2024 GLOVES

DELTAPLUS

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Technical Information

TYPES OF HAND PROTECTION

CUT PROTECTION
Cut resistant gloves
Intense cut work
Long-lasting cut work
Slightly sharp and long-lasting work

MECHANICAL PROTECTION FOR PRECISION WORKS
Works in dry environment
Specific works
Works in wet environment
Works in oily environment

MECHANICAL PROTECTION FOR MULTI PURPOSE WORKS
Works in dry, wet and oil environment

CHEMICAL PROTECTION
Works with prolonged chemical resistance
Works with occasional chemical resistance
Disposable

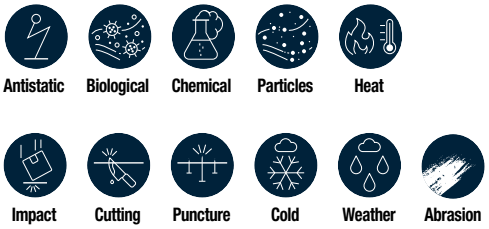
THERMAL PROTECTION
Leather gloves
Thermal cold works
Thermal specific works

How to Identify Sizes?
Our sizes are marked with numbers as well as size initials.

6-XS	7-SM	8-MD	9-LG	10-XL	11-2X	12-XXXL

ICONS IN THIS BROCHURE

Risk protection



Hand protection

TESTING & STANDARDS

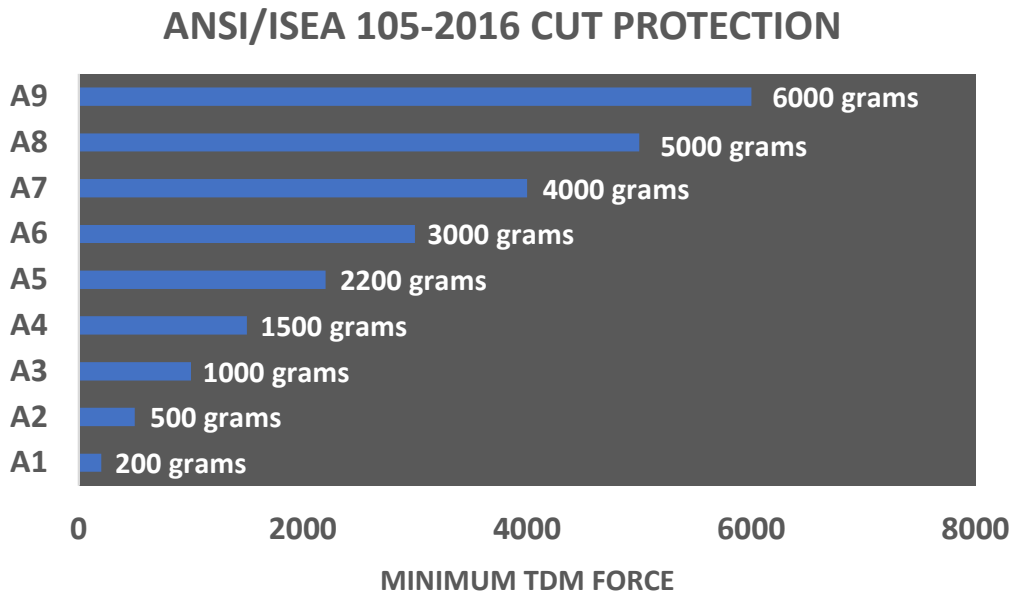
The ANSI and EN standards shown below provide a helpful guideline in assessing the gloves fabric resistance to various hazards. As industries and workplaces change and evolve, so does the need for selecting the correct protective equipment.

ANSI/ISEA 105-2016: AMERICAN NATIONAL STANDARD FOR HAND PROTECTION CLASSIFICATION

ANSI/ISEA 105-2016 is a glove standard that measures performance attributes to ensure hand protection in the workplace. Its classifications assist employers and workers to select the appropriate glove according to tasks and workplace exposures. ANSI/ISEA 105-2016 is related to provide information about Cuts, Abrasions, Chemicals, and Flame Resistance.

ANSI/ISEA 105 - 2016 CUT PROTECTION

The following table shows the glove's capability (by levels) to withstand the weight before the cut.



ANSI/ISEA 138-2019: AMERICAN NATIONAL STANDARD FOR PERFORMANCE AND CLASSIFICATION FOR IMPACT RESISTANT GLOVES

ANSI/ISEA 138-2019 is a new standard that has improved methods classification to evaluate the performance of the glove's backhand protection. This test consists of dropping a 5 joules mass on the protection points of the glove. The impact's weight is measured by kilonewtons (kN) and the standard represents glove protection on a scale that goes from 1 to 3. In order to be approved to the standard, the glove needs to be tested 10 times for the fingers and 8 times for the knuckles; later with the average of the test results the glove is classified.

The following table explains the classification for Impact Resistance.

ANSI/ISEA 138-2019

PERFORMANCE LEVEL	MEAN (kN)	ALL IMPACTS (kN)
1	< 9 9	< 11.3
2	< 6.5	< 8.1
3	< 4	<5

THE EUROPEAN STANDARDS

EN ISO 21420 GENERAL REQUIREMENTS

The reference standard cannot be used alone, but only in combination with another standard containing protection performance requirements.

- **Conform to harmlessness (pH, chrome VI levels, etc…)**
- **Conform to the size chart (below)**
- **Assess the dexterity, breathability, and comfort**
- **Conform to the labeling, information and identification instructions**

SIZES AS PER STANDARD EN ISO 21420		
Glove size	Palm circumference (mm)	Length (mm)
6	152	160
7	178	171
8	203	182
9	229	192
10	254	204
11	279	215
12	304	226

STANDARDIZED LABELING/IDENTIFICATION

Each protective glove is clearly identified by a standardized label, containing the following elements:

- Our brand logo
- The product reference or the trade name
- The size
- An information tag indicating that instructions are available for the product
- The Standardized pictogram(s) with their performance ratings
- The batch number LOT and/or date of manufacture.
- If applicable, the expiry date.

EN16350 ELECTROSTATIC PROPERTIES

The EN16350 standard provides additional requirements for protective gloves that are worn in areas where flammable or explosive areas exist or might be present.

Further electrostatic properties can be determined through EN1149-1 (surface electrostatic properties) or EN1149-3 (charge decay), but cannot be used for electrostatic dissipative protective gloves.

EN511 COLD THERMAL RISK

The EN511 standard defines the requirements and test methods for cold protection gloves from cold transmitted by convection or conduction down to -30°C (optionally up to -50°C). Cold can be from climatic conditions or industrial activity. The selection process of a cold protection glove must take into account several parameters such as ambient temperature, the health of the person, the duration of exposure, and the level of activities.

PERFORMANCE LEVELS **REQUIREMENTS**

1 to 4 1 to 4 1

- **Impermeability to Water**
- **Resistance to Contact Cold**
  Measurement of the thermal insulation of the palm of a glove with respect to contact with an object of low temperature
- **Resistance to Convective Cold**
  Measurement of the thermal insulation of a glove with respect to an ambient atmosphere

PERFORMANCE LEVEL	INTENSE ACTIVITY	AVERAGE ACTIVITY	SLOW ACTIVITY
1	-10°C ≤ T < 0°C		
2	-30°C < T	0°C ≤ T < 10°C	
3		-15°C < T	5°C < T
4		-30°C < T	-10°C < T

EN407 HEAT AND FIRE RISK

The EN407 standard specifies the test methods, the general requirements, the thermal performance and the labelling of gloves and cuffs to protect from heat and fire.

It applies to all gloves which must protect hands from heat and/or flames in any one or several of the following forms: fire, contact heat, convective heat, radiating heat, small spray of molten metal or large spray of melting metal.

PERFORMANCE LEVELS **REQUIREMENTS**

1 to 4 1 to 4 1 to 4 1 to 4 1 to 4 1 to 4

- **Resistance to Large Melting Metal Spray**
  Amount of spray required to cause damage.
- **Resistance to Large Melting Metal Spray**
  Amount of spray required to raise the glove to a certain temperature.
- **Resistance to Radiating Heat**
  Time required to raise to a given temperature level.
- **Resistance to Conductive Heat**
  Time during which the glove is able to delay the transfer of the heat of a flame.
- **Resistance to Contact Heat**
  Temperature (within the range of 100°C to 500°C) at which the person wearing the gloves will not feel any pain (for a period of at least 15 seconds).
- **Resistance to Flammability**
  Time during which the material remains lighted and continues to be consumed.

If the product claims flammability resistance, the pictogram will be

If the product does not claim any resistance to flammability (0 or X), the pictogram will be

PERFORMANCE LEVEL	CONTACT TEMPERATURE °C	THRESHOLD TIME (second)
1	100° C	≥ 15 s
2	250° C	≥ 15 s
3	350° C	≥ 15 s
4	500° C	≥ 15 s

EN12477 WELDERS RISK

Requirements and test methods for gloves used for manual welding of metals, for cutting and related techniques. Welder gloves are ranked in two types: B when great dexterity is required (e.g.: TIG welding), and A for other welding processes.

EN ISO 374-1 AGAINST THE CHEMICAL RISKS

The EN ISO374-1 standard, protective gloves against chemicals, specifies the performance requirements required for gloves for protecting users against chemical products and defines the terms to be used:

- Penetration (tested as per standard EN374-2):
  Diffusion of water or air, to check the impermeability, through the porosities, seams, microholes or other imperfections present in the material of the protective glove.
- Degradation (tested as per standard EN374-4):
  Determination of the physical resistance of materials to degradation after continuous contact with hazardous chemicals.
- Permeation (tested as per standard EN374-3 or EN16523):
  Process by which a chemical product diffuses through the material of a protective glove by continuous contact.

The EN ISO version of standard 374-1 introduces the concept of three types of protection against the permeation of chemicals:

- Type A: The glove gives a performance index to permeation at least equal to 2 for 6 chemical test substances taken from the list of chemicals specified in the standard.

- Type B: The glove gives a performance index to permeation at least equal to 2 for 3 chemical test substances taken from the list of chemicals specified in the standard.

- Type C: The glove gives a performance index to permeation at least equal to 1 for 1 chemical test substances taken from the list of chemicals specified in the standard.

CODE LETTER	CHEMICAL PRODUCT	CAS number
A	Methanol	67-56-1
B	Acetone	67-64-1
C	Acetonitrile	75-05-8
D	Dichloromethane	75-09-2
E	Carbon disulfide	75-15-0
F	Toluene	108-88-3
G	Diethylamine	109-89-7
H	Tetrahydrofurane	109-99-9
I	Ethyl acetate	141-78-6
J	n-Heptane	142-82-5
K	Caustic soda 40 % (NaOH or sodium hydroxide)	1310-73-2
L	Sulfuric acid 96 %	7664-93-9
M	Nitric acid 65%	7697-37-2
N	Acetic acid 99%	64-19-7
O	Ammonia hydroxide 25%	1336-21-6
P	Hydrogen peroxide 30%	7722-84-1
S	Hydrofluoric acid 40%	7664-39-3
T	Formaldehyde 37%	50-00-0

PASSAGE TIME MEASURED (MN)	PERFORMANCE INDEX TO PERMEATION
> 10 mn	1
> 30 mn	2
> 60 mn	3
> 120 mn	4
> 240 mn	5
> 480 mn	6

EN ISO 374-5 AGAINST THE DANGERS OF MICRO-ORGANISMS

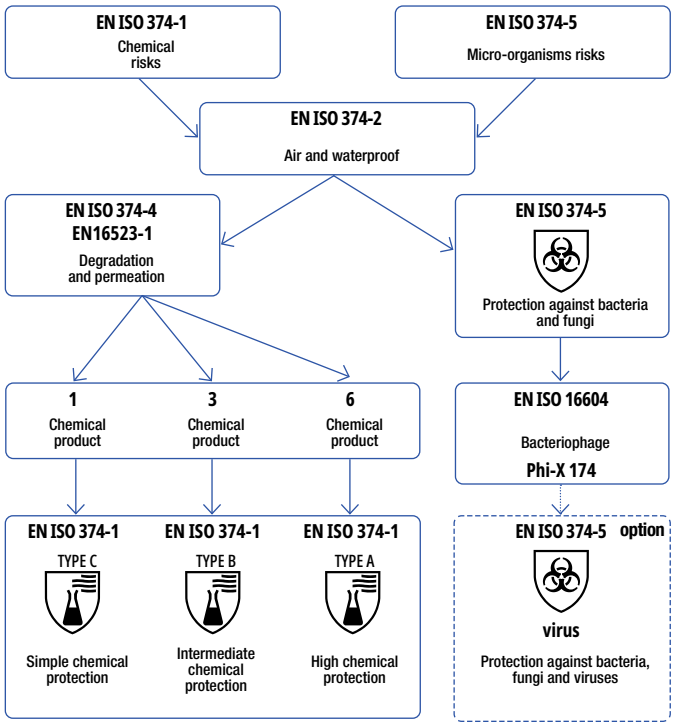
EN ISO 374-5 specifies the requirements and test methods for protective gloves intended to protect the user against microorganisms (mold and bacteria, potentially viruses).

Penetration of molds and bacteria (tested according to EN374-2): Test by which the water and airtightness of a glove is checked.

Penetration of viruses (tested according to method B of ISO 16604): Process that determines the resistance to penetration by bloodborne pathogens.

- Test method using Phi-X174 bacteriophage.

The glove, depending on its type, will bear the following pictogram:



EXAMPLES OF APPLICATION:

The field of use is decisive because, depending on the case, the glove may have to combine several properties in order to meet the necessary protection requirements. It is therefore, very important to refer to the recommended areas of use and the results of the laboratory tests found in the instructions for use. However, it is recommended to check that the gloves are suitable for the intended purpose by carrying out tests beforehand, because the conditions at the workplace may differ from those of the standard test, depending on the temperature, abrasion and degradation.

EN ISO 18889 AGAINST PESTICIDE RISKS

The ISO 18889 standard specifies the performance requirements of protective gloves for pesticide operators and re-entry workers. G1 gloves are suitable when the potential risk is relatively low. These gloves are not suitable for use with concentrated pesticide formulations and/or for scenarios where mechanical risks exist.

G1 gloves are typically single use gloves.

G2 gloves are suitable when the potential risk is higher. These gloves are suitable for use with diluted as well as concentrated pesticides. G2 gloves also meet the minimum mechanical resistance requirements and are therefore suitable for activities that require gloves with minimum mechanical strength.

GR gloves provide protection only to the palm-side of the hand for a re-entry worker who is in contact with dry and partially dry pesticide residues that remain on the plant surface after pesticide application.

EN421 AGAINST IONIZING RADIATION AND RADIOACTIVE CONTAMINATION

This standard provides requirements for protective gloves that are worn in an environment producing ionizing radiation or in an environment containing radioactive substances.

A glove protecting against radioactive contamination must be waterproof according to EN374-2.

A glove that protects against ionizing radiation must, in addition to being waterproof according to EN374-2, contain a certain amount of heavy metal such as lead.

EN388 ISO 23 388 MECHANICAL RISKS

The EN388 standard applies to all types of protective gloves with respect to physical and mechanical aggression from abrasion, cutting from puncture and tearing. Since the 2016 version of the standard, new optional performance have appeared.

PERFORMANCE LEVELS **REQUIREMENTS**

1 to 4 1 to 5 1 to 4 1 to 4 A to F ø or P

- **Resistance Impact on the Metacarpal Area** — Minimum attenuation of the impact force transmitted to the hand.
- **Resistance to Cutting with a Blade (TDM Test)** — Force necessary for a straight blade to cut the sample on a movement of 20 mm.
- **Resistance to Puncture** — Force required to pierce the sample with a standardized punch.
- **Resistance to Tearing** — Maximum force required to tear the sample.
- **Resistance to Cutting with a Blade** — Number of cycles required with a circular blade to cut the sample at constant speed.
- **Abrasion Resistance** — Number of cycles required to damage the sample at constant speed.

TEST	LEVEL 1	LEVEL 2	LEVEL 3	LEVEL 4	LEVEL 5
ABRASION RESISTANCE (NUMBER OF CYCLES)	100	500	2 000	8 000	-
BLADE CUTTING RESISTANCE (index)	1,2	2,5	5,0	10,0	20
TEAR RESISTANCE (N)	10	25	50	75	-
PUNCTURE RESISTANCE (N)	20	60	100	150	-

Impact resistance on the metacarpal area: if this performance is claimed, the "P" mark appears.

Marking example: 4233X P

TEST CUT RESISTANCE EN ISO 13997 (TDM)	LEVEL A	LEVEL B	LEVEL C	LEVEL D	LEVEL E	LEVEL F
APPLIED FORCE (N)	2	5	10	15	22	30

Examples of marking:

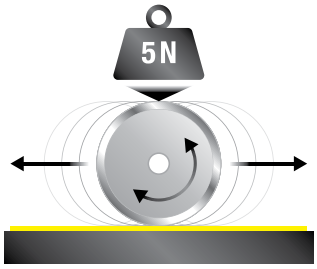
Cut by blade, 2 test methods:

EN388 6.2. :

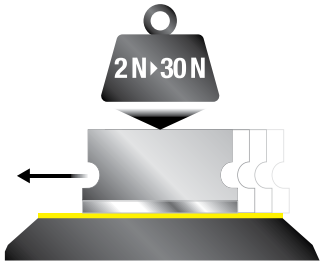
For low to middle risk of cutting. A circular blade on which a constant force of 5 N is applied, moves back and forth until the sample is cut. It measures the number of completed cycles and is credited with the corresponding level.

EN ISO 13997 :

For materials that blunt the blade during the EN388 6.2 test and or are particularly resistant, for high risk of cutting. A straight blade makes a single movement of 20 mm with a force of 2N, the test is repeated with a different force as many times as necessary until the sample is cut. A level corresponding to the force required to cut the sample is assigned. This method better represents the usage situations that present a high risk of cutting.



EN388 6.2.



EN ISO 13997

ANSI/ISEA 105 (American National Standards Institute) Classification and specifications for the protection of the hand. Part 5.11. cut resistance.

Weight necessary for a straight blade to cut the sample in a single movement.

Weight (g)	≥ 200	≥ 500	≥ 1000	≥ 1500	≥ 2200	≥ 3000	≥ 4000	≥ 5000	≥ 6000
2011 version - levels	1	2	3	4	5	-	-	-	-
2016 version - levels	A1	A2	A3	A4	A5	A6	A7	A8	A9

EN ISO 10819 ▶ VIBRATION-REDUCING EFFECTS

The EN ISO 10819 standard specifies performance requirements for vibration attenuation through gloves. The vibration-reducing material must also satisfy thickness and consistency requirements. It should be noted that these gloves can reduce but not eliminate health risks associated with hand-transmitted vibration exposure.

Vibration transmissibility in one-third-octave frequency bands from 25 to 200Hz must be equal to or less than 0.90. The one calculated in one-third-octave frequency bands from 200 to 1250 Hz must be equal to or less than 0.60.

▶ FOOD COMPATIBILITY IS GOVERNED BY:

Regulation (EC) N° 1935/2004 of the European Parliament and of the Council of 27th October 2004 on materials and articles intended to come into contact with foodstuffs.

Materials and articles must be manufactured in compliance with good manufacturing practice so that, under normal or foreseeable conditions of use, they do not transfer their constituents to food in quantities which could:

- Endanger human health
- Bring about an unacceptable change in the composition of the food or a deterioration in the organoleptic characteristics thereof.

Food contact of plastic materials is governed by Regulation (EU) No 10/2011 and the related requirements.

Materials PVC/Vinyl or even Latex/Nitrile gloves (unless local legislation exists) are directly subject to these regulations.

They define:

- Positives lists of authorized constituents;
- The purity criteria applicable to some of these constituents;
- Special migration limits in foodstuffs for certain constituents;
- Maximum residual quantities of some constituents in the material;
- An overall migration limit in foods.
- A limit of metal content for plastic materials and objects.

Annex III of Regulation (EU) 10/2011 provides the list of stimulants to be used for testing migration of constituents of plastic materials and articles intended to come into contact with foodstuffs:

- Aqueous foods (pH > 4.5): Stimulants A, B and C.
- Acid food (pH ≤ 4.5): Stimulant B.
- Alcoholic foods (≤ 20%): Stimulant C.
- Alcoholic foods (> 20%): Stimulant D1.
- Fatty foods: Stimulants D1 and D2.
- Foods containing free surface fats: Stimulant D2.
- Dry foods: Stimulant E.

THE FIBERS

XTREMcut+

Your ally in extreme cutting conditions
Association of innovative fibers that guarantee optimal cut protection

DELTAnocut

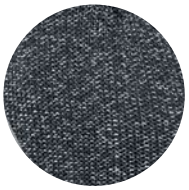
Polymer **high resistance**

Maximum dexterity

Washable: hygienic, gloves can be reused

Reduced thickness: Fine touch and better breathability

Soft touch: texture provides comfort and feeling of freshness all day

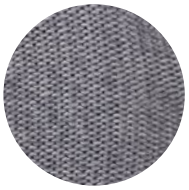


HEATnocut

For maximum safety and a good contact-heat protection
Cut resistance **adapted to the risk**
High level of **abrasion** resistance
Heat resistance **up to 482°F (250°C) depending on the model**

SOFTnocut

To combine safety and comfort
Excellent **cut** resistance
Maximum **abrasion** performance
Soft fibers: High level of **comfort**



ECOnocut

To combine safety and affordable price
Different levels of cutting resistance
Good abrasion performance
Economical fibers: good price

FULL CUT GLOVE RANGE

	18 GAUGE	15 GAUGE	13 GAUGE	10 GAUGE
A2 Packing, Electronics & repair, Coating, Finishing, Tiling, Assembly			VENICUTB03, VENICUTB04	
A3 Automotive, Assembly, Home appliance assembly, Maintenance & service, Handling & installation of glazing		VENICUTC01, VENICUTC02	VENICUTC03, VENICUTC04	
A4 Handling of composite materials, Handling of glass plates, Handling & assembly of cladding, Finishing work on sharp pieces			VV910, VV913, VENICUTD01, VENICUTD04, VENICUTD07, VENICUTD08, VECUT54BL, ECONOCUTDM1	VENICUTD02
A5 Handling of heavy sharp parts, Handling of sharp metal parts, Cutting of metals			VENICUTDX1	VV737
A6 Intensive cutting works, Assembly of heavy pieces, Metal press forming, Stamping	VENICUTF02		VENICUTF01, VENICUTF03	

Cut Protection
A6

BEST SELLER

EN 388 4X43F

ANSI/ISEA 105
Cut Level: A6

Reinforced thumb saddle

- **Comfort and flexibility for heavy work**
- **Individually bagged**

Works with touchscreen devices

VENICUTF02

Touch XTREMcut with TPU/Nitrile Foam Coated Palm

- XTREMcut high performance fibers
- TPU/Nitrile Foam coating on palm and fingertips
- Touchscreen capable
- Reinforced thumb saddle
- 18 gauge liner

ITEM #	SIZE	PACK
VECUTF02GR07	7-SM	12
VECUTF02GR08	8-MD	12
VECUTF02GR09	9-LG	12
VECUTF02GR10	10-XL	12

EN 388 4X43F

ANSI/ISEA 105
Cut Level: A6

Reinforced thumb saddle

- **Comfort and flexibility for heavy work**
- **Individually bagged**
- **4 inch (10 cm) extended cuff**

VENICUTF01

XTREMcut with Nitrile Micro-Foam Coated Palm + Reinforcement

- XTREMcut high performance fibers
- Gritty foam Nitrile coating on palm and fingertips
- Reinforced thumb saddle
- 13 gauge liner

ITEM #	SIZE	PACK
VECUTF01NO006	6-XS	12
VECUTF01NO007	7-SM	12
VECUTF01NO008	8-MD	12
VECUTF01NO009	9-LG	12
VECUTF01NO010	10-XL	12
VECUTF01NO011	11-2X	12

EN 388 4X42F

ANSI/ISEA 105
Cut Level: A6

Reinforced thumb saddle

- **Increased protection**
- **Increased lifespan**
- **Comfort and flexibility for heavy work**
- **Individually bagged**
- **4 inch (10 cm) extended cuff**

VENICUTF03

XTREMcut - Polyurethane Coated Palm + Reinforcement

- XTREMcut high performance fibers
- Polyurethane coating on palm and fingertips
- Reinforced thumb saddle
- 13 gauge liner

ITEM #	SIZE	PACK
VECUTF03GR06	6-XS	12
VECUTF03GR07	7-SM	12
VECUTF03GR08	8-MD	12
VECUTF03GR09	9-LG	12
VECUTF03GR10	10-XL	12
VECUTF03GR11	11-2X	12

APOLLON WINTER CUT VV737

Cut Resistant With Foam Latex Coating

- Acrylic/high performance polyethylene fibers
- Ideal in cold environments down to -15°C
- Foam latex coating on palm and fingertips.
- 10 gauge liner

ITEM #	SIZE	PACK
VV737JA08	8-MD	12
VV737JA09	9-LG	12
VV737JA10	10-XL	12
VV737JA11	11-2X	12

- **Increased breathability, dexterity and comfort**
- **Ideal for extreme environments**
- **Maintains heat**
- **Individually bagged**

EN 388 3X43E
EN 511 X3X
ANSI/ISEA 105
Cut Level: A5

Brushed acrylic:
- Cold protection
- Excellent comfort, keeps hands warm in cold conditions

HVL glove:
- Easy visual identification at the workstation

Foam latex coating:
- Resistance to abrasion, small cuts and perforations
- Flexibility
- Elasticity
- Breathability

VENICUTDX1

DELTAnocut® Polyurethane Coating Leather Reinforcement Palm

- DELTAnocut® high performance fibers
- Polyurethane coating and cowhide on palm and fingertips
- 13 gauge liner

ITEM #	SIZE	PACK
VECUTDX1GR08	8-MD	12
VECUTDX1GR09	9-LG	12
VECUTDX1GR10	10-XL	12
VECUTDX1GR11	11-2X	12

- **Reinforced abrasion resistance**
- **Suitable for heavy work**
- **Very soft and breathable material bringing comfort and dexterity**
- **Individually bagged**
- **4 inch (10 cm) extended cuff**

- Anatomic shape for all day wear
- Dedicated to increase precision and avoid fatigue of the nerves

EN 388 4X43D
ANSI/ISEA 105
Cut Level: A5

Cut Protection
A4

EN 388
3X43D
ANSI/ISEA 105
Cut Level: A4

- **1st smooth Nitrile coating: impermeable to oils**
- **2nd Nitrile foam coating: good adhesion**
- **Individually bagged**
- **4 inch (10 cm) extended cuff**

VENICUTD04

Premium DELTAnocut Double Nitrile Coating

- DELTAnocut high performance fibers
- Double Nitrile coating for oily work
- 13 gauge liner

ITEM #	SIZE	PACK
VECUTD04NO08	8-MD	12
VECUTD04NO09	9-LG	12
VECUTD04NO10	10-XL	12
VECUTD04NO11	11-2X	12

EN 388
4X42D
EN 407
X1XXXX
ANSI/ISEA 105
Cut Level: A4

- **Contact heat (100°C for 15 seconds), and cut resistant**
- **Very good level of abrasion resistance**
- **Individually bagged**

VENICUTD01

HEATnocut Foam Nitrile Coating

- HEATnocut high performance fibers
- Foam Nitrile coating on palm and fingertips
- 13 gauge liner

ITEM #	SIZE	PACK
VECUTD01GJ07	7-SM	12
VECUTD01GJ08	8-MD	12
VECUTD01GJ09	9-LG	12
VECUTD01GJ10	10-XL	12
VECUTD01GJ11	11-2X	12

EN 388
3X42D
EN 407
X2XXXX
ANSI/ISEA 105
Cut Level: A4

- **Contact heat (250°C for 15 seconds) and cut resistance**
- **Very good level of abrasion resistance**
- **Individually bagged**

VENICUTD02

HEATnocut Latex Coating

- HEATnocut high performance fibers
- Latex coating
- Rough finish for excellent grip on handled objects
- 10 gauge liner

ITEM #	SIZE	PACK
VECUTD02GJ07	7-SM	12
VECUTD02GJ08	8-MD	12
VECUTD02GJ09	9-LG	12
VECUTD02GJ10	10-XL	12

Cut Protection
A4

VENICUTD07
ECOnocut High Performance Fibers + Nitrile Coating

- **Bag of 3 pairs**

EN 388
3X42D
ANSI/ISEA 105
Cut Level: A4

- ECOnocut high performance fibers
- Nitrile coating on palm and fingertips
- 13 gauge liner

ITEM #	SIZE	PACK
VECUTD07GRG307	7-SM	4
VECUTD07GRG308	8-MD	4
VECUTD07GRG309	9-LG	4
VECUTD07GRG310	10-XL	4

Packs = 4 bags of 3 pairs (12 pairs total)

VENICUTD08
ECOnocut Polyurethane Coating

- **Comfortable**
- **Bag of 3 pairs**

EN 388
4X42D
ANSI/ISEA 105
Cut Level: A4

- ECOnocut high performance fibers
- Polyurethane coating on palm and fingertips
- 13 gauge liner

ITEM #	SIZE	PACK
VECUTD08GRG306	6-XS	4
VECUTD08GRG307	7-SM	4
VECUTD08GRG308	8-MD	4
VECUTD08GRG309	9-LG	4
VECUTD08GRG310	10-XL	4
VECUTD08GRG311	11-2X	4

Packs = 4 bags of 3 pairs (12 pairs total)

VENICUT54BL
DELTAnocut High Performance Fibers + Double Nitrile Coating

- **1st smooth Nitrile coating: impermeable to oils**
- **2nd Nitrile foam coating: good adhesion**
- **Individually bagged**

EN 388
4X43D
ANSI/ISEA 105
Cut Level: A4

- DELTAnocut high performance fibers
- Double Nitrile coating on palm and fingertips
- 13 gauge liner

ITEM #	SIZE	PACK
VECUT54BL08	8-MD	12
VECUT54BL09	9-LG	12
VECUT54BL10	10-XL	12
VECUT54BL11	11-2X	12

ECONOCUTDM1
Cut Resistant Sleeve

- **Bag of 2 sleeves**

EN 388
2X4XD
ANSI/ISEA 105
Cut Level: A4

- ECOnocut high performance fibers
- Knitted sleeve with thumbhole
- 13 gauge liner

ITEM #	SIZE	PACK
ECONOCUTDM1GR	ONE SIZE	12

- **1st smooth Nitrile coating: impermeable to oils**
- **2nd Nitrile foam coating: good adhesion**
- **Reduced discomfort at wrist, during prolonged use**
- **Washable**

EN 388
4X43DP

ANSI/ISEA 138
Impact Resistance:1

ANSI/ISEA 105
Cut Level: A4

EOS NOCUT VV910

High Performance Polyethylene Double Nitrile Coated Palm

- PVC reinforcement on back and fingertips. Smooth Nitrile coating/foam Nitrile on palm and fingertips
- Embossed inside reinforcement on palm
- Kevlar® thread on all the seams
- Flexible reinforcements for better protection against impact and pinching
- Reinforcement between the thumb and index finger and on the palm
- Protection against impact in metacarpal area. For an energy impact of 5J (EN 388), the maximum force transmitted to the back of the hand must be less than 9 kN (ANSI).
- 13 gauge liner

ITEM #	SIZE	PACK
VV910JA07	7-SM	12
VV910JA08	8-MD	12
VV910JA09	9-LG	12
VV910JA10	10-XL	12
VV910JA11	11-2X	12

- **Maintains heat**
- **1st smooth Nitrile coating: impermeable to oils**
- **2nd Nitrile foam coating: good adhesion.**
- **Reduced discomfort at wrist, during prolonged use**

EN 388
4X44DP

EN 511
13X

ANSI/ISEA 138
Impact Resistance:1

ANSI/ISEA 105
Cut Level: A4

EOS NOCUT WINTER VV913

High Performance Polyethylene Double Nitrile Coated Palm

- Acrylic interior support.
- PVC reinforcement on back and fingertips. Smooth Nitrile coating/foam Nitrile on palm and fingertips
- Embossed inside reinforcement on palm
- Kevlar® thread on all the seams
- Flexible reinforcements for better protection against impact and pinching
- Reinforcement between the thumb and index finger and on the palm
- Protection against impact in metacarpal area. For an energy impact of 5J (EN 388), the maximum force transmitted to the back of the hand must be less than 9 kN (ANSI).
- 13 gauge liner

ITEM #	SIZE	PACK
VV913JA08	8-MD	6
VV913JA09	9-LG	6
VV913JA10	10-XL	6
VV913JA11	11-2X	6

Cut Protection
A3

VENICUTC02
Premium Polyurethane Coating

- SOFTnocut high performance fibers
- Polyurethane coating on palm and fingertips
- Reinforcement between the thumb and index finger
- 15 gauge liner

ITEM #	SIZE	PACK
VECUTC02GR07	7-SM	12
VECUTC02GR08	8-MD	12
VECUTC02GR09	9-LG	12
VECUTC02GR10	10-XL	12
VECUTC02GR11	11-2X	12

- **Increased protection and lifespan**
- **Individually bagged**
- **4 inch (10 cm) extended cuff**

Reinforced thumb saddle

EN 388
4X43C
ANSI/ISEA 105
Cut Level: A3

VENICUTC01
Premium Foam Nitrile Coating

- SOFTnocut high performance fibers
- Foam Nitrile coating on palm and fingertips
- Reinforcement between the thumb band index finger
- 15 gauge liner

ITEM #	SIZE	PACK
VECUTC01GR07	7-SM	12
VECUTC01GR08	8-MD	12
VECUTC01GR09	9-LG	12
VECUTC01GR10	10-XL	12
VECUTC01GR11	11-2X	12

- **Increased protection and lifespan**
- **Individually bagged**
- **4 inch (10 cm) extended cuff**

Reinforced thumb saddle

EN 388
4X43C
ANSI/ISEA 105
Cut Level: A3

VENICUTC03
ECOnocut Nitrile Coating

- ECOnocut high performance fibers
- Nitrile coating on palm and fingertips.
- 13 gauge liner

ITEM #	SIZE	PACK
VECUTC03GRG307	7-SM	4
VECUTC03GRG308	8-MD	4
VECUTC03GRG309	9-LG	4
VECUTC03GRG310	10-XL	4

Packs = 4 bags of 3 pairs (12 pairs total)

- **High performance**
- **Bag of 3 pairs**

EN 388
4X43C
ANSI/ISEA 105
Cut Level: A3

Cut Protection
A2/A3

EN 388
4X42C
ANSI/ISEA 105
Cut Level: A3

- **High performance**
- **Comfortable**
- **Bag of 3 pairs**

VENICUTC04

ECOnocut Polyurethane Coating

- ECOnocut high performance fibers
- Polyurethane coating on palm and fingertips.
- 13 gauge liner

ITEM #	SIZE	PACK
VECUTC04GRG307	7-SM	4
VECUTC04GRG308	8-MD	4
VECUTC04GRG309	9-LG	4
VECUTC04GRG310	10-XL	4
VECUTC04GRG311	11-2X	4

Packs = 4 bags of 3 pairs (12 pairs total)

EN 388
3X43B
ANSI/ISEA 105
Cut Level: A2

- **Increased protection**
- **Bag of 3 pairs**

VENICUTB03 (VENICUT33)

ECOnocut Nitrile Coating

- ECOnocut high performance fibers
- Nitrile coating on palm and fingertips
- 13 gauge liner

ITEM #	SIZE	PACK
VECUTB03GRG306	6-XS	4
VECUTB03GRG307	7-SM	4
VECUTB03GRG308	8-MD	4
VECUTB03GRG309	9-LG	4
VECUTB03GRG310	10-XL	4
VECUTB03GRG311	11-2X	4

Packs = 4 bags of 3 pairs (12 pairs total)

EN 388
3X42B
ANSI/ISEA 105
Cut Level: A2

- **Comfortable**
- **Bag of 3 pairs**

VENICUTB04 (VENICUT34)

ECOnocut Polyurethane Coating

- ECOnocut high performance fibers
- Polyurethane coating on palm and fingertips
- 13 gauge liner

ITEM #	SIZE	PACK
VECUTB04GRG306	6-XS	4
VECUTB04GRG307	7-SM	4
VECUTB04GRG308	8-MD	4
VECUTB04GRG309	9-LG	4
VECUTB04GRG310	10-XL	4
VECUTB04GRG311	11-2X	4

Packs = 4 bags of 3 pairs (12 pairs total)

Hand protection specially designed for Electrostatic Discharge (ESD) environments

According to EN16350, electrostatic properties of protective gloves, the electrical resistance through a glove must be less than 10^8 Ω. These gloves help protect you from the risk of explosion by dissipating (as much as possible) the electrostatic electricity naturally present in the human body. They must be used in conjunction with shoes and anti-static clothing. The user must also be grounded. The performance obtained on our gloves ensures a high level of efficiency.

VE702PESD

Anti-static Carbon/Polyester Coating/Polyurethane Coating

- **High electrostatic dissipation to reduce the risk of discharge**
- **Individually bagged**

- Carbon fibers
- Polyurethane coating on palm and fingertips
- 13 gauge liner

EN 388 3121A

EN 16350 ≤ 6,38 x 10^5

ITEM #	SIZE	PACK
VE702PESD06	6-XS	12
VE702PESD07	7-SM	12
VE702PESD08	8-MD	12
VE702PESD09	9-LG	12
VE702PESD10	10-XL	12
VE702PESD11	11-2X	12

VE702P

Polyester/Polyurethane Palm

EN 388 3121X

- 100% polyester
- Polyurethane coating on palm and fingertips
- 13 gauge liner

ITEM #	SIZE	PACK
VE702P06	6-XS	12
VE702P07	7-SM	12
VE702P08	8-MD	12
VE702P09	9-LG	12
VE702P10	10-XL	12
VE702P11	11-2X	12

VE702PG

Polyester/Polyurethane Palm

EN 388 3121X

- 100% polyester
- Polyurethane coating on palm and fingertips
- 13 gauge liner

ITEM #	SIZE	PACK
VE702PG06	6-XS	12
VE702PG07	7-SM	12
VE702PG08	8-MD	12
VE702PG09	9-LG	12
VE702PG10	10-XL	12
VE702PG11	11-2X	12

VE702PN

Polyester/Polyurethane Palm

EN 388 3121X

- 100% polyester
- Polyurethane coating on palm and fingertips
- 13 gauge liner

ITEM #	SIZE	PACK
VE702PN06	6-XS	12
VE702PN07	7-SM	12
VE702PN08	8-MD	12
VE702PN09	9-LG	12
VE702PN10	10-XL	12
VE702PN11	11-2X	12

EN 388
4131A

- Good grip in oily/greasy environments
- Very good hand protection

- **Increased breathability, dexterity and comfort**
- **Oil resistance**
- **Precision touch**
- **Individually bagged**

Top selling style in MEP trades

BEST SELLER

VE726

Polyamide/Spandex Nitrile Micro-Foam Coating

- Polyamide/Spandex
- Nitrile Micro Foam coating on palm and fingertips
- 15 gauge liner

ITEM #	SIZE	PACK
VE726N007	7-SM	12
VE726N008	8-MD	12
VE726N009	9-LG	12
VE726N010	10-XL	12
VE726N011	11-2X	12

EN 388
3131X

- **Environmentally friendly materials & manufacturing process**
- **Versatile use**
- **Will not leave marks or fibers on handled objects**
- **Reduction of perspiration**
- **Individually bagged**

0% SILICONE DMF

SAFE & STRONG VV811

Polyamide - Polyurea Coating

- Solvent-free coating
- Water-based polyurea: soft, breathable and abrasion resistant
- Suitable for wet, oily and dry environments
- 15 gauge liner

ITEM #	SIZE	PACK
VV811GR06	6-XS	12
VV811GR07	7-SM	12
VV811GR08	8-MD	12
VV811GR09	9-LG	12
VV811GR10	10-XL	12
VV811GR11	11-2X	12

VE723

Polyester/Spandex - Nitrile Foam Coating

- Increased breathability, dexterity and comfort
- Precision touch
- Individually bagged

EN 388
4121X

- Polyester/Spandex
- Nitrile Foam coating on palm and fingertips
- 15 gauge liner

ITEM #	SIZE	PACK
VE723N007	7-SM	12
VE723N008	8-MD	12
VE723N009	9-LG	12
VE723N010	10-XL	12
VE723N011	11-2X	12

VE724

Polyester/Spandex Nitrile Palm Coating + Dots

- Good dexterity working with small parts
- Good grip of handled objects
- Individually bagged

EN 388
4121X

- Polyester/Spandex
- Nitrile dots on palm
- 15 gauge liner

ITEM #	SIZE	PACK
VE724N007	7-SM	12
VE724N008	8-MD	12
VE724N009	9-LG	12
VE724N010	10-XL	12
VE724N011	11-2X	12

VE713

Polyamide - 3/4 Nitrile Coating

- Very good mechanical performance
- Increased lifespan
- Very good resistance to abrasion
- Individually bagged

EN 388
3121X

- 100% polyamide
- Double Nitrile coating on palm, fingers and half back
- 13 gauge liner

ITEM #	SIZE	PACK
VE71307	7-SM	10
VE71308	8-MD	10
VE71309	9-LG	10
VE71310	10-XL	10

VE725

Polyester/Spandex 3/4 Nitrile Coating + Dots On Palm

- Very good dexterity working with small parts
- Very good protection of the back of the hand
- Individually bagged

EN 388
4121X

- 3/4 Nitrile coating on palm, fingertips and mid back
- Nitrile dots on palm
- 15 gauge liner

ITEM #	SIZE	PACK
VE725N007	7-SM	12
VE725N008	8-MD	12
VE725N009	9-LG	12
VE725N010	10-XL	12
VE725N011	11-2X	12

EN 388
3121X

- Very soft coating allows for excellent dexterity
- Breathable coating prevents perspiration build up
- Fluorescent color provides visual identification at the workstation
- Individually bagged

APOLLONIT VV734

Polyester/Spandex Nitrile Foam Coating

- Polyester/Spandex
- Nitrile Foam and TPU coating on palm and fingertips
- Touchscreen
- 15 gauge liner

ITEM #	SIZE	PACK
VV734JA07	7-SM	12
VV734JA08	8-MD	12
VV734JA09	9-LG	12
VV734JA10	10-XL	12
VV734JA11	11-2X	12

EN 388
3121X

- High dexterity glove
- Good grip in oily/ greasy environments
- Individually bagged

VE712GR

Polyester/Nitrile Coating

- 100% polyester
- Nitrile coating on palm and fingertips
- 13 gauge liner

ITEM #	SIZE	PACK
VE712GR07	7-SM	10
VE712GR08	8-MD	10
VE712GR09	9-LG	10
VE712GR10	10-XL	10
VE712GR11	11-2X	10

EN 388
4121X

- Individually bagged

VE722NO

Polyester/Nitrile Foam Coating

- 100% polyester
- Nitrile Foam coating on palm and fingertips
- 13 gauge liner

ITEM #	SIZE	PACK
VE722NO07	7-SM	12
VE722NO08	8-MD	12
VE722NO09	9-LG	12
VE722NO10	10-XL	12

General Purpose

VE733

Polyester Latex Palm Coating

- Good non-slip grip
- Individually bagged

- 100% polyester
- Pure latex coating on palm and fingertips
- Embossing finish
- 13 gauge liner

EN 388 2141A

EN 407 X2XXXX

ITEM #	SIZE	PACK
VE733OR07	7-SM	12
VE733OR08	8-MD	12
VE733OR09	9-LG	12
VE733OR10	10-XL	12
VE733OR11	11-2X	12

APOLLON VV733

Polyester/Foam Latex Palm Coating

- Increased breathability, dexterity and comfort
- Hi Viz color provides visual identification at the workstation
- Individually bagged

- High quality 100% polyester
- Soft foam latex coating on palm and fingertips
- Breathable coating prevents perspiration build up
- 13 gauge liner

EN 388 2121X

ITEM #	COLOR	SIZE	PACK
VV73307	Hi Viz Yellow	7-SM	12
VV73308	Hi Viz Yellow	8-MD	12
VV73309	Hi Viz Yellow	9-LG	12
VV73310	Hi Viz Yellow	10-XL	12

ITEM #	COLOR	SIZE	PACK
VV733OR07	Hi Viz Orange	7-SM	12
VV733OR08	Hi Viz Orange	8-MD	12
VV733OR09	Hi Viz Orange	9-LG	12
VV733OR10	Hi Viz Orange	10-XL	12

VE730

Polyester/Latex Palm Coating

- Non-slip grip
- All day use

EN 388 2142X

- Polyester
- Rough latex coating on palm and fingertips
- 10 gauge liner

ITEM #	SIZE	PACK
VE730OR08	8-MD	12
VE730OR09	9-LG	12
VE730OR10	10-XL	12
VE730OR11	11-2X	12

VE630

Polyester/Latex Palm Coating

- Comfortable
- All day use
- Individually bagged

EN 388 2131X

- 100% polyester
- Latex coating on palm and fingertips
- 13 gauge liner

ITEM #	SIZE	PACK
VE630GR07	7-SM	12
VE630GR08	8-MD	12
VE630GR09	9-LG	12
VE630GR10	10-XL	12

244-510

Latex Crinkle Coating String Knit

- Latex coating for easy gripping and good protection
- Straight thumb

EN 388 3142

- Seamless cotton/polyester string knit
- Latex coated palm and fingertips
- 10 gauge liner

ITEM #	SIZE	PACK
14404	7-SM	12
14405	8-MD	12
14406	9-LG	12
14407	10-XL	12

Double Nitrile coating

EN 388
3121X

- **First smooth Nitrile coating: Oil permeability**
- **Second foam Nitrile coating: Good grip**
- **Individually bagged**

WET & DRY VV636BL

Polyamide - Nitrile Coated Glove Nitrile Foam Coated Palm

- Double Nitrile coating for work in oil environments
- Full Nitrile coated glove
- 100% polyamide support
- 15 gauge liner

ITEM #	SIZE	PACK
VV636BL07	7-SM	12
VV636BL08	8-MD	12
VV636BL09	9-LG	12
VV636BL10	10-XL	12

Acrylic liner

EN 388 2231X
EN 511 121
EN 407 X2XXXX

- **Full protection of the fingers against cold and water**
- **Ideal in cold environments down to -30°C**
- **Maintains warmth during outdoor work**
- **Comfortable**
- **Individually bagged**

THRYM VV736

Acrylic Polyamide - Latex Coated Glove + Foam Latex Coated Palm

- Inside liner: 100% acrylic 10 gauge
  Outside liner: 100% polyamide 15 gauge
- Full latex coated glove
- Second foam latex coating on palm and fingertips

ITEM #	SIZE	PACK
VV736BL09	9-LG	12
VV736BL10	10-XL	12
VV736BL11	11-2X	12

Acrylic liner

EN 388 3221X
EN 511 X2X

- **Ideal in cold environments down to -15°F**
- **Comfortable fit**
- **Heat preservation (interior acrylic support) to glove interior**
- **High dexterity (outer polyamide support)**
- **Individually bagged**

HERCULE VV750

High Comfort Knitted Acrylic/ Polyamid Glove

- Inside liner: 100% acrylic 7 gauge
  Outside liner: 100% polyamide 13 gauge
- 3/4 foam Nitrile coating on palm, fingers and half back
- Cold protection

ITEM #	SIZE	PACK
VV750N009	9-LG	10
VV750N010	10-XL	10

NITREX VE801

Cotton Flock Nitrile

- Nitrile with cotton flock lining
- Thickness: 0.40 mm
- Embossed palm and fingers
- Silicone free

ITEM #	SIZE	PACK
VE801VE07	7-SM	12
VE801VE08	8-MD	12
VE801VE09	9-LG	12
VE801VE10	10-XL	12
VE801VE11	11-2X	12

- **Good grip**
- **Absorbs perspiration**
- **Ideal for the automotive industry**
- **Does not leave marks or smudges on handled objects**
- **Individually bagged**

13 in

33 cm

Embossed palm and fingers

EN 388 3101X | EN ISO 374-1 TYPE B JKL | EN ISO 18889 G2 | EN ISO 374-5

CHEMSAFE VV835

Nitrile Polyamide

- Double Nitrile coating on polyamide lining
- Thickness: 1.15 mm on cuff - 1.30 mm on palm

ITEM #	SIZE	PACK
VV835VE08	8-MD	6
VV835VE09	9-LG	6
VV835VE10	10-XL	6
VV835VE11	11-2X	6

- **Very good grip**
- **Good resistance to abrasion**
- **Comfortable fit**
- **Individually bagged**

0% LATEX

> 1,15 MM

13.8 in

35 cm

Rough finish Nitrile palm

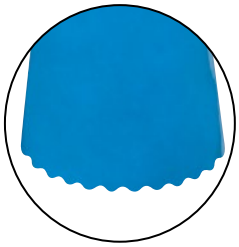
EN 388 4121X | EN ISO 374-1 TYPE B AJKL | EN ISO 374-5

Scan for our Chemical Gloves Database & search "Chemsafe VV835" for more info.

EN 388 3121A
EN ISO 374-1 TYPE A KLMNPT
EN ISO 374-5

- **Lightness and flexibility**
- **Very good grip**
- **Good resistance to abrasion**
- **Very good comfort**
- **Individually bagged**

0% LATEX



Pinked cuffs improve edge grip when donning and doffing

CHEMSAFE PLUS VV836

PVC/Nitrile Coating on Polyamide Lining

- Double PVC/Nitrile coating on polyamide lining
- Thickness: 1 mm on cuff - 1.10 mm on palm
- 18 gauge liner

ITEM #	SIZE	PACK
VV836BL09	9-LG	6
VV836BL10	10-XL	6
VV836BL11	11-2X	6

EN 388 3121A
EN ISO 374-1 TYPE A KLMNPT
EN ISO 374-5
EN 511 111

- **Excellent grip**
- **Very good level of abrasion resistance**
- **Maintains heat for good thermal protection**
- **Individually bagged**

0% SILICONE LATEX DMF

Brushed acrylic lining

CHEMSAFE PLUS WINTER VV837

PVC/Nitrile Coating on Acrylic Lining

- Double PVC/Nitrile coating on brushed acrylic lining
- Thickness: 1.15 mm on cuff - 1.35 mm on palm

ITEM #	SIZE	PACK
VV837BL09	9-LG	10
VV837BL10	10-XL	10
VV837BL11	11-2X	10

FCN29

Cowhide Grain Leather Palm/Split Back

- All day comfortable wear

EN 388
2121X

- Cowhide grain leather palm
- Cowhide split leather back
- Full index

ITEM #	SIZE	PACK
FCN2908	8-MD	12
FCN2909	9-LG	12
FCN2910	10-XL	12
FCN2911	11-2X	12

FBN49

Cowhide Grain Leather

- All day comfortable wear

EN 388
3122X

- Cowhide full grain leather
- Thickness: 0.90mm to 1.10mm

ITEM #	SIZE	PACK
FBN4907	7-SM	12
FBN4908	8-MD	12
FBN4909	9-LG	12
FBN4910	10-XL	12
FBN4911	11-2X	12

DS202RP

Top Quality Cowhide Docker

EN 388
4223X

- Cowhide split leather with cotton canvas lining
- Reinforcement on palm, thumb and index
- Canvas back with leather reinforcement
- Reinforced canvas cuff

ITEM #	SIZE	PACK
DS202RP	10-XL	12

CA615K

Heat Resistant Leather
Welder's Glove/Kevlar® Sewn

EN 388
3132X

EN 407
413X4X

EN 12477
TYPE A

- High quality heat resistant split leather
- Cuff with canvas lining
- Kevlar® Technology sewn
- Length: 35 cm

ITEM #	SIZE	PACK
CA615K	10-XL	12

DC103

Cowhide/Textile Docker

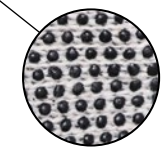
EN 388
2111X

- Cowhide split leather
- Canvas back with leather reinforcement
- Reinforced canvas cuff

ITEM #	SIZE	PACK
DC103	10-XL	12

343-310
Dotted Palm String Knit

- PVC dots for easy gripping on wet and dry surfaces



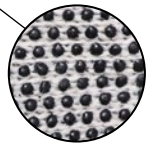
- Cotton/polyester blend with PVC dots on palm
- Standard weight, hemmed
- Seamless design

ITEM #	SIZE	PACK
14413	7-SM	12
28896	8-MD	12
14414	9-LG	12
28897	10-XL	12

CALIFORNIA PROP 65
WARNING: Cancer and Reproductive Harm
ADVERTENCIA: Cáncer y Daño Reproductivo
AVERTISSEMENT: Cancer et Troubles de l'appareil reproducteur
www.P65Warnings.ca.gov

343-320
Dotted 2-Sided String Knit

- PVC dots for easy gripping on wet and dry surfaces



- Cotton/polyester blend with PVC dots on both sides for longer wear
- Standard weight, hemmed
- Seamless design

ITEM #	SIZE	PACK
28900	8-MD	12
14456	9-LG	12

346-050
Cotton/Poly Knit

- **Multifunctional**
- **Comfortable**

- Cotton/polyester blend
- Ambidextrous (reversible)
- Use as glove or glove liner

ITEM #	SIZE	PACK
28898	7-SM	12
14409	8-MD	12
14410	9-LG	12
28899	10-XL	12

336-010
Brown Jersey

- **Good chore work glove**

- Single-ply cotton/poly jersey
- Clute cut
- Knit wrist
- One size fits most (Men's sizing)

ITEM #	SIZE	PACK
14430	9-LG	12

336-011
Red Lined Brown Jersey

BEST SELLER

- **Red fleece lining**

- Lined cotton/poly jersey
- Gunn cut
- Slip-on style
- One size fits most (Men's sizing)

ITEM #	SIZE	PACK
14470	9-LG	12

ERB
A DELTA PLUS GROUP COMPANY

Regional Sales Managers/Customer Service Reps
Safety Map

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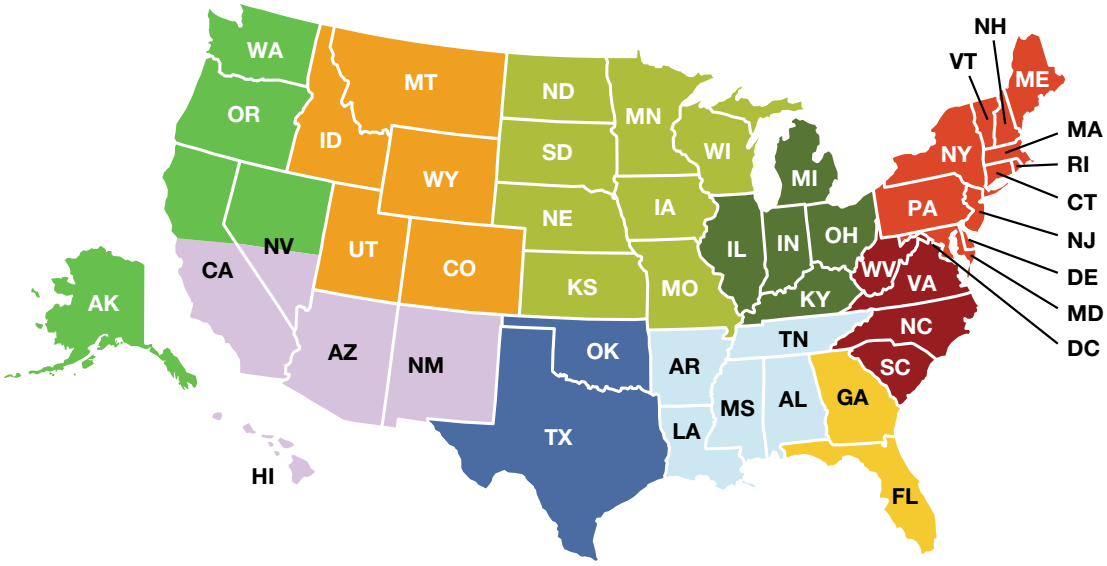

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