

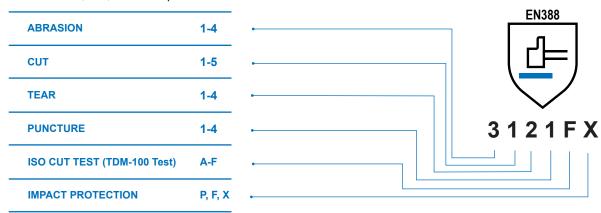




Hand Protection Standards

EN 388 Regulatory Standards

EN 388 is the European standard used to evaluate mechanical risks for hand protection, but more than that, to be legally sold in Europe, a glove has to be EN 388 certified. Gloves with an EN 388 rating must be third-party tested and can be rated for abrasion, cut, tear and puncture resistance.



ABRASION

The material is subjected to abrasion by sandpaper under a determined pressure.

The cut protection is tested. A knife is passed over the glove material until it cuts through.

CUT

TEARThe force required to tear the glove material apart is measured.

PUNTURE

Based on the amount of force required to puncture the material with a tip.

ISO CUT TEST

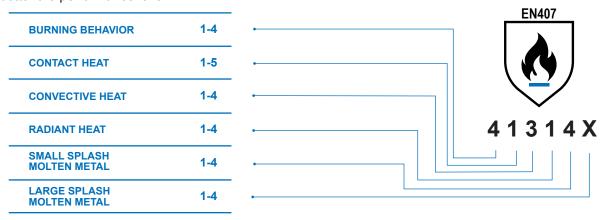
If the knife gets dull during the coup test, see point 2, this test shall be performed instead. The cut test is rated from A to F, with F being the highest level of cut resistance.

IMPACT PROTECTION

This is a new test to the EN 388:2016 standard and is optional. It should only be included for gloves that claim specific impact-resistant properties. The rating will score a P(Pass), F(Fail), or X(Not Tested).

EN 407 Regulatory Standards

This standard specifies demands and test methods for protective gloves that shall protect against heat and/or fire. The numbers given besides the pictogram indicate the gloves performance for each test in the standard. The higher number the better the performance level.



BURNING BEHAVIOR

The ignition time and how long the material glows or burns after ignition is measured in this test. If the seam comes apart after 15 seconds above a flame, the glove has failed the test.

CONTACT HEAT

The glove is exposed to temperatures between + 100°C to + 500°C. Then it is measured how long it takes for the inner side of the glove to become 10°C warmer than it was from the beginning (about 25°C degrees). The glove must withstand the increasing temperature of a maximum of 10°C for at least 15 seconds for approval.

CONECTIVE

The gloves material is exposed to heat from a gas flame. The amount of time it takes to raise the temperature inside the glove by 24°C is measured. The longer this takes, the higher the resistance of the glove to convective

RADIANT HEAT

this is done by measuring how long the glove is able to delay heat transfer from a radiant source. the average time is measured for an operation of 2.5W / $m^2.$

SMALL SPLASH MOLTEN METAL

This is tested by dropping small amounts of molten metal onto the glove. Based on the number of drops of molten metal that generates a temperature increase between the glove material and the skin with 40°C.

LARGESPLASH MOLTEN METAL

The test measures how muchmolten metal is required to damage material inside the glove. A PVC film is attached to the back of the glove material. Molten iron is poured onto the material. The measurement consists of how many grams of molten iron is required to damage the PVC film.



CE marking indicates that a product has been assessed by the manufacturer and deemed to meet EU safety, health and environmental protection requirements. It is required for products manufactured anywhere in the world that are then marketed in the EU.

Understanding

Cut Resistant Levels

When looking for the best options for hand protection, it comes to your mind which one do you need to protect your hands from potential injuries such as cuts, tissue injuries, amputations, and burns. To know the right pair of gloves to use for a specific work, it is important to understand the levels of cut resistance. These are standards from the American National Standards Institute (ANSI) and International Safety Equipment Association (ISEA) effective in North America in March 2016 that measures cut resistance for Industrial work gloves on a scale from A1 to A9.

Levels



Material handling, small parts assembly (sharp edge), packaging, warehouse, general purpose, construction.







Medium- High Applications

Application in glass handling, appliance manufacturing, automotive, metal fabrication





High Applications

Application in metal stamping & fabrication, glass handling, constructions



Highest Applications

Appliaction in metal stamping & fabrication, glass handling, recycling, aerospace



Levels Weight in grams needed to cut through materials

A1 200-499 g



E00.000 a



1000-1499 g



1500-2199 g



2200-2999 g



3000-3999 g



4000-4999 g



5000-5999 g



6000+ g

ANSI/ISEA and EN388. Where to find them?

Always look for the certification icon printed in the back of each gloves. It is very important to get the proper pair to avoid possible injuries while working.



Dipped Gloves

Choosing the correct glove coating for your job is crucial. That is why we offer various types of coatings to make sure we cover your specific hand protection needs. Palm coatings can influence your glove's performance gripping capabilities in wet and dry conditions, flexibility, temperature, chemicals, oils, abrasion, cut, and puncture resistance.

Coatings







Polyurethane

Polyurethane (PU) coating provides the user with extra flexibility and dexterity. It offers a lightweight and more breathable material and are also known for their excellent crip without being too sticky.

excellent grip without being too sticky.

PU coatings have versatility among different uses such as light duty jobs, small parts handling, and light manufacturing.



Latex

Latex coating offers great elasticity, durability, and dexterity, it is a good option for wet or dry applications thanks to their material, latex does perform as well with oily or abrasive materials. It has a protein that can generate allergy reactions, you should always make sure if you are allergic to this material.

Grips



Sandy

It increases the gloves grip in both wet and harsh weather conditions. It is not recommended to be used in contact with hydrocarbon-based oils or solvents. Sandy grip provides a high level of flexibility and snagging resistance.



Dotted Palm

It combines the benefits of the Micro-Foam with increased grip performance, without sacrificing its flexibility, breathability, and dexterity performance levels. The Dotted palm provides the user the extra grip required for some jobs.



Foam

It provides the user with excellent dexterity for those who work in wet conditions and oils. The foam behaves like a sponge that absorbs and removes liquids from the palm, providing excellent grip and precision in these conditions



Crinkle

It is known for their outstanding grip performance in wet and dry conditions. This crinkle is designed to drain liquids away rapidly through its channels to assure a good grip in most circumstances.



Smooth

Without any texture, Smooth grips provides the user with a strong dry grip. As a non-porous grip, it will not absorb any liquids. It is versatile as it has good resistance to hydrocarbon-based oils and solvents.



Micro Foam

The Micro Foam grip acts as a sponge against light oils and water, absorbing them to increase grip performance. This coating is ideal for working with small oily objects, as it also provides excellent dextertly and flexibility. Its porous texture provides comfort and breathability.

Liners

Nylon



They are durable and tough, with good flexibility and breathability, with high abrasion resistance can be used in constructions, industrial work, and outdoor applications

Polyester



It's a synthetic fiber with high durability and excellent abrasion resistance, gloves made of this material can be washed and to not shrink when drying, they are a good choice for painting, gardening because the material is quick drying.

HPPE



High-Performance Polyethylene (HPPE) has the highest strength to mass ratio of any fiber available, its 10 times stronger than steel, being a material with high abrasion resistance.

Spandex



It's good for applications that need good dexterity and flexibility. High elasticity, lightweight, durable material.

Basalt



It's a highly durable and resistant material made of extremely fine fibers of basalt. Applications like industrial work, construction, mining, and handling metal & class

Steel



Very durable and resistant material, with high tensile strength for jobs requiring handling of sharp objects such as glass, small parts with sharp points, construction, and industry

Gauge

The Gauge of the liner refers to the number of stitches or knitting needles per inch. The higher the gauge, the better the tactile sensitivity and dexterity of the glove.



21 Gauge



18 Gauge



15 Gauge



13 Gauge



10 Gauge

Special Features



It can be difficult to find gloves that work with touchscreen phones. Some of our gloves are a lightweight alternative that not only protects your hands, but allows you to text, scroll, stream, and do everything in between.



Outstanding grip performance in wet and dry conditions, assuring a good grip in most circumstances.



Coated gloves with special insert layers that repel water to keep your hands dry or wet, rainy or snow conditions, providing excellent grip and comfort.

Sizing Guide

Knowing the glove size is an important way to increase your performance without losing comfort and dexterity. We use a size identification system based on the color of the cuff, which provides better visual support when choosing the right glove size.



PU Dipped Gloves

GG205



Hanging Card Ref.

GG205SC

GG205MC

GG205LC

GG205XLC

GG2052XLC



12 Pack Ref.

GG205S

GG205M

GG205L

GG205XL

GG2052XL



PU Dipped Gloves

GG206



1 - Cut 2 - Tear 1 - Puncture





Cuff Color

Green

Blue

Gray

Black

Orange







Cuff Color 12 Pack Ref. Size Hanging Card Ref. GG206SC GG206S Green S GG206MC GG206M Blue М GG206LC GG206L Gray GG206XLC GG206XL Black XL GG2062XL GG2062XLC Orange 2XL

PU Dipped Gloves

GG207



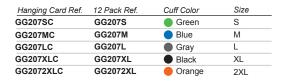
Abrasion













PU Dipped Gloves

GG208











Hanging Card Ref.	12 Pack Ref.	Cuff Color	Size
GG208SC	GG208S	Green	S
GG208MC	GG208M	Blue	M
GG208LC	GG208L	Gray	L
GG208XLC	GG208XL	Black	XL
GG2082XLC	GG2082XL	Orange	2XL

PU Dipped Gloves

GG201









• 13 Gauge HPPE, Steel Wire, Basalt, Spandex and Polyester Liner





PU Dipped Gloves

GG254



3 - Abrasion X - Cut 4 - Tear 1 - Puncture











Hanging Card Ref.	Cuff Color	Size
GG254SC	Green	S
GG254MC	Blue	M
GG254LC	Gray	L
GG254XLC	Black	XL
GG2542XLC	Orange	2XI



Hand Protection Latex Gloves

Crinkle Rubber Dipped Gloves





Hanging Card Ref. GG209SC

GG209MC

GG209LC

GG209XLC

GG2092XLC



12 Pack Ref.

GG209S

GG209M

GG209L

GG209XL

GG2092XL



Cuff Color

Green

Blue

Gray

Black

Orange



Size

S

М

XL

2XL





Sandy Latex Double Dipped Gloves

GG211



GG211SC

GG211MC

GG211LC

GG211XLC

GG2112XLC

3 - Abrasion

Hanging Card Ref. 12 Pack Ref.

GG211S

GG211M

GG211L

GG211XL

GG2112XL





Orange











· Waterproof Latex Coating



Hanging Card



12 Pair Pack

GG2152XLC

Smooth Nitrile Dipped Gloves

GG2152XL

GG215 Longer Cuff 3 - Abrasion For better protection 1 - Cut 2 - Tear 1 - Puncture and comfort 3121X X - ISO Cut Test •13 Gauge Polyester Liner Black Smooth Nitrile Hanging Card Ref. 12 Pack Ref. Cuff Color Size Coating GG215SC **GG215S** Green S GG215MC GG215M Blue M GG215LC GG215L Gray L GG215XLC GG215XL Black

Dotted Palm Micro Foam Nitrile Dipped Gloves

Orange

ΧI

2XL



Micro Foam Nitrile Dipped Gloves



Fully Dipped Foam Nitrile Gloves



Hi-Vis Sandy Nitrile Dipped Gloves



Micro Foam Nitrile Dipped Gloves



Micro Foam Nitrile Dipped Gloves





Hanging Card Ref.

GG224SC

GG224MC

GG224LC

GG224XLC

GG2242XLC

4 - Abrasion X - Cut 4 - Tear 2 - Puncture



12 Pack Ref.

GG224S

GG224M

GG224L

GG224XL

GG2242XL



Cuff Color

Green

Blue

Gray

Black

Orange



• 13 Gauge HPPE, Polyester, Steel and Spandex Liner

anu Spanu
9

2XL

Longer Cuff

For better protection and comfort

> •18 Gauge HPPE, Polyester and Steel Liner



· Provides a High Level of

Micro Foam Nitrile Dipped Gloves

GG225



Touch Screen Compatible

4 - Abrasion X - Cut 4 - Tear 2 - Puncture









Hanging Card Ref.	12 Pack Ref.	Cuff Color	Size
GG225SC	GG225S	Green	S
GG225MC	GG225M	Blue	M
GG225LC	GG225L	Gray	L
GG225XLC	GG225XL	Black	XL
GG2252XLC	GG2252XL	Orange	2XL

Fit, Touch and Precision Touch Screen Compatible Reinforced **Thumb Crotch** · Black Micro Foam **Nitrile Coating**

Foam Nitrile Dipped Gloves

GG226



4 - Abrasion X - Cut 4 - Tear 2 - Puncture F - ISO Cut Test







• 13 Gauge HPPE, Steel, Basalt, Polyester and Spandex Liner

Hanging Card Ref.	12 Pack Ref.	Cuff Color	Size
GG226SC	GG226S	Green	S
GG226MC	GG226M	Blue	M
GG226LC	GG226L	Gray	L
GG226XLC	GG226XL	Black	XL
GG2262XLC	GG2262XL	Orange	2XL



Touch Screen

Micro Foam Nitrile Dipped Gloves

GG227















Micro Foam Nitrile Dipped Gloves

GG228













12 Pack Ref.	Cuff Color	Size	
GG228S	Green	S	
GG228M	Blue	М	
GG228L	Gray	L	
GG228XL	Black	XL	
GG2282XI	Orange	281	









Fully Dipped Nitrile Gloves

GG235









Hanging Card Ref.	Cuff Color	Size	
GG235SC	Green	S	
GG235MC	Blue	M	
GG235LC	Gray	L	
GG235XLC	Black	XL	
GG2352XLC	Orange	2XL	



Sandy Nitrile Dipped Gloves

GG271



1 - Cut 2 - Tear 1 - Puncture







2 Gauge

Hanging Card Ref.	Cuff Color	Size	
GG271SC	Green	S	
GG271MC	Blue	M	
GG271LC	Gray	L	
GG271XLC	Black	XL	
GG2712XLC	Orange	2XL	



Sandy Nitrile Dipped Gloves

GG275



4 - Abrasion X - Cut 4 - Tear 1 - Puncture E - ISO Cut Test







fuse®





Micro Foam Nitrile Dipped Recycled Gloves

GG230



OEKO-TEX®

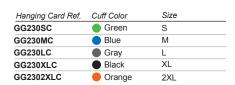
STANDARD 100







Touch Screen Compatible







Foam Nitrile Dipped Gloves

GG231













Hanging Card Ref.	Cuff Color	Size	
GG231SC	Green	S	
GG231MC	Blue	M	
GG231LC	Gray	L	
GG231XLC	Black	XL	
GG2312XLC	Orange	2XL	







Hanging Card



12 Pair Pack

Sandy Nitrile TPR Impact Gloves

GG240













Hanging Card Ref.	Cuff Color	Size	
GG240MC	Blue	M	
GG240LC	Gray	L	
GG240XLC	Black	XL	
GG2402XLC	Orange	2XL	



 Stitched Reinforced TPR Impact 1 Flying Eagle Design for Improved Mobility and Dexterity



PATENT PENDING

Micro Foam Nitrile TPR Impact Gloves

GG242



4 - Abrasion X - Cut 4 - Tear 2 - Puncture D - ISO Cut Test









Hanging Card Ref.	Cuff Color	Size	
GG242MC	Blue	M	
GG242LC	Gray	L	
GG242XLC	Black	XL	
GG2422XLC	Orange	2XL	



 Stitched Reinforced TPR Impact 1 Flying Eagle Design for Improved Mobility and Dexterity

 Touch Screen Compatible Stitched Reinforced **Thumb Crotch** Black Micro Foam **Nitrile Coating**

PATENT PENDING

Foam Nitrile TPR Impact Gloves

GG244



X - Cut 4 - Tear 2 - Puncture









Hanging Card Ref.	Cuff Color	Size	
GG244MC	Blue	M	
GG244LC	Gray	L	
GG244XLC	Black	XL	
GG2442XLC	Orange	2XL	



 Stitched Reinforced TPR Impact 2 Flying Eagle Design for Improved Mobility and Dexterity



PATENT PENDING



Leather Gloves



Leather Gloves

Guide

Types of Leather and their Difference

Different types of leather are used in gloves for an array of uses. The most common leather used is cowhide leather, which has two types; Cow Grain and Cow Split.



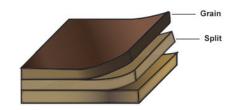
Cow Grain Leather

The outer layer of the hide is naturally water repellent and very durable in volatile conditions. Cow grain leather is the thickest and most durable type of leather.



Cow Split Leather

The bottom layer of the hide. It has better abrasion and heat resistance. Also, provides smoother texture and flexibility.



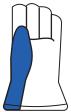
Thumb Types

Different types of thumb designs are used in leather gloves which offer better dexterity depending on the different work environments. The most common are straight thumb, wing thumb, and keystone thumb.



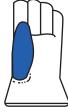
winged mumb

Is a continuous full leather thumb with a reinforced sewn in the bottom. Its design is excellent for gripping work like screw, hammer, shoveling.



Straight Thumb

This design has stitching on the inside of the glove, which provides an extension of the life of the glove, this avoiding unpicking. It's design is excelent for push or open handed work



Keystone Thumb

This design has the thumb separated from the glove, stitching it in a way that provides greater comfort to the user, being one of the most versatile.

Special Features



It's the highest quality leather available. It has had imperfections removed or corrected using different methods such as sanding or buffing, giving an excellent finish and a better feel when using the

Aramid Stitching

It is one of the most resistant commercial yarns of all, it is made for applications in which the contact with heat is constant since it resists high heat temperatures and remains firm without any risk of



Coated gloves with special insert layers that repel water to keep your hands dry or wet, rainy or snow conditions, providing excellent grip and comfort.

EN 12477

EN 12477 describes how welding gloves should be made to provide adequate hand and fist protection, welding gloves should be tested based on EN388:2016 and EN 407:2004.

Type A refers to gloves with high protection but with lower dexterity and flexibility.

Type B refers to gloves with low protection but with good dexterity and flexibility.

Cow Grain Leather Driver Gloves

GG301



- 3 Abrasion 1 Cut
- 4 Tear 3 Puncture X ISO Cut Test







Hanging Card Ref.	Size	
GG301SC	S	
GG301MC	М	
GG301LC	L	
GG301XLC	XL	
GG3012XLC	2XL	



Goat Skin Leather Driver Gloves

GG302



- 3 Abrasion 1 - Cut 2 - Tear





Touch Screen Compatible

Hanging Card Ref.	Size	
GG302SC	S	
GG302MC	M	
GG302LC	L	
GG302XLC	XL	
GG3022XLC	2XL	



Cow Grain & Split Leather Driver Gloves

GG303





3 - Abrasion





Hanging Card Ref.	Size	
GG303SC	S	
GG303MC	М	
GG303LC	L	
GG303XLC	XL	
GG3032XLC	2XL	



Cow Split Leather Driver Gloves

GG305









Hanging Card Ref.	Size
GG305SC	S
GG305MC	М
GG305LC	L
GG305XLC	XL
GG3052XLC	2XL



Cow Grain Leather Driver Gloves

GG306



- 1 Cut 4 Tear 3 Puncture





Hanging Card Ref.	Size
GG306SC	S
GG306MC	M
GG306LC	L
GG306XLC	XL
GG3062XLC	211



Cow Grain Leather Driver Gloves

GG307



- 3 Abrasion 1 - Cut 4 - Tear
- 3 Puncture 3143X X - ISO Cut Test





Hanging Card Ref.	Size	
GG307SC	S	
GG307MC	M	
GG307LC	L	
GG307XLC	XL	
GG3072XLC	2XL	



Cow Split Leather Driver Gloves

GG308



- 4 Abrasion 1 - Cut 2 - Tear 3 - Puncture X - ISO Cut Test
- CE



Hanging Card Ref.	Size
GG308SC	S
GG308MC	M
GG308LC	L
GG308XLC	XL
GG3082XLC	2XL



Cow Split Leather Driver Gloves

GG309











Hanging Card Ref.	Size	
GG309SC	S	
GG309MC	M	
GG309LC	L	
GG309XLC	XL	
GG3092XLC	2XL	



Impact & Cut Resistant Driver Gloves

GG421



- 4 Abrasion 5 - Cut 4 - Tear







Hanging Card Ref.	Size	
GG421SC	S	
GG421MC	M	
GG421LC	L	
GG421XLC	XL	
GG4212YI C	2VI	



Reinforced Double Palm Cow Split Leather Gloves

GG320



- 4 Abrasion
- 4 Abrasion 2 Cut 4 Tear 4 Puncture







Hanging Card Ref. Size GG320LC





Reinforced Double Palm Cow Split Leather Gloves

GG321



4 - Abrasion

Hanging Card Ref.

GG321LC

2 - Cut 4 - Tear 4 - Puncture









Size









Reinforced Palm, Thumb & Index

Cow Split Leather

· Sewn with Aramid Thread

Hi-Vis Reinforced Double Palm Cow Split Leather Gloves

GG322



- 4 Abrasion
- 2 Cut 4 Tear 4 Puncture X - ISO Cut Test













 Reflective Material



(36)





Hand Protection Welding Gloves

Cow Split Leather Welding Gloves





MIG Welding Gloves





TIG Welding Gloves

GG345



- 2 Abrasion
- 1 Cut 1 Tear 1 Puncture
- X ISO Cut Test

















Mechanics Gloves



Impact Resistant Standards

ANSI/ISEA 138-2019

This standard is used to evaluate the protection and the resistance of the gloves for impact sets requirements of gloves designed to protect the knuckles and fingers of direct impact to the hand from external objects. The impact resistance is classified in levels 1, 2, and 3, where level 1 equals the lowest level of impact resistance and level 3 equals the highest level of performance.





Perfomance

Mean $(kN) \le 4 / All Impact (kN) \le 5$





MEDIUM Perfomance

Mean $(kN) \le 6.5 / All Impact (kN) \le 8.1$



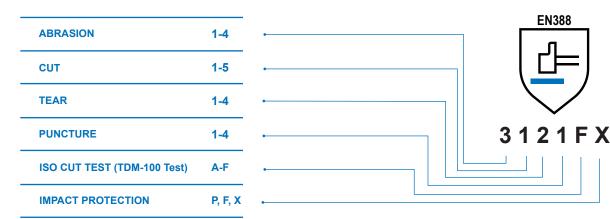


HIGH Perfomance

Mean $(kN) \le 9 / All Impact (kN) \le 11$

EN388 Regulatory Standard

This standard is used to evaluate mechanical risks for hand protection, but more than that, to be legally sold in Europe, a glove has to be EN 388 certified. Gloves with an EN 388 rating must be third-party tested and can be rated for abrasion, cut, tear and puncture resistance.



ABRASION

The material is subjected to abrasion pressure

The cut protection is tested. A knife is

passed over the glove material until it cuts through.

TEAR The force required to tear the glove **PUNTURE**

Based on the amount of force required to puncture the material with a tip

ISO CUT TEST

If the knife gets dull during the coup test, see point 2, this test shall be performed instead. The cut test is rated from A to F, with F being the highest level of cut resistance

IMPACT PROTECTION

This is a new test to the FN 388:2016 standard and is optional. It should only be included for gloves that claim specific impact resistant properties The rating will score a P(Pass), F(Fail), or X(Not Tested).



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Understanding Impact Resistant Levels

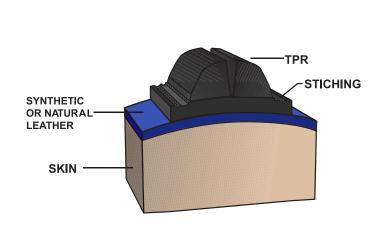
This type of gloves is generally used in places where the risk of having an accident in the hand is higher than normal and heavy-duty protection is required. There are 3 levels of impact resistance, the lowest level is 1 and the highest is 3, these gloves are mainly used in industrial areas such as Oil & Gas, mining, exploration, fishing, quarrying. To know what level will be the glove, these are subjected to a test in which they are thrown a mass of 2-5 or 5 kgs in the area of the TPR and is measured based on Mean Transmitted Force (MTF), the MTF is measured in kilonewtons (kN) which means that the lower the measurement in kilonewtons, the better the dispersion of the glove.

The Importance of Using Mechanics Gloves

According to different studies, the second most injured part is the hand, there are many ways to hurt the hand by punctures, but one of the most common causes according to the National Safety Council, is through some kind of blow by heavy machinery, and likewise being injuries that can cost between 400-25000\$, you should not only be aware of the work area in which you are, but you should also protect yourself as best as possible to avoid possible injuries in high-risk areas.

ANSI/ISEA 138-2019 Testing Process

The ANSI/ISEA 138-2015 is used to measure the gloves impact protection, starting from the knuckles to the fingers area. The middle and little fingers testing area is measured 5 cm from the fingertip. On the index, ring, and thumb fingers, the testing area is 2.5 cm from the fingertip.





TPR Layers

Our TPR gloves are designed to generate excellent impact protection, made of 3 layers and thick TPR that repels impact without damaging your hand, are made of 6 mm TPR, highly durable stitching, and made of 100% natural or high-quality synthetic leather.



Mechanics Gloves

GG400



2 - Abra: 1 - Cut 1 - Tear 1 - Punc







Hanging Card Ref.	Size
GG400SC	S
GG400MC	M
GG400LC	L
GG400XLC	XL
GG400XXLC	2XL



Mechanics Gloves

GG401



2 - Abrasion 1 - Cut 1 - Tear 1 - Puncture X - ISO Cut Test





Hanging Card Ref.	Size	
GG401SC	S	
GG401MC	M	
GG401LC	L	
GG401XLC	XL	
GG4012XLC	2XL	



Hi-Vis Mechanics Gloves

GG402



1 - Cut 3 - Tear 1 - Puncture X - ISO Cut Test





Hanging Card Ref.	Size
GG402SC	S
GG402MC	M
GG402LC	L
GG402XLC	XL
GG4022XLC	2XL



Pro Mechanics Gloves

GG410

Hanging Card Ref.

GG410SC

GG410MC

GG410LC GG410XLC

GG4102XLC



- 2 Abrasion 2 Cut 4 Tear 1 Puncture



Size

S

М

XL

2XL





n	• Shirred Elastic _ Wrist for Secure Fit
n	Wrist for Secure

· Breathable Spandex Material



Pro Mechanics Gloves

GG411



2 - Abrasion 2 - Cut 4 - Tear 1 - Puncture X - ISO Cut Test









TPR Velcro Cuff









Thumb Crotch



Pull Strap

Touch Screen Compatible

Pull Strap

Hanging Card Ref.	Size
GG411SC	S
GG411MC	М
GG411LC	L
GG411XLC	XL
GG4112XLC	2XL

Synthetic Leather Impact Resistant Work Gloves

GG416



X - ISO Cut Test









Hanging Card Ref.	Size
GG416SC	S
GG416MC	М
GG416LC	L
GG416XLC	XL
GG4162XLC	2XL



 Stitched Reinforced TPR Impact 1 Flying Eagle Design for Improved Mobility and Dexterity

PATENT PENDING

Hi-Vis Synthetic Leather **Impact Resistant Work Gloves**

GG417











 Breathable Airprene Cuff



Hanging Card Ref.	Size
GG417SC	S
GG417MC	M
GG417LC	L
GG417XLC	XL
GG4172XLC	2XL



PATENT PENDING

Oil & Gas Impact Resistant Gloves

GG422











GG4222XLC

Hamaian Cand Baf	0:	
Hanging Card Ref.	Size	
GG422SC	S	
GG422MC	М	
GG422LC	L	
GG422XLC	XL	

2XL



Mobility and Dexterity





PATENT PENDING





Nitrile Gloves



4 Mil Nitrile Gloves

GG600 / GG601





100 Pieces Ref.	Color	100 Pieces Ref.	Color	Size
GG600S	Blue	GG601S	Black	S
GG600M	Blue	GG601M	Black	M
GG600L	Blue	GG601L	Black	L
GG600XL	Blue	GG601XL	Black	XL



6 Mil Nitrile Gloves

GG610









100 Pieces Ref.	Color	Size	
GG610S	Blue	S	
GG610M	Blue	M	
GG610L	Blue	L	
GG610XL	Blue	XL	



8 Mil Nitrile Gloves

GG622





50 Pieces Ref.	Color	Size
GG622M	Orange	M
GG622L	Orange	L
GG622XL	Orange	XL



