Given Safety

CUSTOMERIZE YOUR OWN GLOVES

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SAFETY GLOVES

CATALOG 2023

A SOLUTION FOR EVERY WORKING HANDS

OUR MISSION

Start work with safe hands, finish work with safe hands

WHO WE ARE

Given safety has been specializing in a variety of safety gloves manufacturing since 2008.

in the past years, we are striving to be the standard in the innovation, quality, delivery and cost in industry safety gloves.

Our A1-A9, A-F cut resistant gloves, Anti-impact gloves, Mechanic gloves, etc are popular all over the world.

When you place the order to us, you are putting the safety of users ' hands to the professionals.

OUR ACHIEVEMENTS

Along the 14+ year, we have supported 50+ customers from over 30 countries around the world.

Helping them enrich the products series, keep sales growth, and expand brand impact.

We have eliminated hand injuries for millions of end users.

OUR VISION

Striving to be the standard in the innovation, quality, delivery and cost in industry safety gloves.

MANUFACTURING

We are the yarn spinning, seamless knitting, dipping and TPR sewing integrated vertical factory.

Have Shandong and Jiangsu 2 factories, which can meet high technique requirement customers and lower cost customers requirement.

INNOVATION

Innovation is the first productivity. As a leading global manufacturer and exporter of safety gloves, we have always made R&D and innovation a key investment in our company. We have made significant progress in both yarn covering, glove feel, and impregnation. This has enabled the gloves to have breathable and lightweight features while maintaining high performance.

QUALITY ASSURANCE

Our gloves will be manufactured in strictly accordance with EN388 and ANSI quality standards.

WORKSHOP PICTURES

SEAMLESS KNITTING

Gauge refers to the size and type of needle used to produce gloves on a seamless knitting machine.

The smaller gauge of a glove, the larger it is and the less flexible it is. Less dexterity. Conversely the higher the gauge of the glove, the thinner it is, the more dexterous and comfortable.

	7G	10G	13G	15G	18G	21G
Dexterous and comfortable	Lower	Low	Good	Very Good	High	Very High

OUR COATING

Natural Textured Latex

Flexible,offer super gripping power and outstanding punctures resistant and abrasion resistant.

Compared to PU and Nitrile, better abrasion resistant.

Polyurethane (PU)

soft, odorless, breathable, and free of latex proteins and chemical accelerators.

resistant to tears and abrasions and offer super tactile sensitivity

Micro foam nitrile

Micro foam nitrile offers a thin layer of breathable skin that optimized strong grip and abrasion resistance performance.

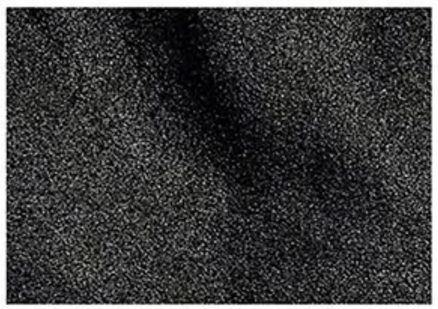
It enables working hands to breath freely through micro-pore structure, and therefore super comfortable for long time wearing.

Sandy nitrile

Sandy nitrile coating equipped with a unique tough coating guarantees exceptional durability.It ensures high abrasion resistance.

It's also more elastic and form fitting compared to other nitrile coatings.

It's excellent in oily situations and very good in wet environments



QUALITY STANDARD GUIDANCE FOR HAND PROTECTION

Although the United States Occupational Health and Safety Administration (OSHA) requires hand protection for occupations where hand injuries are a common hazard, it doesn't specify any cut protection gloves levels.

Determining what protection is required, and then finding safety gloves meeting that requirement, falls on the safety manager. The ANSI cut protection levels not only provide a standardized understanding of the distinctions between the levels, but they're also a helpful resource for a safety manager in selecting cut resistant gloves.

ANSI's glove protection levels were first established in 1999. Multiple revisions have been made, refining protection levels to reflect material improvements and design innovations. The latest 2016 revision resulted in nine distinct levels of protection, also known as cut resistance levels:

ANSI CUT RESISTANT GLOVES LEVELS

ANSI LEVEL	A1 CUT	A2 CUT	A3 CUT	A4 CUT	A5 CUT
Weight (grams) needed to cut through material	≥200	≥500	≥1,000	≥1,500	≥2,200
TYPICAL TASKS	General Purpose Warehousing Small Parts Assembly	General Purpose Plastics Injection and-Moulding Pulp and Paper	Raw Material Handling General Manufacturing Construction	HVAC Aerospace Food Prep	Glass or Metal Sheet Handling Automotive Assembly HVAC

MARKINGS & INDICATIONS

A6 CUT	A7 CUT	A8 CUT	A9 CUT
≥3,000	≥4,000	≥5,000	≥6,000
Metal Fabrication Glass Manufacturing Changing Blades	Meat Prep/ Processing Glass Manufacturing Metal Stamping	Metal Stamping Recycling Heavy Assembly	Sharp metal Stamping Recycle Sorting Metal Fabrication

WEIGHT (GRAMS) NEEDED TO CUT THROUGH MATE RIAL WITH 20 MILLIME TERS OF BLADE TRAVEL

- Level A1: Protects against 200 to 499 g of cutting load.
- Level A2: Protects against 500 to 999 g of cutting load.
- Level A3: Protects against 1000 to 1499 g of cutting load.
- Level A4: Protects against 1500 to 2199 g of cutting load.
- Level A5: Protects against 2200 to 2999 g of cutting load.
- Level A6: Protects against 3000 to 3999 g of cutting load.
- Level A7: Protects against 4000 to 4999 g of cutting load.
- Level A8: Protects against 5000 to 5999 g of cutting load.
- Level A9: Protects against a minimum of 6000 g of cutting load.

Understanding cut resistant gloves levels helps you select the perfect gloves to protect your workers ' hands from cuts ranging from annoying paper cuts to the type of life-altering cuts it ' s possible to sustain in an industrial setting.

HOW ARE THE TESTS PERFORMED?

ASTM F2992-15 & EN ISO 13997 Test Methods:

The ANSI/ISEA 105-2016 cut resistance standard is based on the ASTM F2992-15 testing methodology while the EN 388:2016 standard uses the international EN ISO 13997 testing method to measure the ISO Cut Resistance score (position "e"). Both tests can only be performed on the Tomodynamometer Machine, naming it the TDM-100 test, which cuts samples along a straight path by a straight-edged blade under force. However, as mentioned above, although these tests are conducted using the same machine and methodology, the scores are reported differently and cannot be compared as like-for-like.

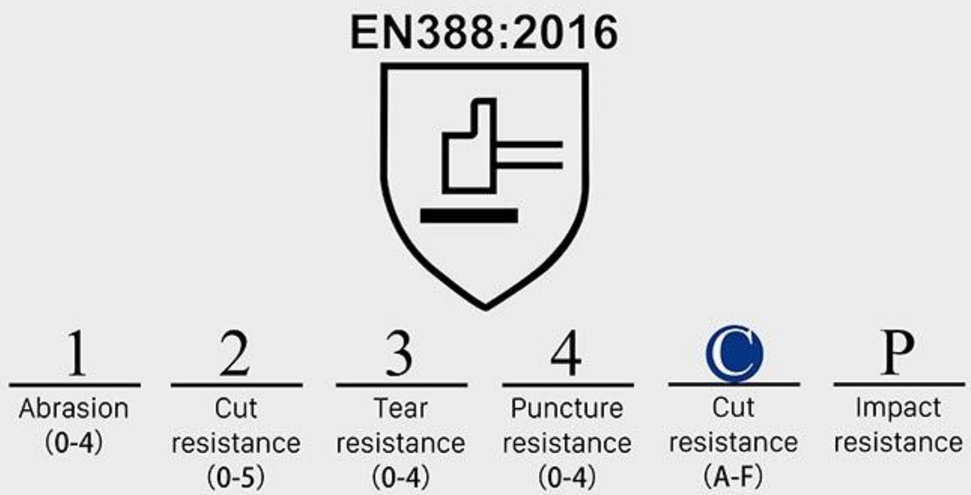
Coup Test Method

The original Blade Cut test score (position "b") of the EN 388 standard follows the "Coup Test" which uses an oscillating circular blade at a constant speed to measure the weight (mm) required to cut through the sample material. Unlike with the EN ISO 13997 testing method, the Coup Test scores cannot be directly compared to the ASTM F2992-15 scores.

Adhering to the ASTM F2992-15 & EN ISO 13997 testing methods for each standard will:

- Ensure uniform test results
- Make it easier to compare scores for different materials and products
- Reinforce the compatibility between the two international standards.

EN 388:2016CUT LEVELS EXPLAINED



CUT LEVELS (A-F)
ISO 13997 TDM TEST

A — 2-5NEWTONS
- General purpose
- Small partsassembly

B — 5-10NEWTONS
- Packaging
- Warehousing & Logistics

C — 10-15NEWTONS
- Lightassembly
- Metal handling

D — 15-22NEWTONS
- Automative
- Construction

E — 22-30NEWTONS
- Automative
- Glass handling
- Metalstamping/handling

F — 30+ NEWTONS
- Metalstamping/handling
- Waste management
- Glass manufacturing/handling

AS A WORKING GLOVE PRACTITIONERS, WE SHOULD HAVE A CLEAR UNDERSTANDING OF THE EN388:2016 TEST STANDARD

Understanding the EN 388:2016 standard can help workers determine which gloves have the appropriate level of protection against the corresponding mechanical risks in their work environment. For example, construction workers may often encounter abrasion hazards and need to choose gloves with a higher abrasion resistance, while metalworking workers need to prevent cutting injuries from cutting tools or scratches from sharp metal edges, which requires gloves with a higher cut resistance rating.

EN388 is one of the European standards for personal protective gloves. Version EN388:2003 was approved by the European Committee for Standardization (CEN) on 2 July 2003. EN388:2016 was released in November 2016 to replace EN388:2003 and was revised in 2018 with the supplementary version EN388:2016+A1:2018.

1.ABRASION RESISTANCE

Take the material of the glove palm, and under a fixed pressure, perform an abrasion operation on it with sandpaper, calculating the number of revolutions until a hole appears in the abraded material, with the abrasion level indicated by a number between 1 and 4 indicating that the higher the number of revolutions, the better the abrasion resistance.

Number of rubs	Level 1	Level 2	Level 3	Level 4
	100	500	2000	8000

2.CUT RESISTANCE-COUPE TES

A rotating circular blade is moved horizontally back and forth across the glove sample, and the number of rotations of the blade is recorded as it penetrates the sample.The same blade is used to test the number of cuts through the standard canvas before and after the sample test.The cut resistance of a sample is determined by comparing the degree of blade wear during the sample and canvas tests, and is classified as 1-5 levels of cut resistance

Index	Level 1	Level 2	Level 3	Level 4	Level 5
	1.2	2.5	5.0	10.0	20.0

3.TEAR RESISTANCE

The glove palm material is torn by tension equipment and the grade of the product's tear resistance is determined by calculating the force value required to tear, indicated by a number between 1 and 4. The higher the force value, the better the tear resistance.

N	Level 1	Level 2	Level 3	Level 4
	10	25	50	75

4.PUNCTURE RESISTANCE

The puncture resistance of the product is determined by calculating the force used to puncture the material in glove palm with a standard puncture needle, and is indicated by a number between 1 and 4. The higher the force value, the better the puncture resistance

N	Level 1	Level 2	Level 3	Level 4
	20	60	100	150

5.CUT RESISTANCE-ISO 13997 TDM TEST

The TDM cut test uses a blade to cut through the glove palm at a constant speed to test the travel length of the blade under different loads, using a sophisticated mathematical formula to calculate (slope) the amount of force that needs to be applied to make the blade travel 20mm to cut through the sample.

The test is a new addition to the EN 388:2016 edition, and the result level is expressed in A-F, with F being the highest level.

Compared with EN 388:2003 coupe test, TDM test can provide more accurate working cut resistance performance index.

Description.

If the material dulls the blade during the Coupe test, the cutting test of EN ISO 13997 (TDM test) is performed and the result of the TDM cutting test will be the fifth character mark displayed on the glove and the Coupe test value will be marked "X"

N	Level A	Level B	Level C	Level D	Level E	Level F
	2	5	10	15	22	30

6.IMPACT RESISTANCE（EN 13594）

The sixth character represents impact protection, which is an optional test. If the glove is tested for impact protection, this information is given by the letter P as the sixth and final symbol. If there is no P, the glove does not have impact performance protection.

A1-A9 CUT RESISTANT GLOVES

A12501 15G GREY NYLON+SPANDEX LINER, MICRO FOAM NITRILE PALM COATING

SPECIFICATIONS

Gauge	15
Liner	Nylon+spandex
Coating	Micro foam nitrile ,palm coated
Size	7-12
EN388	4131X
MOQ	6000 pairs

FEATURES

APPLICATIONS

A12502 15G GREY NYLON+SPANDEX LINER, MICRO FOAM NITRILE 3/4 COATING

SPECIFICATIONS

Gauge	15
Liner	Nylon+spandex
Coating	Micro foam nitrile , 3/4 coated
Size	7-12
EN388	4131X
MOQ	6000 pairs

FEATURES

APPLICATIONS

A12503 15G GREY NYLON+SPANDEX LINER, MICRO FOAM NITRILE 3/4 COATING WITH DOTS

SPECIFICATIONS

Gauge	15
Liner	Nylon+spandex
Coating	Micro foam nitrile , 3/4 coating
Size	7-12
EN388	4131X
MOQ	6000 pairs

FEATURES

APPLICATIONS

A12801 18G GREY NYLON+SPANDEX LINER, MICRO FOAM NITRILE PALM COATING

SPECIFICATIONS

Gauge	18
Liner	Nylon+spandex
Coating	Micro foam nitrile , palm coated
Size	7-12
EN388	4131X
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4131X

A12802 18G BLUE NYLON+SPANDEX LINER, MICRO FOAM NITRILE PALM COATING

SPECIFICATIONS

Gauge	18
Liner	Nylon+spandex
Coating	Micro foam nitrile , palm coated
Size	7-12
EN388	4131X
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4131X

A13501 15G GREY NYLON+SPANDEX LINER, ROUGH SANDY NITRILE PALM COATING + THUMB REINFORCEMENT

SPECIFICATIONS

Gauge	15
Liner	Nylon+spandex
Coating	Rough sandy nitrile ,palm coated
Size	7-12
EN388	4131X
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4131X

A18301 13G POLYESTER LINER, FULLY TRANSPARENT SILICON COATED

SPECIFICATIONS

Gauge	13
Liner	Polyester
Coating	Transparent silicone, fully coated
Size	7-12
EN388	4131X
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4131X

A25301 13G GLASS FIBER/POLYESTER, PU PALM COATING

SPECIFICATIONS

Gauge	13
Liner	glass firber/polyester
Coating	PU, palm coated
Size	7-12
EN388	4X42B
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X42B

A25302 13G GLASS FIBER/POLYESTER, PU PALM COATING

SPECIFICATIONS

Gauge	13
Liner	glass firber/polyester
Coating	PU, palm coated
Size	7-12
EN388	4X42B
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X42B

A25303 13G ORANGE GLASS FIBER/HPPE, PU PALM COATING

SPECIFICATIONS

Gauge	13
Liner	Glass firber/HPPE
Coating	PU, palm coated
Size	7-12
EN388	4X42B
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X42B

A25304 13G GLASS FIBER/HPPE, PU PALM COATING

SPECIFICATIONS

Gauge	13
Liner	Glass firber/HPPE
Coating	PU, palm coated
Size	7-12
EN388	4X42B
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X42B

A32301 13G WHITE HPPE/GLASS FIBER/STEEL LINER,THINK MICRO FOAM NITRILE PALM COATING

SPECIFICATIONS

Gauge	13
Liner	HPPE/glass fiber/steel liner
Coating	Micro foam nitrile ,palm coated
Size	7-12
EN388	4X43C
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X43C

A35302 13G GREY HPPE/GLASS FIBER/STEEL LINER,PU PALM COATING

SPECIFICATIONS

Gauge	13
Liner	HPPE/glass fiber/steel liner
Coating	PU, palm coated
Size	7-12
EN388	4X43C
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X43C

A33301 13G GREY HPPE/GLASS FIBER/STEEL LINER,SANDY NITRILE PALM COATING

SPECIFICATIONS

Gauge	13
Liner	HPPE/glass fiber/steel liner
Coating	Sandy nitrile ,palm coated
Size	7-12
EN388	4X43C
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X43C

A30101 10G YELLOW ARAMID LINER,COWHIDE PALM COATING

SPECIFICATIONS

Gauge	10
Liner	Aramid liner
Coating	Cowhide, palm coated
Size	7-12
EN388	4X43C
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X43C

A35301 13G BLACK HPPE/GLASS FIBER/STEEL LINER,PU PALM COATING

SPECIFICATIONS

Gauge	13
Liner	HPPE/glass fiber/steel liner
Coating	PU, palm coated
Size	7-12
EN388	4X43C
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X43C

A43101 10G STEEL/GLASS FIBER/POLYCOTTON, SANDY NITRILE PALM COATING

SPECIFICATIONS

Gauge	10
Liner	Steel/glass fiber/polycotton
Coating	Sandy nitrile ,palm coated
Size	7-12
EN388	4X43D
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X43D

A48301 13G HPPE/STEEL/GLASS FIBER, TRANSPARENT SILICIONE PALM COATED

SPECIFICATIONS

Gauge	13
Liner	HPPE/steel/glass fiber
Coating	Silicone ,palm coated
Size	7-12
EN388	4X43D
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X43D

A45301 13G ORANGE HPPE/STEEL/GLASS FIBER, PU PALM COATING

SPECIFICATIONS

Gauge	13
Liner	HPPE/steel/glass fiber
Coating	PU, palm coated
Size	7-12
EN388	4X43D
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X43D

A40501 15G HPPE/STEEL/GLASS FIBER

SPECIFICATIONS

Gauge	15
Liner	HPPE/steel/glass fiber
Size	7-12
EN388	4X43D
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X43D

A45303 13G INDUSTRIAL FIBER/STEEL, PU PALM COATING

SPECIFICATIONS

Gauge	13
Liner	Industrial fiber/steel
Coating	PU, palm coated
Size	7-12
EN388	4X43D
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X43D

A42301 13G GREY HPPE/STEEL/GLASS FIBER, MICRO FOAM NITRILE PALM COATING

SPECIFICATIONS

Gauge	13
Liner	HPPE/steel/glass fiber
Coating	Micro foam nitrile,palm coated
Size	7-12
EN388	4X43D
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X43D

A52301 13G GREY HPPE/STEEL/GLASS FIBER, MICRO FOAM NITRILE PALM COATING

SPECIFICATIONS

Gauge	13
Liner	HPPE/steel/glass fiber
Coating	Micro foam nitrile ,palm coated
Size	7-12
EN388	4X43E
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X43E

A53801 18G BLUE HPPE/STEEL/GLASS FIBER, SANDY NITRILE PALM COATING WITH THUMB REINFORCEMENT

SPECIFICATIONS

Gauge	18
Liner	HPPE/steel/glass fiber
Coating	sandy nitrile , palm coated
Size	7-12
EN388	4X43E
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X43E

A53301 13G BLUE HPPE/STEEL/GLASS FIBER, SANDY NITRILE PALM COATING

SPECIFICATIONS

Gauge	13
Liner	HPPE/steel/glass fiber
Coating	sandy nitrile ,palm coated
Size	7-12
EN388	4X43E
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X43E

A53302 13G BLUE HPPE/STEEL/GLASS FIBER, SANDY NITRILE PALM COATING WITH THUMB REINFORCEMENT

SPECIFICATIONS

Gauge	13
Liner	HPPE/steel/glass fiber
Coating	sandy nitrile , palm coated
Size	7-12
EN388	4X43E
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X43E

A53303 13G ORANGE HPPE/STEEL/GLASS FIBER, SANDY NITRILE PALM COATING WITH THUMB REINFORCEMENT

SPECIFICATIONS

Gauge	13
Liner	HPPE/steel/glass fiber
Coating	sandy nitrile , palm coated
Size	7-12
EN388	4X43E
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X43E

A55301 13G GREY STAPLE HPPE/STEEL/GLASS FIBER, PU PALM COATING

SPECIFICATIONS

Gauge	13
Liner	Stable HPPE/steel/glass fiber
Coating	PU , palm coated
Size	7-12
EN388	4X43E
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X43E

A65301 13G BLUE HPPE/STEEL/GLASS FIBER, PU PALM COATING WITH THUMB REINFORCEMENT

SPECIFICATIONS

Gauge	13
Liner	HPPE/steel/glass fiber
Coating	PU , palm coated
Size	7-12
EN388	4X43E
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X43E

A62301 13G ECO FRIENDLY YARN/HPPE/STEEL/GLASS FIBER, SANDY NITRILE PALM COATING WITH THUMB REINFORCEMENT

SPECIFICATIONS

Gauge	13
Liner	Eco friendly yarn/HPPE/steel/glass fiber
Coating	Sandy nitrile ,palm coated
Size	7-12
EN388	4X43F
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X43F

A63301 13G ACRYLIC/GLASS FIBER/STEEL, SANDY NITRILE PALM COATING

SPECIFICATIONS

Gauge	13
Liner	Acrylic/glass fiber/steel
Coating	Sandy nitrile , spalm coated
Size	7-12
EN388	4X43F
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X43F

A72301 13G GREY HPPE/STEEL/GLASS FIBER, MICRO FOAM NITRILE PALM COATING

SPECIFICATIONS

Gauge	13
Liner	HPPE/steel/glass fiber
Coating	Micro foam nitrile , palm coated
Size	7-12
EN388	4X43F
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X43F

A76101 10G KEVLAR/ARAMID, LATEX CRINKLE PALM COATING

SPECIFICATIONS

Gauge	10
Liner	Kevlar/aramid
Coating	Latex crinkle ,palm coated
Size	7-12
EN388	4X43F
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X43F

A70101 10G KEVLAR/ARAMID, COWHIDE LEATHER PALM,REINFORCED THUMB,ROLLED LEATHER ON FINGERS

SPECIFICATIONS

Gauge	10
Liner	Kevlar/aramid
Coating	Cowhide , palm coated
Size	7-12
EN388	4X43F
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X43F

A80301 13G GREY HPPE/STEEL/GLASS FIBER

› SPECIFICATIONS

Gauge	13
Liner	HPPE/steel/glass fiber
Coating	Any coating
Size	7-12
EN388	4X43F
MOQ	6000 pairs

› FEATURES

› APPLICATIONS

EN388
4X43F

A92301 13G GREY DIAMOND YARN/STEEL/GLASS FIBER, MICRO FOAM NITRILE PALM COATING

› SPECIFICATIONS

Gauge	13
Liner	Diamond yarn/steel/glass fiber
Coating	Micro foam nitrile ,palm coated
Size	7-12
EN388	4X44F
MOQ	6000 pairs

› FEATURES

› APPLICATIONS

EN388
4X44F

A92302 13G BLUE TUNGSTEN YARN/STEEL/GLASS FIBER, MICRO FOAM NITRILE PALM COATING

› SPECIFICATIONS

Gauge	13
Liner	Tungsten yarn/steel/glass fiber
Coating	Micro foam nitrile ,palm coated
Size	7-12
EN388	4X44F
MOQ	6000 pairs

› FEATURES

› APPLICATIONS

EN388
4X44F

ANTI-IMPACT GLOVES

A12301P 13G POLYESTER LINER, MICRO FOAM NITRILE PALM COATING, TPR ON BACK

SPECIFICATIONS

Gauge	13
Liner	Polyester
Coating	Micro foam nitrile ,palm coated
Size	7-12
EN388	4131AP
MOQ	6000 pairs

FEATURES

APPLICATIONS

A12501P 15G NYLON+SPANDEX LINER, MICRO FOAM NITRILE FULL COATING WITH DOTS,THUMB WITH REINFORCEMENT TPR ON BACK

SPECIFICATIONS

Gauge	15
Liner	Nylon+spandex
Coating	Micro foam nitrile ,fully coated
Size	7-12
EN388	4X31AP
MOQ	6000 pairs

FEATURES

APPLICATIONS

A13301P 13G POLYESTER LINER, SANDY NITRILE PALM COATING,THUMB WITH REINFORCEMENT, TPR ON BACK

SPECIFICATIONS

Gauge	13
Liner	Polyester
Coating	Sandy nitrile , palm coated
Size	7-12
EN388	4131AP
MOQ	6000 pairs

FEATURES

APPLICATIONS

A33301P 13G A3 GLOVES LINER, SANDY NITRILE PALM COATING,THUMB WITH REINFORCEMENT, TPR ON BACK

SPECIFICATIONS

Gauge	13
Liner	HPPE/steel/glass fiber
Coating	Sandy nitrile , palm coated
Size	7-12
EN388	4X43CP
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X43CP

A33302P 13G A3 GLOVES LINER, 2 TIMES SANDY NITRILE PALM COATING,TPR ON BACK

SPECIFICATIONS

Gauge	13
Liner	HPPE/steel/glass fiber
Coating	2 times sandy nitrile,palm coated
Size	7-12
EN388	4X43CP
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X43CP

A33303P 13G A3 GLOVES LINER, 2 TIMES SANDY NITRILE 3/4 COATING,D3O ON BACK

SPECIFICATIONS

Gauge	13
Liner	HPPE/steel/glass fiber
Coating	2 times sandy nitrile ,3/4 coated
Size	7-12
EN388	4X43DP
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X43DP

A42801P 18G A4 GLOVES LINER, MICRO FOAM NITRILE PALM COATING,TPR ON BACK

SPECIFICATIONS

Gauge	18
Liner	HPPE/steel/glass fiber
Coating	Micro foam nitrile ,palm coated
Size	7-12
EN388	4X43DP
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X43DP

A53301P 13G A5 GLOVES LINER, 2 TIMES SANDY NITRILE PALM COATING,TPR ON BACK

SPECIFICATIONS

Gauge	13
Liner	HPPE/steel/glass fiber
Coating	2 times sandy nitrile ,palm coated
Size	7-12
EN388	4X43EP
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X43EP

A53302P 13G A5 GLOVES LINER, 2 TIMES SANDY NITRILE PALM COATING,TPR ON BACK

SPECIFICATIONS

Gauge	13
Liner	HPPE/steel/glass fiber
Coating	2 times sandy nitrile , palm coated
Size	7-12
EN388	4X43EP
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X43EP

CHEMICAL GLOVES

C3501 COTTON LINER, SMOOTH NITRILE + SANDY NITRILE FULLY COATED GLOVES

SPECIFICATIONS

Liner	Cotton
Coating	First layer nitrile fully coated, 2nd layer rough nitrile fully coated
Length	65cm
EN388	3111
MOQ	2400 pairs

FEATURES

APPLICATIONS

CE

EN388
3111

C3502 COTTON LINER, SMOOTH NITRILE + SANDY NITRILE FULLY COATED GLOVES

SPECIFICATIONS

Liner	Cotton
Coating	First layer nitrile fully coated, 2nd layer rough nitrile fully coated
Length	30cm
EN388	3111
MOQ	2400 pairs

FEATURES

APPLICATIONS

CE

EN388
3111

C4501 COTTON LINER, NEOPRENE RUBBER FULLY COATED GLOVES

SPECIFICATIONS

Liner	Cotton
Coating	Neoprene rubber fully coated
Length	38cm
EN388	3111
MOQ	2400 pairs

FEATURES

APPLICATIONS

CE

EN388
3111

C2501 COTTON LINER, SMOOTH NITRILE FULLY COATED GLOVES

SPECIFICATIONS

Liner	Cotton
Coating	Smooth nitrile fully coated
Length	Knit
EN388	4131
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4131

C2502 COTTON LINER, SMOOTH NITRILE 3/4 COATED GLOVES

SPECIFICATIONS

Liner	Cotton
Coating	Smooth nitrile 3/4 coated
Cuff	Knit
EN388	4131
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4131

C2503 COTTON LINER, SMOOTH NITRILE 3/4 COATED GLOVES

SPECIFICATIONS

Liner	Jesey liner
Coating	Smooth nitrile fully coated
Cuff	Safety cuff
EN388	4131
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4131

C2504 COTTON LINER, SMOOTH NITRILE 3/4 COATED GLOVES

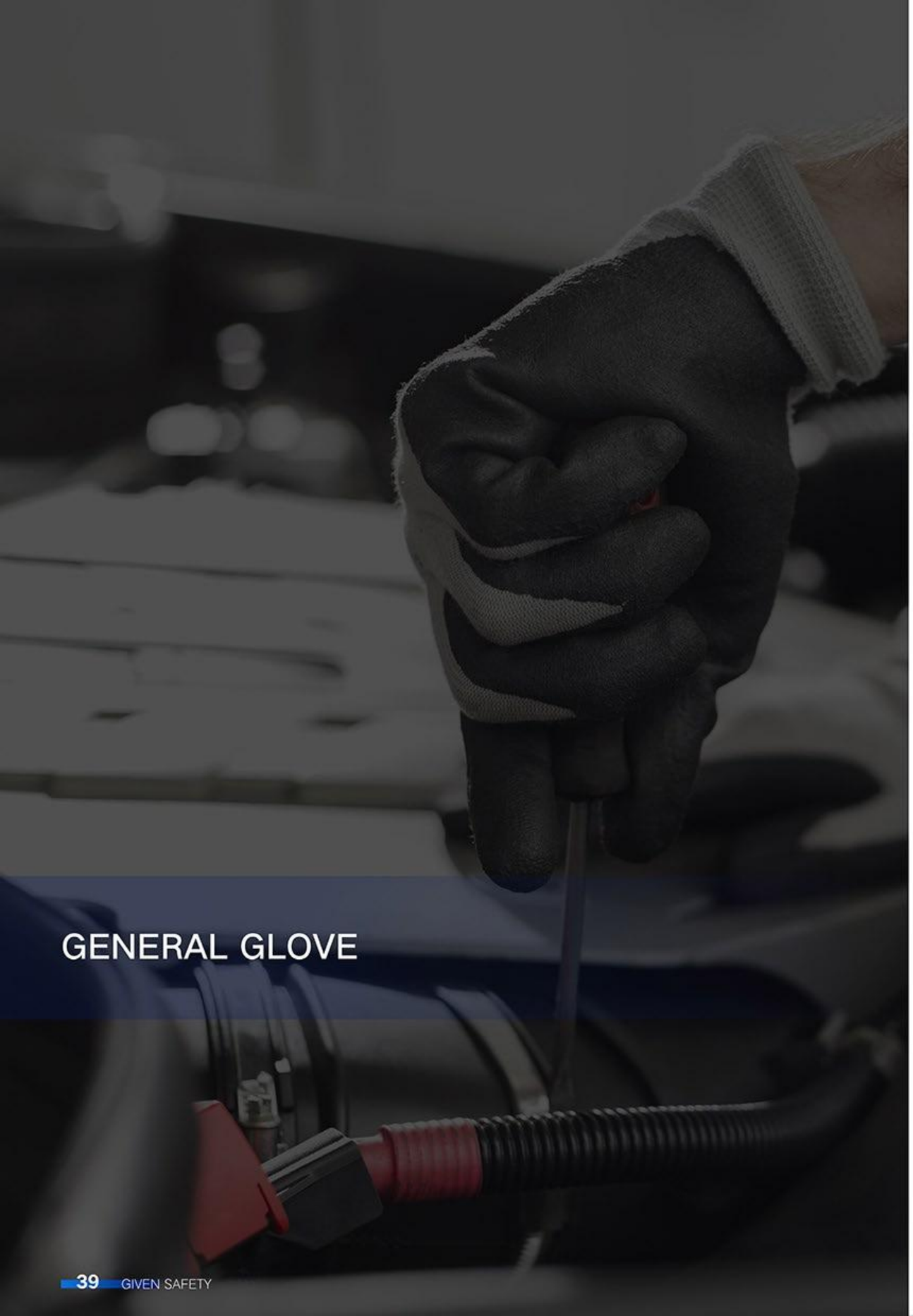
SPECIFICATIONS

Liner	Jesey liner
Coating	Smooth nitrile 3/4 coated
Cuff	Safety cuff
EN388	4131
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4131



GENERAL GLOVE

G16101 10G YELLOW POLYCOTTON LINER, GREEN LATEX CRINKLE PALM COATED

SPECIFICATIONS

Gauge	10
Liner	polycotton
Coating	Latex crinkle ,palm coated
Size	7-12
EN388	3121
MOQ	24000 pairs

FEATURES

APPLICATIONS

G16102 10G GREY POLYCOTTON LINER, BLUE LATEX CRINKLE PALM COATED

SPECIFICATIONS

Gauge	10
Liner	Polycotton
Coating	Latex crinkle ,palm coated
Size	7-12
EN388	3121
MOQ	24000 pairs

FEATURES

APPLICATIONS

G16103 10G 5 THREADS BLUE POLYCOTTON LINER, BLUE LATEX CRINKLE PALM COATED

SPECIFICATIONS

Gauge	10
Liner	Polycotton
Coating	Latex crinkle ,palm coated
Size	7-12
EN388	3121
MOQ	24000 pairs

FEATURES

APPLICATIONS

G16301 13G RED POLYESTER LINER, BLACK LATEX CRINKLE PALM COATED

SPECIFICATIONS

Gauge	13
Liner	Polyester
Coating	Latex crinkle ,palm coated
Size	7-12
EN388	3121
MOQ	24000 pairs

FEATURES

APPLICATIONS

G15301 13G WHITE POLYESTER LINER, WHITE PU PALM COATED

SPECIFICATIONS

Gauge	13
Liner	Polyester
Coating	PU ,palm coated
Size	7-12
EN388	3131
MOQ	24000 pairs

FEATURES

APPLICATIONS

G15302 13G BLACK POLYESTER LINER, BLACK PU PALM COATED

SPECIFICATIONS

Gauge	13
Liner	Polyester
Coating	PU ,palm coated
Size	7-12
EN388	3131
MOQ	24000 pairs

FEATURES

APPLICATIONS

G15303 13G BLUE POLYESTER LINER, WHITE PU PALM COATED

SPECIFICATIONS

Gauge	13
Liner	Polyester
Coating	PU ,palm coated
Size	7-12
EN388	3131
MOQ	24000 pairs

FEATURES

APPLICATIONS

G15304 13G CARBON FIBER POLYESTER LINER, PU FINGER COATED

SPECIFICATIONS

Gauge	13
Liner	Carbon fiber polyester
Coating	PU ,finger coated
Size	7-12
EN388	3131
MOQ	24000 pairs

FEATURES

APPLICATIONS

G14301 13G BLACK POLYESTER LINER, SMOOTH NITRILE COATED

SPECIFICATIONS

Gauge	13
Liner	Polyester
Coating	Smooth nitrile , palm coated
Size	7-12
EN388	4131
MOQ	24000 pairs

FEATURES

APPLICATIONS

G14302 13G PRINTED POLYESTER LINER, SMOOTH NITRILE COATED

SPECIFICATIONS

Gauge	13
Liner	Polyester
Coating	Smooth nitrile , palm coated
Size	7-12
EN388	4131
MOQ	24000 pairs

FEATURES

APPLICATIONS

CE

EN388

4131

G14501 15G NYLON + SPANDEX LINER, SMOOTH NITRILE FULLY COATED

SPECIFICATIONS

Gauge	15
Liner	Nylon+spandex
Coating	Smooth nitrile ,fully coated
Size	7-12
EN388	4131
MOQ	24000 pairs

FEATURES

APPLICATIONS

CE

EN388

4131

WATER PROOF GLOVES/WINTER GLOVES

W12301 13G NYLON LINER,SMOOTH NITRILE FULLY COATED+ MICRO FOAM NITRILE PALM COATING

SPECIFICATIONS

Gauge	13
Liner	Nylon
Coating	Smooth nitrile fully coated+ micro foam nitrile palm coating
Size	7-12
EN388	3131X
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
3131X

W12302 13G NYLON LINER,SMOOTH NITRILE FULLY COATED+ MICRO FOAM NITRILE PALM COATING

SPECIFICATIONS

Gauge	13
Liner	Nylon
Coating	Smooth nitrile fully coated+ micro foam nitrile palm coating
Size	7-12
EN388	3131X
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
3131X

W13301 13G NYLON LINER,SMOOTH NITRILE FULLY COATED+ SANDY NITRILE PALM COATING

SPECIFICATIONS

Gauge	13
Liner	Nylon
Coating	Smooth nitrile fully coated+ sandy nitrile palm coating
Size	7-12
EN388	3131X
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
3131X

W17301 13G NYLON LINER,SMOOTH LATEX FULLY COATED+ FOAM LATEX PALM COATING

SPECIFICATIONS

Gauge	13
Liner	Nylon
Coating	Smooth latex fully coated+ foam latex palm coating
Size	7-12
EN388	3131X
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
3131X

W17302 13G NYLON +7G ACRYLIC TERRY FLEECED LINER,SMOOTH LATEX FULLY COATED+ FOAM LATEX PALM COATING

SPECIFICATIONS

Gauge	13G+7G
Liner	Nylon/acrylic/terry fleeced
Coating	Smooth latex fully coated+ foam latex palm coating
Size	7-12
EN388	3231X
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
3231X

W53301 A5 GLOVES LINER,SMOOTH NITRILE FULLY COATED+ SANDY NITRILE PALM COATING

SPECIFICATIONS

Gauge	13G
Liner	HPPE/steel/glass fiber
Coating	Smooth nitrile fully coated+sandy nitrile palm coating
Size	7-12
EN388	4X43E
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X43E

W53302 A5 GLOVES LINER, SMOOTH NITRILE 3/4 COATED + SANDY NITRILE PALM COATING

SPECIFICATIONS

Gauge	13G
Liner	HPPE/steel/glass fiber
Coating	Smooth nitrile 3/4 coated + sandy nitrile palm coating
Size	7-12
EN388	4X43E
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X43E

W62301 A6 GLOVES LINER,SMOOTH NITRILE FULLY COATED+ MICRO FOAM NITRILE PALM COATING

SPECIFICATIONS

Gauge	13G
Liner	HPPE/steel/glass fiber
Coating	Smooth nitrile fully coated+ micro foam nitrile palm coating
Size	7-12
EN388	4X43E
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4X43F

WM3101 10G ACRYLIC TERRY FLEECED LINER,SANDY NITRILE PALM COATING

SPECIFICATIONS

Gauge	10G
Liner	Acrylic terry fleeced liner
Coating	Sandy nitrile ,palm coated
Size	7-12
EN388	4143X
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4131X

WM3301 13G POLYESTER + 7G ACRYLIC TERRY FLEECED LINER,SANDY NITRILE PALM COATING

SPECIFICATIONS

Gauge	13G+7G
Liner	Polyester / acrylic terry fleeced liner
Coating	Sandy nitrile ,palm coated
Size	7-12
EN388	4143X
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4131X

WM7301 13G NYLON + 7G ACRYLIC TERRY FLEECED LINER,SMOOTH LATEX FULLY COATED + LATEX FOAM PALM COATED

SPECIFICATIONS

Gauge	13G+7G
Liner	Polyester / acrylic terry fleeced liner
Coating	Smooth latex fully coated + latex foam palm coated
Size	7-12
EN388	4143X
MOQ	6000 pairs

FEATURES

APPLICATIONS

EN388
4131X