STYLE	Straight
THICKNESS MM	0.75
LENGTH MM	330
COLOUR	Midnight Blue
SIZE / WRIST	7, 8, 9, 10, 11
PACKAGING	Pair packed 12 pairs in a bundle 120 pairs in a master carton

FEATURES

- Medium duty chloroprene flocklined gloves for protection against wide range of acids, solvents, alcohols, and caustics.
- High flexibility even at low temperatures.
- Perfect combination of flexibility, strength, durability and extra comfort.
- Silicone free.

APPLICATIONS

- Oil and petrol refining
- Agrochemicals
- Chemical industry
- Battery manufacturing

CHEMICAL RESISTANT GLOVES UNSUPPORTED



CE0598

CN-F-07

PRODUCT CODE	CN-F-07
COATING MATERIAL	Chloroprene + Nitrile
LINEAR MATERIAL	Flocklined
EXTERIOR FINISHING	Pebble
CUFF STYLE	Straight
CUFF THICKNESS	0.35 ± 10
LENGTH MM	345 ± 10
COLOUR	Tangerine Orange
SIZE / WRIST	7, 8, 9, 10, 11
PACKAGING	Bulk - 12 pairs per inner polybag Pack - pair packed 72 pairs in a master carton

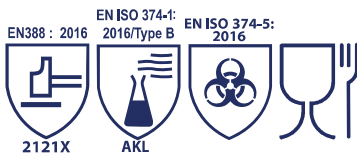
FEATURES

- A technical breakthrough of combining bi-polymer with multi layered design
- A new icon bridging the very niche and basic thus reaching out to protect maximum people
- Optimum chemical protection against a wide range of aggressive chemicals such as ketones, aldehydes, acids, bases and oil
- Reaching level 1 under EN374 with Acetone, Tetrahydrofuran, Ethyl Acetate, Butyl Acetate
- Freedom of pinhole AQL 0.65
- Long cuff for protection against hazardous substances
- Silicone free formulation
- Specila engineered formulation enhanced softness, provides optimum fit, dexterity, and flexibility

APPLICATIONS

- Chemical processing and handling of chemical mixture/compounding
- Handling of hazardous chemicals, Acetone, Tetrahydrofuran, Ethyl Acetate, Butyl Acetate
- Installation/Handling of spraying gun and robotic arms
- Petrochemical processing
- Laboratories sampling and testing
- Assembly, mounting device, dismantling
- Maintenance and cleaning

CHEMICAL RESISTANT GLOVES UNSUPPORTED



LG F 01



PRODUCT CODE	LG F 01
DESCRIPTION	Unsupported Natural Rubber Flocklined Gloves
FINISHING	Wave
COLOUR	Dark Orange / Pink
SIZE	8/M, 9/L, 10/XL
LENGTH	420mm ± 10mm
PACKAGING	<ul style="list-style-type: none"> • Bulk - 12 pairs per inner polybag • Pack - pair packed • 120 pairs in a master carton

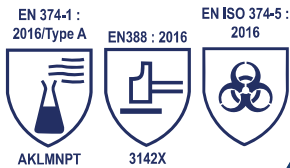
FEATURES

- 100% natural rubber for excellent protection against water based chemical and mechanical hazards.
- Raised pattern for non-slip grip.
- Pleated cuff allows folding for drip catching to prevent wet sleeve.
- Extra long cuff for added protection.

APPLICATIONS

- Broad range of chemical handling.
- Industrial laundry.
- Deep tank/drum cleaning.
- Janitorial use.

CHEMICAL RESISTANT GLOVES SUPPORTED



AK4 BB



PRODUCT CODE	AK4 BB
COATING MATERIAL	Chloroprene
LINEAR MATERIAL	Seamless Polycotton
EXTERIOR FINISHING	Bisque
CUFF STYLE	Pinked
THICKNESS MM	N/A
LENGTH MM	300
COLOUR	Black Palm & Blue Cuff / Black
SIZE / WRIST	7, 8, 9, 10, 11
PACKAGING	Bulk packed 12 pairs in a bundle 72 pairs in a master carton

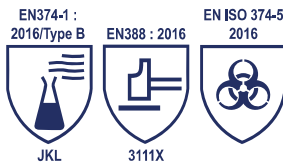
FEATURES

- Premium grade chloroprene for heavy duty mechanical and chemical protection with good dexterity in various working environments.
- Protect against wide range of chemicals.
- Soft absorbent seamless liner adds comfort and flexibility.
- Bisque finishing provides a positive non-slip grip.
- Range comprise two different length : 30cm and 35cm.

APPLICATIONS

- Chemical processing
- Castings
- Metal finishing
- Petroleum refining
- General maintenance
- Laboratory analysis

CHEMICAL RESISTANT GLOVES SUPPORTED



BF4 EB



PRODUCT CODE	BF4 EB
COATING MATERIAL	Nitrile
LINEAR MATERIAL	Cotton Interlock
EXTERIOR FINISHING	Pinked
CUFF STYLE	Pinked
THICKNESS MM	N/A
LENGTH MM	300
COLOUR	Blue
SIZE / WRIST	S, M, L, XL, XXL
PACKAGING	Bulk packed 12 pairs in a bundle 72 pairs in a master carton

FEATURES

- Special nitrile formulated compound for heavy duty mechanical and chemical protection in various working environments.
- Strong resistance against a wide range of solvents and oils, greases and hydrocarbon derivatives.
- 100% cotton interlock liner for superior comfort and dexterity.
- Anatomically shape for optimum flexibility and ideal for long hours wearing.
- High levels of wet and dry grip.

APPLICATIONS

- Chemical processing
- Maintenance and degreasing
- Automotive assembly
- Metal fabrication
- Agriculture and horticulture

CHEMICAL RESISTANT GLOVES SUPPORTED



BF4 BL(LC)

PRODUCT CODE	BF4 BL(LC)
COATING MATERIAL	Nitrile
LINEAR MATERIAL	Cotton Interlock
EXTERIOR FINISHING	Granular
CUFF STYLE	Extended sleeve with elastic edge
THICKNESS MM	N/A
LENGTH MM	650mm ± 30mm
COLOUR	Blue
SIZE / WRIST	9/L, 10/XL
PACKAGING	Bulk packed 12 pairs in a bundle 72 pairs in a master carton

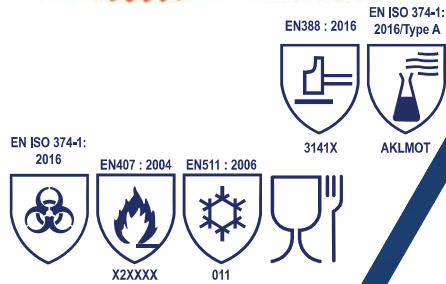
FEATURES

- 65cm long provides extended protection for entire arm.
- Nitrile fully coated for excellent protection from Hydrocarbon and a wide array of solvents, oils and acids.
- Impermeable over entire glove for working in wet or greasy environments.
- Interlock Cotton offers optimum comfort and enhances mechanical resistance.
- Granular nitrile coating ensures grip, increases the gloves mechanical resistance and enhances durability.
- Elastic cuff to seal arm from liquid seepage.

APPLICATIONS

- Chemical
- Petroleum
- Automotive
- Painting & Coating
- Mechanical
- Battery manufacturing
- Fishing
- Food handling

CHEMICAL RESISTANT GLOVES SUPPORTED



RF9 OR



PRODUCT CODE	RF9 OR
COATING MATERIAL	Natural Rubber
LINEAR MATERIAL	Cotton/Jersey Interlock
EXTERIOR FINISHING	Crinkle
CUFF STYLE	Pinked
THICKNESS MM	N/A
LENGTH MM	300
COLOUR	Orange / Blue
SIZE / WRIST	8, 9, 10, 11
PACKAGING	Bulk packed 12 pairs in a bundle 72 pairs in a master carton.

FEATURES

- Heavy duty natural rubber gloves over 100% cotton liner protects hands against a wide range of mechanical and chemical hazards.
- Palm reinforced with crinkle finish enhances grip when handling slippery or abrasive objects.
- Textile interior ensure comfort for long-term wear.
- With good thermal insulation suitable for work under cold environments.
- Excellent abrasion and resistance.

APPLICATIONS

- Food industry
- Fishing industry and oyster farming
- Cold storage
- Construction
- General outdoor works

CHEMICAL RESISTANT GLOVES SUPPORTED



EN ISO 374-1:
2016/Type A

EN388 : 2016EN ISO 374-5: 2016



AJKLOT



4121X



VK5 EB

PRODUCT CODE	VK5 EB
COATING MATERIAL	PVC
LINEAR MATERIAL	Seamless Cotton
EXTERIOR FINISHING	Pebble
CUFF STYLE	Pinked
THICKNESS MM	N/A
LENGTH MM	300
COLOUR	Blue
SIZE / WRIST	8, 9, 10, 11
PACKAGING	Bulk packed 12 pairs in a bundle 72 pairs in a master carton

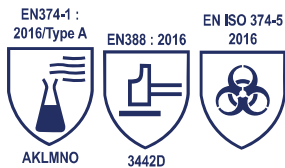
FEATURES

- PVC dipped gloves provides excellent resistance to oils, greases, hydrocarbon and a wide range of chemicals.
- Excellent abrasion and tear resistant.
- Etching/textured palm enhances level of grip for safe handling.
- Ergonomic hand shapes provides an excellent natural fit.
- Comply with European Directives for food contact and 21 CFR (USA).
- Range comprise two different length : 30cm and 34cm.

APPLICATIONS

- Chemical processing
- Oil and gas industry
- Public works / utilities
- Cleaning and handling of oily parts
- Food handling and processing

CHEMICAL RESISTANT GLOVES SUPPORTED



BAS7(D) DB

PRODUCT CODE	BAS7(D) DB
COATING MATERIAL	Chloroprene/10G HPPE
EXTERIOR FINISHING	Pebble
LENGTH MM	310 ± 10mm
COLOUR	Midnight Blue
SIZE / WRIST	8, 9, 10 & 11
PACKAGING	· Bulk packed 12 pairs in an inner box · 4 inner boxes (48 pairs) in a master carton

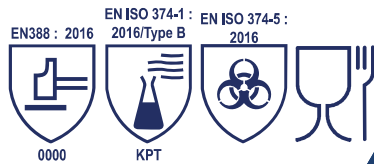
FEATURES

- Medium duty chloroprene for protection against wide range of acids, solvents, alcohols and caustics
- Perfect combination of flexibility, strength and durability
- 10G seamless HPPE cut D interior lining provide excellent cut resistance
- Silicone and DMF Free.

APPLICATIONS

- Oil and petrol refining industrial
- Cleaning and maintenance in chemical
- Car and Automobile components assembly and manufacturing
- Upstream steel industry
- Steel scrap and sharp waste treatment
- Battery manufacturing

SINGLE USE GLOVES



N102FT-PF



PRODUCT CODE	N102FT-PF
COATING MATERIAL	Nitrile, Powder Free
LINEAR MATERIAL	N/A
EXTERIOR FINISHING	N/A
CUFF STYLE	Beaded
THICKNESS MM	0.07
LENGTH MM	240
COLOUR	Violet Blue/ Blue
SIZE / WRIST	S, M, L, XL
PACKAGING	100 pieces in a dispenser box 10 dispenser boxes in a master carton

FEATURES

- Latex free, prevent the risk of allergies.
- Excellent chemical and mechanical properties combining comfort and dexterity.
- Suitable for contact with all fatty foods.
- Powder free minimise contamination.
- Textured finish for improved grip.

APPLICATIONS

- Paint and Spray Shops
- Light assembly tasks in slightly oily conditions
- Laboratory analysis
- Chemical handling

HEAT PROTECTION



EN388 : 2016



4431X

EN ISO 374-1:
2016/Type B



JKL

EN407 : 2004



434XXX

EN511 : 2006



111



CE 2777

S600



PRODUCT CODE	S600
MATERIAL COATING	LIQUID SILICONE
LINER	NYLON 66
INNER LAYER DESIGN	CORAL AIR® ADIABATIC LINER
BINDER	SILICONE LEATHER
COLOR	WHITE, GREY

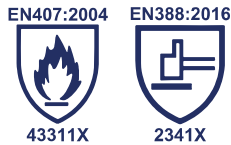
FEATURES

- Special engineered formulation liquid silicone with patented heat resistant materials. Provides optimum protection against extreme temperature -50°C to 200°C while still maintaining its useful properties. Allow for intermittent contact
- The patented 7-layer sandwich structure provides excellent heat insulation
- Comply with European Directive
- 100% liquid proof with an easily wipe off surface makes it ideal for the food and catering industry
- Excellent grip when handling dry surface

APPLICATIONS

- Excellent thermal insulation
- Coral Air™ Patented Liner
- Food contact
- Liquid Proof
- Grip

HEAT PROTECTION



ST7 BK



PRODUCT CODE	ST7BK
DESCRIPTION	10 Gauge Aramid (Outer), 7 Gauge Polycotton (Inner) and Food Grade Silicone Dot On Palm and Back
FINISHING	Silicon Grip
COLOUR	Black
SIZE	9/L, 10/XL
LENGHT	320 340 ± 10mm
PACKAGING	• Bulk packed 6 pairs in a inner • 36 pairs in a master carton

FEATURES

- Designed for intermittent handling of dry hot objects up to 350°C / 662° F
- Comfortable and sweat absorbent inner cotton line.
- Silicone dot provides good grip under dry & wet surface handling.
- Long cuff for extra heat protection.

APPLICATIONS

- Handling hot glass
- Unloading autoclaves/ovens
- Demoulding thermoplastics
- Handling hot rubber products
- Handling of hot steel tray from ovens

HOUSEHOLD GLOVE



LT F 17CS

PRODUCT CODE	LT F 17CS
DESCRIPTION	Unsupported Natural Rubber Flocklined Glove
FINISHING	Triangular Diamond
COLOUR	Metallic Fuchsia
SIZE	S, M, L
THICKNESS	0.45mm ±0.05mm
LENGTH	320-365mm ±10mm
PACKAGING	• Pack – pair packed • 120 pairs in a master carton

FEATURES

- Slender pointed finger tips for optimum dexterity.
- Curved fingers for maximum comfort.
- Fitted cuff prevent wet sleeves.
- Internal 100% cotton flocklined for easy donning.
- Anatomically designed for superb fit likened to second skin.
- Durability – Maximum long usage during the toughest household jobs.
- Ultra Fresh – Antibacterial treatment to minimize allergy on skin.
- Least latex odour.

APPLICATIONS

- General cleaning and maintenance
- Janitorial use
- Light chemical handling
- Handling household detergent

HOUSEHOLD GLOVE



TD P 01C

PRODUCT CODE	TD P 01C
DESCRIPTION	Unsupported Natural Rubber Pearlined Gloves
FINISHING	Diamond
COLOUR	Apple Green
SIZE	S, M, ML, L, XL
THICKNESS	0.50mm ±0.05mm
LENGTH	350mm ±10mm
PACKAGING	• Pack – pair packed • 120 pairs in a master carton

FEATURES

- 100% natural rubber for excellent protection against water based chemical and mechanical hazards.
- Surface treatment of inner lining for easy donning and removal.
- Chlorination improve the grip and prevent slipperiness.
- Good resistance to detergents and diluted chemical.
- Excellent non-slip grip, good sensibility and dexterity for both wet and dry conditions.
- Pleated cuff allows folding for drip catching to prevent wet sleeve.

APPLICATIONS

- General cleaning and maintenance
- Janitorial use
- Light chemical handling
- Handling household detergent

ELECTRICAL GLOVE



EN ISO 374-1:
2016/Type B



JKT

EN ISO 374-5:
2016



VIRUS

EN 16350



EN 421



NT524 E

PRODUCT CODE	NT524 E
FINISHING	Full Textured
COLOUR	Cool Grey
SIZE	S, M, L, XL
THICKNESS	5 Mil / 0.12mm
LENGHT	240mm / 300mm
PACKAGING	50 pieces in a dispenser box 20 dispenser boxes in a master carton

FEATURES

- Suitable for use in ESD environment. Provide protection against electrostatic discharge (ESD). Vertical resistance $<1 \times 10^8 \Omega$. Compliant to EN 16350.
- Lightweight enhances sensitivity, flexibility, comfort and yet durable.
- Eco friendly - Specially formulated for landfill biodegradable, 10x faster than conventional nitrile gloves, based on the ASTM D5511 Standard Test.
- Fully Textured for excellent dry and wet grip Free from latex protein, eliminating Type I Immediate Hypersensitivity reaction.
- Chlorinated interior powder free promote smooth donning and doffing.
- Comply with EN ISO 374-5:2016 VIRUS test for Extra Protection against smaller viruses, bacteria, and fungi.
- Comply with EU Food Regulations and FDA 21 CFR for food contact.
- Ingredients used are in compliance with REACH.

APPLICATIONS

- Semi conductor
- Automotive repairs and maintenance
- Machinery and Equipment
- Medical Industry
- Chemical Handling
- Agriculture
- Utilities
- Food preparation

ELECTRICAL GLOVE



EN ISO 374-1:
2016/Type A



AJKLOT

EN ISO 374-5:
2016



VIRUS

EN 16350



EN388 : 2016



4101X

GT U 09C

PRODUCT CODE	GT U 09C
DESCRIPTION	Unsupported Nitrile Unlined Gloves
FINISHING	Diamond
COLOUR	Green
SIZE	7,8,9,10 & 11
THICKNESS	0.38mm ±0.05mm
LENGTH	330mm ±10mm
PACKAGING	<ul style="list-style-type: none"> • Bulk – 12 pairs per inner polybag • Pack –pair packed • 120 pairs in a master carton

FEATURES

- Nitrile barrier provides chemical protection to a broad range of solvents and oil based chemicals.
- Excellent abrasion and puncture resistance compare with natural rubber or chloroprene gloves.
- Special formulated nitrile compound/composition which allows effective dissipation of static build up. Vertical resistance $<1 \times 10^8$. Compliant to EN 16350.
- Diamond finish on palm enhance levels of grip.
- Comply with European Directives for food contact and 21 CFR (USA).
- Silicone and DMF Free.

APPLICATIONS

- Semiconductor
- Electronic
- Pharmaceutical
- Aviation
- Automotive
- Machinery & Equipment
- Chemical Processing and preparation
- Petrochemical and Painting
- Oil & Gas
- Life Sciences

ELECTRICAL GLOVE



NLE10 PB

PRODUCT CODE	NLE10 PB
DESCRIPTION	15 Gauge Nylon/Conductive Yarn, Nitrile Foam Palm Coated
FINISHING	Foam
COLOUR	Dark Grey, Black
SIZE	7,8,9,10 & 11
LENGHT	235 - 275mm ± 10mm
PACKAGING	• Bulk packed 12 pairs in a bag • 10 bags (120 pairs) in a master carton

FEATURES

- Special formulated Foam Nitrile coating provides outstanding abrasion resistance and secure grip for dry, damp, and slight oily applications.
- Stretchy polyurethane/nylon liner increases flexibility and comfort.
- Conductive gloves are ideal for use in anti-static areas.
- ESD properties to protect products from elecirostatic discharge.
- Touchscreen compatibility for convenience and safety. User can complete tactile control of touchscreens, from zooming, texlin9, scrolling, and swiping without removing gloves.

APPLICATIONS

- Working environments requiring ESD protection.
- Automotive.
- Data Center and Telecommunication room.
- Aviation.
- Oil & Gas.
- Electronic.



OUR LOCATION



PT Narmada Setia

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