

HAND PROTECTION

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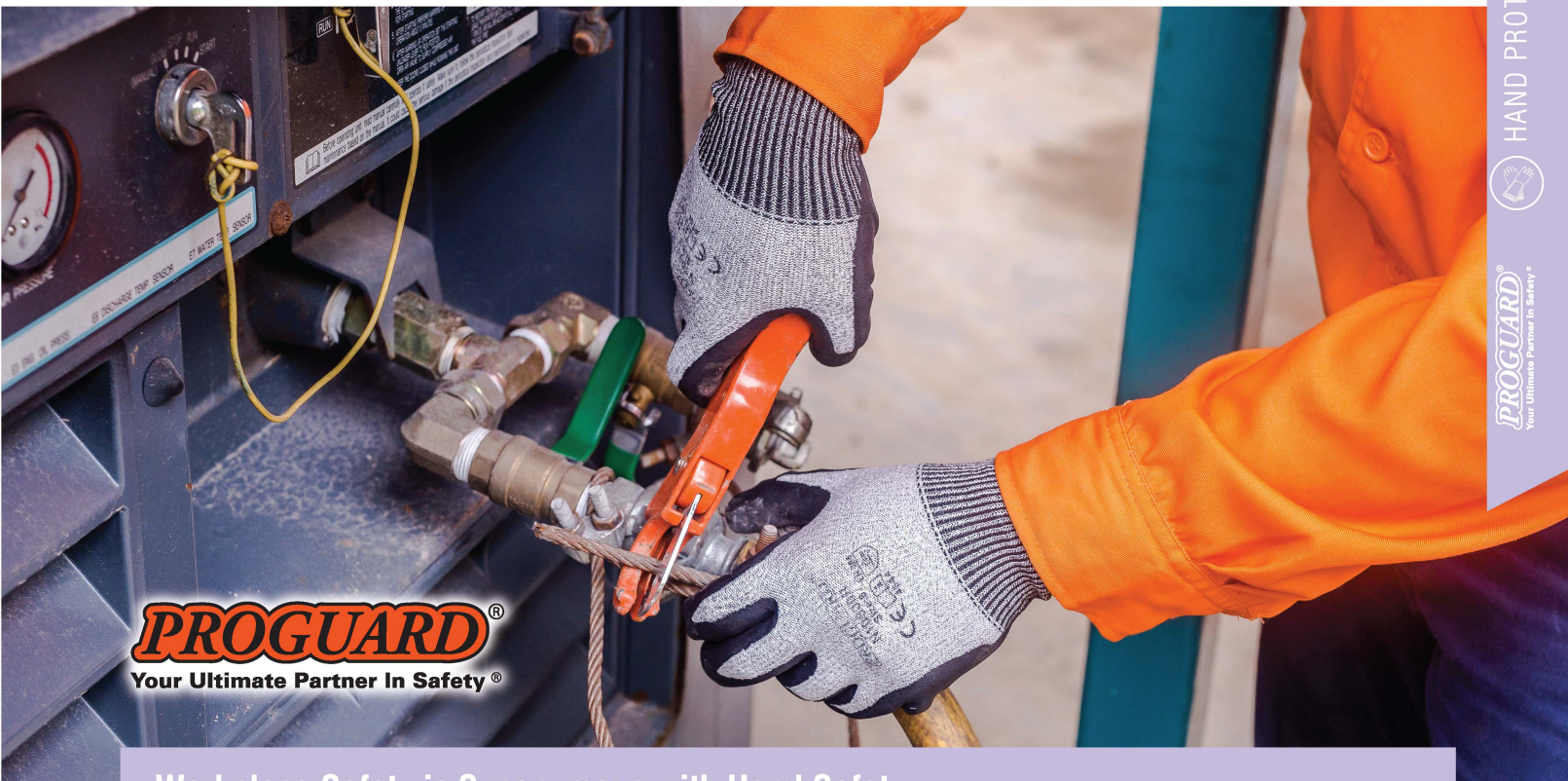
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HAND PROTECTION



PROGUARD®
Your Ultimate Partner In Safety®

Proguard offers a complete set of hand protection with specific features for different type of applications. Hand protection is necessary to protect the hands from hazards such as sharp objects, chemicals, heat, cold, biocontamination, radioactive contamination, or electric shock. Proguard hand protection also enables user to work more efficiently and comfortably, reducing fatigue, while feeling safe.



Workplace Safety is Synonymous with Hand Safety

Hands are one of the biggest tool that a person has, where most activities require actions to be done by hands. Therefore, it shows the importance that we should focus on getting the right glove for the right task at hand. Not only are our gloves served to protect, but there are also some which are food grade certified for food preparation task. Browsing through our catalogue, there are a variety of gloves selection to choose from the many type of EN certified standard found on our gloves.

Choosing The Correct Gloves

Confused or unsure which gloves would be the best fit for your work environment? Contact our customer service department for us to provide you the best recommendation gloves depending on your needs and job hazard. It is important to evaluate the working area for hazards, potentially dealing with chemicals, cuts, abrasions, or extreme temperatures. There is no single solution to all hazards, but if you assign the right gloves for every job, rest assured knowing that Proguard has taken extra measures to ensure your safety.

EN 420: 2003 General Requirements for Protective Gloves

You can be assured that each of our products meets and often exceeds the general requirements, construction, comfort, efficiency, and marking.

DEFINITION

A glove is an item of personal protective equipment that protects the hand or any part of the hand from hazards. It may also cover part of the forearm and arm. Performance levels show how a glove has performed in a specific test and by which the results of that testing may be graded. Level 0 indicates that the glove is either untested or falls below the minimum performance level. Higher numbers indicate higher levels of performance. A performance level X means that the test method is not suitable for the glove sample.

EN 420: General Requirements on Protective Gloves

This standard defines the general requirements for agronomy, product design, construction, comfort, efficiency and marking.

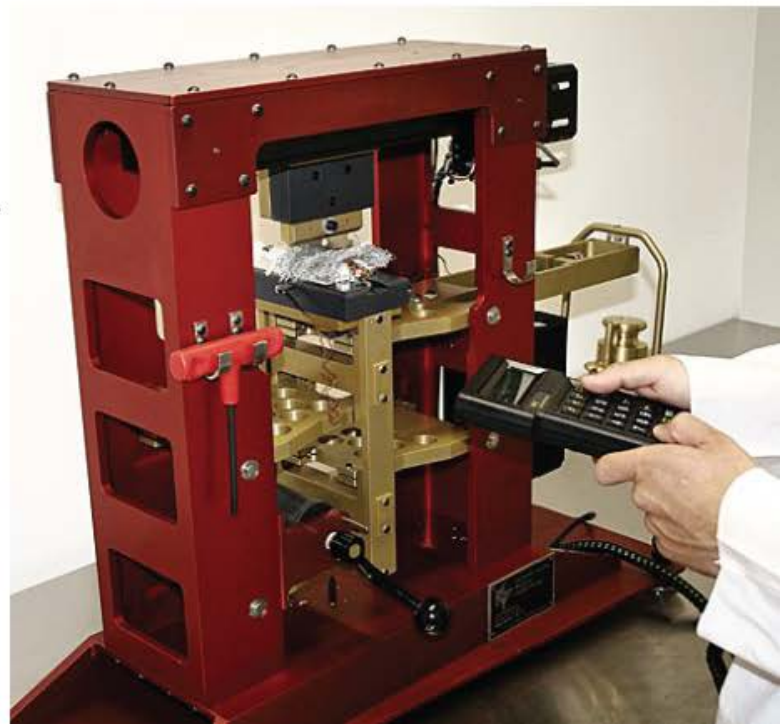
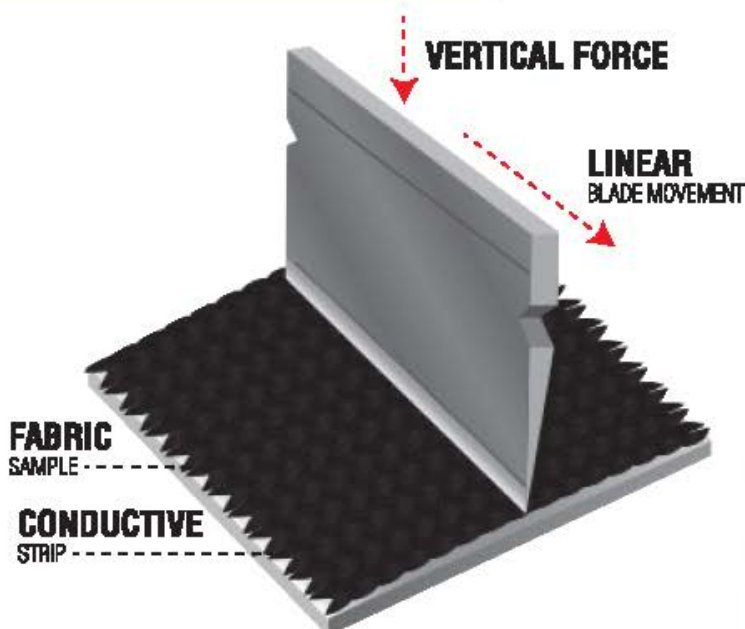
- The glove should not impose a risk and cause injury.
- The pH value of the glove should be as close as possible to neutral.
- The pH value of leather glove must be between 3.5 and 9.5 and the chrome content must be less than 3mg/kg.
- The manufacturer must specify whether the glove contain substances that can cause allergies.
- Sized by reference to an agreed common European hand size.

Glove Construction and Design

- Gloves have to offer the greatest possible degree of protection in the certain conditions of end use.
- When seams are included, the strength of these seams should not reduce the overall performance of the glove.

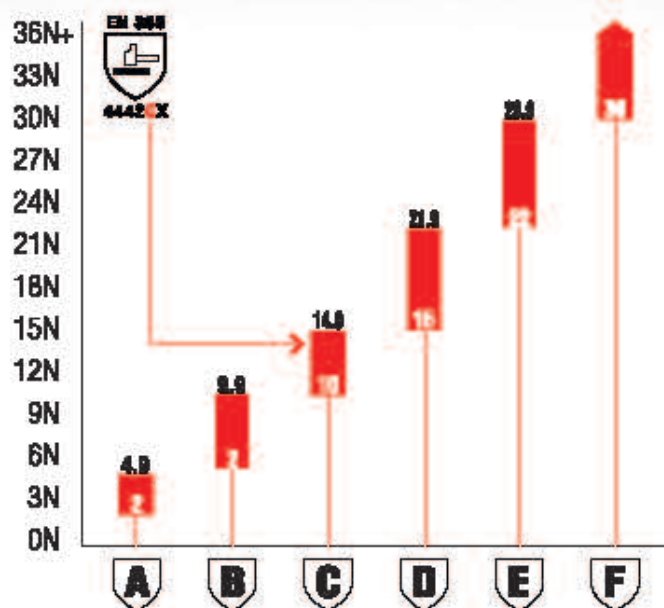
UNDERSTANDING THE ISO 13997 TEST METHOD

TDM-100 TEST



SCALE TO DETERMINE CUT SCORE

UNDERSTANDING THE ISO 13997 TEST METHOD



EN 388 Rating	Range (newtons)	Converted Range (grams)
A	2-4.9	204 – 508
B	5-9.9	609 – 1,019
C	10-14.9	1,020 – 1,529
D	15-21.9	1,530 – 2,242
E	22-29.9	2,243 – 3,058
F	30+	3,059+

Glove Sizing Chart

Correct sizing is essential for ensuring glove comfort. The ideal way to determine glove size is with a dressmaker's cloth tape. Use it to measure the circumference of the palm of the hand at its widest point (in mm or in inches). Cross reference that measurement against the table provided here.



Measuring hands in this manner will not account for all possible variations in hand size. For instance, the length of a worker's fingers may be longer or shorter than average. In that case, gloves that are one-half or even a full size larger or smaller than the measured hand size may fit more comfortably.

	XS	S	M	L	XL	XXL
Size	6	7	8	9	10	11
Hand Circumference	152mm	178mm	203mm	228mm	254mm	279mm

Standard EN388: 2016 Gloves Giving Protection from Mechanical Risks

Scope

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

Definitions & Requirements

Protection against mechanical hazards is expressed by a pictogram followed by four numbers (performance levels), each representing test performance against a specific hazard and two letters. The letter in the fifth position corresponds to an ISO Cut Resistance level. A letter "P" in the sixth position is for gloves certified to provide Impact protection.

EN 388: Mechanical Protection

- Most significant changes will be the acceptance of the ISO 13997 (TDM) cut test method.
- EN 388:2016 cut tests are performed with rotating circular blade.
- The 6 lower cut level will be aligned to the ANSI/ISEA 105 method.
- Reports will be in Newtons, not grams.
- Levels achieved through the use the TDM method will be lettered A through F to avoid confusion with the Coup test method results.
- The Coup test will also amended to take into account the dulling of the blade.
- The abrasive paper will be change.
- The ISO 13997 test method.
- A new impact protection threshold will be added.

EN 388



abcdef

The 'mechanical risks' pictogram is accompanied by a 6-unit code (a-f).

a. Abrasion Resistance

Based on the number of cycles required to abrade through the sample glove.

b. Blade Cut Resistance

Based on the number of cycles required to cut through the sample at a constant speed.

c. Tear Resistance

Based on the amount of force required to tear the sample.

d. Puncture Resistance

Based on the amount of force required to pierce the sample with a standard-sized point.

e. ISO Cut Resistance

Based on the force required to cut through a sample using a specified cut test machine (i.e., Tocodynamometer) under specified conditions.

1. EN Impact Protection

Based on the measured transmission of energy and force when the sample experiences a dropped load.

Performance Level Rating

	1	2	3	4	5
Abrasion Resistance (cycles)	100	500	2000	8000	-
Blade Cut Resistance (number)	1.2	2.5	5.0	10.0	20.0
Tear Resistance (Newtons)	10	25	60	75	-
Puncture Resistance (Newtons)	20	80	100	150	-

	a	b	c	d	e	f
ISO Cut Resistance (Newtons)	2	5	10	15	22	30
EN Impact Protection	Pass (P) or Fail (No Marking)					

Level X can also be applied for a-f above, which means "not tested" or "not applicable".

Standard prEN ISO 374: 2016 Gloves Giving Protection from Chemicals and Micro-organisms

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prEN ISO 374-2 Bacteriological Contamination Hazard

Standard against bacterial contamination relates to the resistance to Penetration of glove by microorganisms. This is proven by the glove's water tightness, for example, by an air leakage test. Performance is rate as either pass or fail.

prEN ISO 374-3: Resistance to Permeation by Chemicals

Things are going up a level, EN374-3 gloves are able to protect you from chemicals. Gloves that reach this standard will be awarded the following symbol:



To earn this symbol, gloves must attain Level 2 in the above EN374-2 test which subjects them to water, as well as achieve the same level when subjected to any three of the following possible test chemicals:

**** Six new chemicals have been added to the list of hazardous compounds:**

	Code Letter	Chemical	CAS Number	Class
OLD	A	Methanol	67-56-1	Primary alcohol
	B	Acetone	67-64-1	Ketone
	C	Acetonitrile	75-05-8	Nitrile compound
	D	Dichloromethane	75-09-2	Chlorinated hydrocarbon
	E	Carbon disulphide	75-15-0	Sulphur containing organic compound
	F	Toluene	108-88-3	Aromatic hydrocarbon
	G	Diethylamine	109-89-7	Amine
	H	Tetrahydrofuran	109-99-9	Heterocyclic and ether compound
	I	Ethyl acetate	141-78-6	Ester
	J	n-Heptane	142-82-5	Saturated hydrocarbon
	K	Sodium hydroxide 40%	1310-73-2	Inorganic base
	L	Sulphuric acid 96%	7664-93-9	Inorganic mineral acid, oxidizing
NEW	M	Nitric acid 65%	7697-37-2	Inorganic mineral acid, oxidizing
	N	Acetic acid 99%	64-19-7	Organic acid
	O	Ammonium hydroxide 25%	1336-21-6	Organic base
	P	Hydrogen peroxide 30%	7722-84-1	Peroxide
	S	Hydrofluoric acid 40%	7664-39-3	Inorganic mineral acid
	T	Formaldehyde 37%	50-00-0	Aldehyde



GENERAL GLOVES

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NEW

Duron Microfoam Coated Grip Glove

Model:
DURON-FN1



CE 4121X EN 388

- Duron is a 15 Gauge grey nylon shell that provides excellent abrasion resistance, great dexterity, and flexibility.
- Black microfine foam coated on palm enables user to feel soft & comfortable handling experience.
- Nitrile dots has better grip in oil related application.
- Application: Oil & Gas, Automotive, Production, Construction, Handling Glass, Maintenance, Logistic & Warehousing.

Packaging: 1 pair/polybag, 120 pairs/carton

Product Code	Size	Length
DURON-FN1	M, L, XL	24cm-26cm (9.4"-10.2")

NEW

Red Nylon Shell Black Latex Glove

Model:
PG-L1601



CE 2141X EN 388

- 15 Gauge red nylon shell, latex coated on palm provides excellent breathability.
- Black latex crinkle finish on palm provides excellent grip and durability.
- Crinkle finishes on the surface.
- Application: Mechanical industry, construction, hardware tools, auto assembly.

Packaging: 1 pair/polybag, 120 pairs/carton

Product Code	Size	Length
PG-L1601	M, L, XL	23cm-25cm (9"-9.8")

NEW

Black Nylon Shell Grey Nitrile Coated Glove

Model:
PG-N1501



CE 4121X EN 388

- 15 Gauge black nylon shell, provides excellent abrasion resistance.
- The grey nitrile coated on palm provides gripping ability in oily, anti-acid, and anti-alkali applications.
- Application: Petrochemical, paint printing, agriculture, & machinery maintenance.

Packaging: 1 pair/polybag, 120 pairs/carton

Product Code	Size	Length
PG-N1501	M, L, XL	21cm-25cm (8.2"-9.8")

**Nylon PU
Fit Glove**Model:
SJ700

CE 4131X



- Made with polyurethane coated palm & fingers with white nylon yarn and have high durability, insulation, and absorptiveness.
- Application: Electronics, component assembly, printing, horticulture, and family use.

Packaging: 12 pairs/polybag, 200 pairs/carton

Product Code	Size	Length
SJ700	S, M, L, XL	21.5cm-24.2cm (8.4"-9.5")

**Max Grip
Glove**Model:
DG 1-000

CE 3142X



- Soft and sensitive unique rubber coating for excellent flexibility and dexterity, crinkled finish provides excellent grip.
- Seamless knitted polycotton liner increase user comfort, and reduce perspiration.
- Application: Warehousing, refuse collection, construction, and baggage handling.

Packaging: 1 pair/polybag, 144 pairs/carton

Product Code	Size	Length
DG 1-000	M, L, XL	23.5cm-26cm (9.2"-10.2")

NEW**Max Grip
Glove**Model:
DG 2-000

CE 3242X



- Made from full coating latex crinkle finish which provides excellent grip.
- Soft and sensitive unique rubber coating for excellent flexibility and dexterity.
- Seamless knitted polycotton liner increase user comfort.
- Application: Warehousing, refuse collection, construction, and baggage handling.

Packaging: 1 pair/polybag, 144 pairs/carton

Product Code	Size	Length
DG 2-000	M, L, XL	23.5cm-26cm (9.2"-10.2")

**Becker Grip
Glove**Model:
MAXX

CE 3142X



- Soft and sensitive unique rubber coating for excellent flexibility and dexterity, crinkled finish provides excellent grip.
- Seamless knitted polycotton liner increase user comfort and reduce perspiration.
- Economical version of max grip glove.
- Application: Warehousing, refuse collection, construction, baggage handling & etc.

Packaging: 12 pairs/polybag, 12 polybags/carton

Product Code	Size	Length
MAXX	M, L, XL	22cm-25cm (8.6"-9.8")



Polyester Cotton Shell Nitrile Coated Glove

Model:
N10517



CE 4243X



- 10G Polyester cotton liner flat nitrile palm coated provides an excellent dexterity with a distinctive black palm for extra grip.
- Our gloves are the ultimate choice for a range of handling and construction tasks. From glass handling to agricultural work, this glove helps you to protect your hand as you work.
- Palm coating provides superior grip for handling both dry and greasy parts.
- Ribbed knit wrist and good dexterity.
- Application: General work, glazing, steel industry, steel metal fabrication, cutting, bottling, canning, waste & recycling.

Packaging: 1 pair/polybag, 120 pairs/carton

Product Code	Size	Length
N10517	M, L, XL	23cm-25cm (9"-9.8")

Cotton Knitted Glove

Model:
B-104
A-105



- Made of cotton yarn and it offers standard protection.
- General purpose usage at affordable value.
- Comfortable and easy to wear.

Packaging: 12 pairs/polybag, 20 polybags/carton

Product Code	Size	Length
B-104	Free Size	19.5cm (7.6")
A-105	Free Size	19.5cm (7.6")

Polka-Dot Glove

Model:
PDG-1033



- Made from natural cotton gloves that come with knitted wrist.
- Small PVC dots on both palm and forefinger for a solid grip against any coated object.
- Our polka dot glove is comfortable and easy to wear.

Packaging: 12 pairs/polybag, 20 polybags/carton

Product Code	Size	Length
PDG-1033	Free Size	25cm (9.8")

ECONOMIC NITRILE GLOVE



Economic Nitrile Glove

Model:
NIT-15

- Resistant to a variety of chemical product and excellent against abrasion & puncture.
- Ergonomically & anatomically designed to ensure user ease of movement and greater comfort.
- Application: Chemical processing, oil refining, battery manufacturing, plant maintenance, pesticides handling, food processing, & environment waste clean-up.

Packaging: 1 pair/polybag, 144 pairs/carton

Product Code	Size	Length
NIT-15	M, L, XL	33cm(13")

SUPER NITRILE GLOVE



RNF-15



RNF-18



RNU-22

Super Nitrile Glove

Model:
RNF-15
RNF-18
RNU-22

- Made from high quality nitrile rubber for long working life & heavy duty work.
- Resistant to a variety of chemical product and excellent against abrasion & puncture.
- Ergonomically & anatomically designed to ensure user ease of movement and greater comfort.
- Application: Chemical processing, oil refining, battery manufacturing, plant maintenance, pesticides handling, food processing, & environment waste clean-up.

- Packaging:
- RNF-15: 1 pair/polybag, 144 pairs/carton
 - RNF-18: 1 pair/polybag, 144 pairs/carton
 - RNU-22: 1 pair/polybag, 36 pairs/carton

Product Code	Size	Thickness	Length
RNF-15	M, L, XL	0.4mm ± 0.03mm (15-16mils)	33cm(13")
RNF-18	M, L, XL	0.46mm ± 0.03mm (17-19mils)	33cm(13")
RNU-22	M, L, XL	0.6mm ± 0.03mm (22mils)	45cm(18")



NEW

Flocklined Nitrile Glove

Model:
RGV-15

- Flock lined nitrile gloves specially designed contoured shape to ensure greater comfort and prevent hand fatigue.
- Offer excellent protection against a broad range of chemicals and are abrasion, puncture, and snag resistant.
- Silky cotton flock-lining for better comfort and improved perspiration.
- Application: Light Industrial oil handling, weak acids & solvents handling, cleaning & janitorial, Food processing, & agriculture.

Packaging: 1 pair/polybag, 144 pairs/carton

Product Code	Size	Length
RGV-15	M, L, XL	33cm(13")

RUBBER GLOVE

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Neoprene Glove

Model:
NEO-400



- Neoprene glove is made from high-quality neoprene rubber offering excellent protection against acids, solvents, oils and grease, abrasion, tear, cuts, and punctures.
- Application: Petrochemical, automotive assembly, electronic, refinery, janitorial, handling oil, caustics, alcohols, acids, and solvent.

Packaging: 1 pair/polybag, 100 pairs/carton

Product Code	Size	Thickness	Length
NEO-400	M, L, XL	0.72mm ± 0.03mm (28-29mils)	33cm (13")

Black Knight Rubber Glove

Model:
BK39-18



- Made from superior natural rubber with chemical resistant properties. Satin unlined interior for user comfort.
- Application: Mining, janitorial, metal plating, chemical works, and shot & sand blasting.

Packaging: 1 pair/polybag, 36 pairs/carton

Product Code	Size	Thickness	Length
BK39-18	M, L, XL	1.0mm ± 0.03mm (39-40mils)	45cm (18")

Heveaprene Glove

Model:
HP-300



- Made from natural rubber coated with neoprene for excellent protection and economical.
- Application: Automotive assembly, aviation industry, maintenance work, chemical work, food processing, pesticide manufacturing, battery manufacturing, & nuclear industry.
- Also comply with EN 420:2003+A1:2009

Packaging: 1 pair/polybag, 100 pairs/carton

Product Code	Size	Thickness	Length
HP-300	M, L, XL	0.72mm ± 0.03mm (28-29mils)	33cm (13")

PVC COATED GLOVES



LCET 121



LCET 181



PVC Coated Glove

Model:
LCET 121
LCET 181

- Provides a superior chemical barrier when working with materials such as acids, solvent, grease, or oil.
- Thick PVC blended coating over a full cotton inner lining for extra insulation and irritant free comfort.
- Available in two lengths: 11.8" and 17.7"
- Application: Construction, handling oils and greases, mining, refining, petrochemical, and fishing.

Packaging: 12 pairs/polybag, 120 pairs/carton

Product Code	Size	Length
LCET 121	L, XL	30cm (11.8")
LCET 181	XL	45cm (17.7")

DISPOSABLE GLOVES

Disposable Latex Glove

Model:
DLG-PW
DLG-PWF



- High-quality latex glove designed to give good chemical protection against paint, dyes, thinners, solvent, bleaches, cleaning agent, detergents, oil, grease, and etc.
- Designed for great wearing comfort.
- Non-sterile & for single use only.
- This glove is available with powdered or non-powdered.

Not suitable for medical use.

Packaging: 100 pcs/box, 10 boxes/carton

Product Code	Size	Details	Length
DLG-PW	S, M, L, XL	Powdered	22cm-25cm (8"-9.8")
DLG-PWF	S, M, L, XL	Powder free	22cm-25cm (8"-9.8")

Disposable Nitrile Glove

Model:
NIT-100



- Disposable nitrile glove is specially designed for comfortable and ergonomic usage.
- Latex-free properties and may be worn by most users without the risk of Type 1 allergic reaction.
- Special leaching and chlorination processes ensured improved glove properties and easy donning.
- Micro textured finishing on fingertips for excellent grip and control.
- Powder Free & Non-Sterile.
- Quality Standard : AQL 1.5
- Application: Suitable for medical use, cleaning, and food handling & processing.

Packaging: 100 pcs/box, 10 boxes/carton

Product Code	Size
NIT-100	M, L, XL

INSULATION GLOVE

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Insulation Glove

Model:
Electrician Over Glove

- Electrician over glove made from specially tanned, thin, flexible yet sturdy goatskin that improves safety and comfort.
- Designed specifically to shape of Elsec Insulation Glove.
- Protects insulating glove against mechanical damage.

Packaging: 1 pair/polybag

Product Code	Size
Electrician Over Glove	Free Size

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Elsec Insulation Glove

Model:
**Elsec 5
Elsec 10
Elsec 20
Elsec 30**



EN 60903

These insulation gloves have been made to obtain high dielectric properties. Elsec glove of insulating material have ergonomic shape and are made from high-quality natural latex using fully automated production line. The ergonomic shape & elasticity of glove allows for comfortable and easy wearing. Manually work even when anti perspiration inner cotton glove or protector leather glove is worn.

- Application: Applicable for electrical purposes.

Packaging: 1 pair/polybag, 20 pairs/carton

Product Code	Voltage	Class	Length
Elsec 5	5kV	0	36cm (14.2")
Elsec 10	10kV	1	36cm (14.2")
Elsec 20	20kV	2	36cm (14.2")
Elsec 30	30kV	3	36cm (14.2")

ELSEC Glove Carrying Bag

Model:
ELSEC BAG

Product Code	Size
ELSEC BAG	Free Size

Insulation gloves should be stored in appropriate containers or packaging. Ensure the storage and transport conditions, so that the gloves will not undergo crushing, collapse, not exposed to direct sunlight and artificial light, ozone, oil, grease, turpentine, acid and heat. A perfect solution to meet all of these requirements is to offer our bag that will store and transport the gloves. It is made of polyester coated with polyvinyl chloride. It also equipped with shackle, so it can be easily buttoned on the belt.

Packaging: 1 unit/polybag



LEATHER GLOVE

Furniture
Leather GlovesModel:
F2005AC

- This cow grain leather gloves are the most demanding glove, which offer general & basic protection.
- Full grain leather on all fingers, palm, & strap along the knuckle.
- Patched palm with cotton lined for comfort.
- Application: Assembly, construction, fabricating, landscaping, maintenance, metal working, & mining.

Packaging: 12 pairs/polybag, 10 polybags/carton

Product Code	Size	Length
F2005AC	Free Size	23.5cm (9.5")



PG20A



PG23A

CE 4234X

Superior Rigger
Chrome
Leather GlovesModel:
PG20A
PG23A

- Premium quality chrome split leather glove.
- Rubberised cuff with vein protection patch.
- Patched palm with quality cotton lined for extra comfort.
- Application: Assembly, construction, fabricating, landscaping, maintenance, metal working, & mining.

Packaging: 12 pairs/polybag, 10 polybags/carton

Product Code	Size	Length
PG20A	Free Size	27cm (10.6")
PG23A	Free Size	27cm (10.6")



PG-118GA



PG-119YLW

CE 2122X



Argon Gloves

Model:
PG-118GA
PG-119YLW

- Goat grain leathers which are comfortable to wear and offer maximum durability and exceptional comfort.
- Available in grey and yellow.
- Application: General purpose application, heat, flame or spark protection, & welding.

Packaging: 1 pair/polybag, 120 polybags/carton

Product Code	Size	Length
PG-118GA	Free Size	27cm (10.6")
PG-119YLW	Free Size	27cm (10.6")



CE 3132X



Argon Gloves

Model:
AK/L027G

- Made of high quality full grain leather with binding tape.
- Extra comfort and offer high durability.
- Available in grey colour.
- Application: Suitable for argon welding & other general application.

Packaging: 1 pair/polybag, 120 pairs/carton

Product Code	Size	Length
AK/L027G	Free Size	25cm (9.8")

WELDING GLOVE



FLG-35



FLR-35



Full Leather Welding Glove

Model:

FLG-35
FLR-35

- These heavy duty leather welding glove feature one pick back construction.
- Made of top grade split leather, full cotton lined, and comes with a high gauntlet cuff.
- Provide excellent heat, spark, and abrasion protection.
- Application: General welding, heat application, and flame resistance.

Packaging: 12 pairs/polybag, 6 polybags/carton

Product Code	Size	Length
FLG-35	Free Size	35cm (13.75")
FLR-35	Free Size	35cm (13.75")



Full Leather Welding Glove

Model:

S51-81/13-S
S51-81/13-D

- These high-quality split leather welding gloves offer general protection which is known for its toughness and tear-resistance.
- Available in single and double palm, providing long lasting durability.

Packaging: 12 pairs/polybag, 10 polybags/carton

Product Code	Size	Length
S51-81/13-S	Free Size	33cm (13")
S51-81/13-D	Free Size	33cm (13")



Weldtech HTX



Weldtech HTX (Right Only)



Full Leather Glove-High Heat

Model:

Weldtech HTX
Weldtech HTX (Right Only)

- Made of high-quality split leather for high heat welding.
- These gloves are used to protect your hands against any kind of working hazards.
- Suitable for welding applications.

Packaging:

Weldtech HTX: 1 pair/polybag, 50 pairs/carton

Weldtech HTX (Right Only): 1 pc/polybag, 100 pcs/carton

Product Code	Size	Length
Weldtech HTX	9	36cm (14")
Weldtech HTX (Right Only)	9	36cm (14")



Heat Shield Mitt Glove

Model:

Mitt Glove

- The Heat Shield Mitt glove is designed to be used when removing materials from a hot autoclave, oven, or any other heating elements.
- Light weight, yet ruggedly constructed.
- The mitt's thermal barrier provides maximum protection while changing out hot equipments.

Packaging: 1 pc/polybag, 100 pcs/carton

Product Code	Size
Mitt Glove	Free Size





Heat Resistant Glove

Model:
KYM/600/1



- 100% Aramid Fabric with 5 finger glove. 2-ply offer effective protection & cut resistance.
- Provides high thermal insulation & lightweight.
- Resistant to temperature up to 250°C or short period of exposure up to 400°C.
- Meets: EN407 42XXXX & EN 388.

Packaging: 1 pair/box

Product Code	Size	Length
KYM/600/1	Free Size	40cm (15.74")



Heat Resistant Glove

Model:
ALU/370/5F-PANOX



- Aluminised 5 finger glove with combination of Panox & flame retardant wool fabric.
- Reinforced at the palm provides excellent performance for heat resistance.
- Provides high thermal insulation & mechanical strength.
- Resistant to temperature up to 550°C or short period of exposure up to 850°C.

Packaging: 1 pair/box

Product Code	Size	Length
ALU/370/5F-PANOX	Free Size	40cm (15.74")

RAZOR CUT RESISTANT SLEEVE / GLOVE

RazorX⁵

Cut Resistant Sleeve

Model:
ST58122



- 13 gauge Razor X5 fiber knitted sleeves provide highest cut resistance, level 5 according to EN388.
- Lightweight construction sleeve for outstanding comfort and durability.
- Application: Appliance manufacturing, light heat application, automotive industry, glass operation, painting, steel manufacturing and handling.

Packaging: 1 pair/polybag, 72 pairs/carton

Product Code	Size	Length
ST58122	Free Size	50cm (19.6")

RazorX⁵

Cut Resistant Sleeve

Model:
ST58122A



- 13 gauge Razor X5 fiber knitted sleeves provide highest cut resistance, level 5 according to EN388.
- Lightweight construction sleeve for outstanding comfort and durability.
- Split leather sewn on sleeves for dexterity and abrasion resistance.
- Application: Appliance manufacturing, light heat application, automotive industry, glass operation, painting, steel manufacturing and handling.

Packaging: 1 pair/polybag, 72 pairs/carton

Product Code	Size	Length
ST58122A	Free Size	37cm (14.5")

RazorX⁵

**Cut Resistant
Breathable
Nitrile Coated
Glove**

Model:
N10600R



CE 4544D



- 13 gauge Razor X5 Liner, Breathable Nitrile Palm Coated glove enhance comfort and dexterity.
- Provides good resistance to blade cut and maximum tear resistance.
- Lightweight liner construction gives outstanding comfort and durability.
- Anti-slip nitrile on the palm and fingers to provide enhanced grip properties.
- Application: General work, glazing, steel industry, steel metal fabrication, bottling and canning, waste & recycling.

Packaging: 1 pair/polybag, 120 pairs/carton

Product Code	Size	Length
N10600R	M, L, XL	24cm-26cm(9.4"-10.2")

RazorX⁵

**Cut Resistant
PU Coated
Glove**

Model:
N10590



CE 4542X



- Ideal use for precision work.
- Palm coating provides superior grip for handling both dry and greasy parts.
- Lightweight liner construction gives outstanding comfort and durability.
- Application: Glass industry, painting, and electrical work.

Packaging: 1 pair/polybag, 72 pairs/carton

Product Code	Size	Length
N10590	M, L, XL	24cm-26cm(9.4"-10.2")

RazorX⁵

**Cut Resistant
Glove**

Model:
ST57100



CE 454XX



- Razor X5 fiber knitted glove provides highest cut resistance, level 5 according to EN388.
- Lightweight liner construction gives outstanding comfort and durability.
- Machine washable.
- Application: General work, glazing, steel industry, steel metal fabrication, bottling and canning, waste & recycling.

Packaging: 1 pair/polybag, 72 pairs/carton

Product Code	Size	Length
ST57100	M, L, XL	26cm-28cm(10.2"-11")

RazorX⁵

**Cut Resistant
Glove**

Model:
ST57110



CE 454XX



- 7 gauge grey Razor X5 liner glove is lightweight and durable.
- Lightweight liner construction gives outstanding comfort and durability.
- Application: General work, glazing, steel industry, steel metal fabrication, bottling and canning, waste & recycling.

Packaging: 1 pair/polybag, 72 pairs/carton

Product Code	Size	Length
ST57110	M, L, XL	26cm-28cm(10.2"-11")



RazorX⁵**Cut Resistant
Latex Coated
Glove**Model:
PG1101

CE 3543D EN 388

- 13 gauge latex coated crinkle finish with HPPE shell glove provides an excellent cut resistance and puncture resistance.
- Has a unique crinkle finish on palm surface to provide superior grip and durability.
- A secure-fitting design makes them incredibly comfortable and easy to wear.
- Knit wrist for snug fit.
- Application: Mechanical, automotive, construction, machine or compartment assembly, bottling, glass handling, & recycling.

Packaging: 1 pair/polybag, 72 pairs/carton

Product Code	Size	Length
PG1101	M, L, XL	24cm-26cm (9.4"-10.2")

RazorX³**Aramid Sleeves**Model:
ST58113

CE 234XX EN 388

- 13 gauge RAZOR X3 Aramid Sleeves provide good cut and heat resistance protection to the arm and hand.
- Excellent dexterity and flexibility.
- Application: Glass industry, painting, and electrical work.

Packaging: 1 pair/polybag, 72 pairs/carton

Product Code	Size	Length
ST58113	Free Size	34cm (13.3")

RazorX³**Aramid Knitted
Glove**Model:
ST58106

CE 234XX EN 388

- 7 gauge RAZOR X3 Aramid Gloves provide good cut and heat resistance.
- Excellent dexterity and flexibility / excellent grip.
- Application: Appliance manufacturing, light heat application, automotive industry, glass operation, painting, steel manufacturing and handling.

Packaging: 1 pair/polybag, 72 pairs/carton

Product Code	Size	Length
ST58106	M, L, XL	24cm-26cm (9.4"-10.2")

RazorX³**HPPE PU
Palm Glove**Model:
SJ900

CE 4342X EN 388

- HPPE PU Palm glove has high abrasion resistance and cut resistance by using leading-edge fiber HPPE.
- It is used for safety works as it does not get damaged easily by razor.
- Application: Glass cutting, general duty, parts assembly, sharp small parts handling, and sheet metal handling.

Packaging: 1 pair/polybag, 200 pairs/carton

Product Code	Size	Length
SJ900	S,M, L, XL	21.5cm-25cm (8.4"-9.8")

IMPACT GLOVES

CE 3233X



IMPACT
GLOVE

Impact Glove

Model:

FH-425-G
FH-425-HY



FH-425-G



FH-425-HY

- Made of Amara synthetic leather palm for long lasting durability.
- Non-slip Kevlar reinforced on thumb & index finger for excellent abrasion.
- Reinforced kevlar stitching at palm & finger for extended wear & durability.
- Moulded with TPR for dorsal impact protection from the back of the glove to the fingertips
- 5mm EVA Dorsal Padding, Neoprene cuff with velcro strap for tight fit and wrist protection.
- High visibility yellow laminated fabric.

Packaging: 1 pair/polybag, 50 pairs/carton

Product Code	Size	Length
FH-425-G	S, M, L, XL	22.5cm-24cm (8.8"-9.4")
FH-425-HY	S, M, L, XL	22.5cm-24cm (8.8"-9.4")

IMPACT
GLOVE

Impact Glove

Model:

PG2859



CE 3544FP



NEW

Tight fit and great dexterity grip impact glove. Made from HPPE Spandex and double Dyneema lining which offers maximum cut resistance, level 5. Moulded with TPR for dorsal impact protection from the back of the glove to the fingertips with enhanced extra protection on the thumb area.

- Amara synthetic leather material for long lasting durability.
- Great dexterity grip with silicone padding on the palm.
- Neoprene cuff with velcro strap cuff for tight fit and wrist protection.
- Application: Oil & Gas, Automotive, Construction, Glass Sheet & Metal Industries.

Packaging: 1 pair/polybag, 50 pairs/carton

Product Code	Size	Length
PG2859	M, L, XL	22cm-25cm (8.6"-9.8")

IMPACT
GLOVE

Impact Glove

Model:

PG2857



CE 3544FP



NEW

Excellent grip with slip fit cuff impact glove. Made from HPPE Spandex and double Dyneema lining which offers maximum cut resistance, level 5. Moulded with TPR for dorsal impact protection from the back of the glove to the fingertips with enhanced extra protection on the thumb area.

- Amara synthetic leather with high visibility yellow laminated fabric.
- Silicone dots on the palm enhances dexterity and excellent grip.
- Neoprene cuff for extra comfort and wrist protection.
- Application: Oil & Gas, Automotive, Construction, Glass Sheet & Metal Industries.

Packaging: 1 pair/polybag, 50 pairs/carton

Product Code	Size	Length
PG2857	M, L, XL	22cm-25cm (8.6"-9.8")

IMPACT
GLOVE

Impact Glove

Model:

PG9189



CE 4443DP



NEW

Abrasion resistant impact glove - 13 Gauge HPPE shell glove with nitrile sandy coated provides the highest abrasion resistance and protection against mechanical risks. Moulded with TPR for dorsal impact protection from the back of the glove to the fingertips with enhanced extra protection on the thumb area.

- Padded cushion palm for added comfort.
- HPPE cuff with velcro strap for tight fit and wrist protection.
- Application: Oil & Gas, Automotive, Construction, Mining and Drilling Industries.

Packaging: 1 pair/polybag, 72 pairs/carton

Product Code	Size	Length
PG9189	M, L, XL	23cm-26cm (9.1"-10.2")



PIP GLOVES

80

HAND PROTECTION



G-Tek

Model:
16-570



- Lightweight and provides excellent dexterity, tactile sensitivity, and cut resistance.
- Seamless constructions increases comfort breathability.
- Knit wrist helps prevent dirt and debris from entering the glove.
- Application: Electronics, general duty, parts assembly & construction, food grade.

Packaging: 1 pair/polybag, 72 pairs/carton

Product Code	Size	Length
16-570	M & L	24cm-25cm (9.4"-9.8")



PolyKor

Model:
16-150



- Polyurethane coated palm glove for great abrasion resistance, excellent puncture resistance, and outstanding wet/dry grip.
- Application: Electronics, glass cutting, sheet metal handling, general duty, parts assembly, and sharp small parts handling.

Packaging: 1 pair/polybag, 72pairs/carton

Product Code	Size	Length
16-150	M & L	23cm-24cm (9.1"-9.4")



MaxiFlex® Cut™

Model:
34-8743



- Seamless knit glove with black Micro-Foam nitrile coated is the world standard for precision handling in dry environments.
- Reinforcement between the thumb and forefinger improves cut resistance and extends glove life.
- Silicone free, optimized grip delivered through our micro-up finish.
- Application: Finishing and inspection, gardening, handling of small oily parts and components, assembly, maintenance, logistic and warehousing, & wiring operations.

Packaging: 1 pair/polybag, 72 pairs/carton

Product Code	Size	Length
34-8743	M & L	22.5cm-23.5cm (8.9"-9.3")



MaxiDry®

Model:
56-425



- Ultra-lightweight nitrile glove, ¾ dipped with seamless knit nylon/lycra and non-slip grip.
- Foam nitrile coatings are compatible with light oils and will provide good grip and excellent abrasion resistance.
- Application: Gear box assembly, general handling and maintenance, handling of small castings, small components and parts, engine, power train, transmission and shock absorber assembly, precision handling in oily and wet environments.

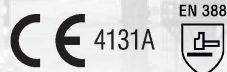
Packaging: 1 pair/polybag, 72 pairs/carton

Product Code	Size	Length
56-425	M & L	25cm (9.8")



MaxiFlex® Ultimate™

Model:
34-874



- Ultra-lightweight, knit wrist, Micro-foam nitrile coated glove provide a good grip and excellent abrasion resistance.
- Mimics the "hand at rest", reducing hand fatigue & increasing comfort.
- 100% silicone free, patented micro-foam nitrile coating offers 360°C breathability.
- Application: General assembly, micro-engineering, automotive components, painting & horticulture, food grade.

Packaging: 1 pair/polybag, 144 pairs/carton

Product Code	Size	Length
34-874	M & L	21.5cm-22cm (8.5"-8.7")



MaxiFlex® Endurance™

Model:
34-846



- Ultra-lightweight, knit wrist, Micro-foam nitrile full coat glove provide good grip and excellent abrasion resistance.
- Raised microdots increases durability and cushioning for precision handling.
- Mimics the "hand at rest", reducing hand fatigue & increasing comfort.
- 100% silicone free, patented micro-foam nitrile coating offers 360°C breathability.
- Application: General assembly, micro-engineering, automotive components, painting & horticulture, food grade.

Packaging: 1 pair/polybag, 144 pairs/carton

Product Code	Size	Length
34-846	S, M & L	20.5cm-23cm (8.1"-9.1")



MaxiChem®

Model:
56-635



- Nitrile blend coated glove with nylon/lycra and non-slip grip.
- Ultra-lightweight synthetic coating combined with an industry leading super light seamless knit liner.
- Tailored cuff, keeping the cuff close to your hand so maintaining your fingers at the tip of the glove.
- Application: Automotive assembly, chemical handling, oil & gas, general maintenance, and metal fabrication.

Packaging: 1 pair/polybag, 72 pairs/carton

Product Code	Size	Length
56-635	M & L	35.6cm (14")



XTRATUFF

Model:
58-8656



- Oil resistant PVC glove with seamless liner and rough coating staying soft and strong even after exposure to machine oils.
- Application: Cold water, marine, and handling oil.

Packaging: 1 pair/polybag, 72 pairs/carton

Product Code	Size	Length
58-8656	L	30cm(11.8")

