

A man with a full brown beard and short brown hair stands in a brewery. He is wearing a dark blue t-shirt, a long blue apron, black rubber gloves, and black rubber boots. He is looking directly at the camera. The background features a stone wall, a window, and several large metal kegs.

RISTA®

YOUR HANDS | WE CARE

2026

RISTA VALUES

Recognition

World **recognized** hand protection supplier

Innovation

Focus on **Innovative** Products development

Solution

One-way stop service for hand protection **solution**

Technology

Unique patented glove design and coating **technology**

Achievement

Keep improving and **achieving** customer satisfaction

RISTA FACTS

25+ Years Focus on 1 Thing – Hand Protection

10 Automatic Dipping Lines in current plant

8 Automatic Dipping Lines in the next 5 years

5 Co-Investment Dipping Lines For PU / NBR / Latex

70 Unique Patented Technologies and glove designs

66,600m² Total Plant Area and 180 Skilled Workers

18 R&D Task Members and 15 Management Members

450 Digitized Knitting Machines for 7G / 13G / 18G / 21G

1,500,000 Dozen Gloves and 30,000,000 USD Turnovers

MILESTONE

1998

Found in Shanghai, become member of ZETA Group

2010

Established Technology R&D Center in Shanghai

2013

· Developed PVC Compound (PC) Patented Coating Technology

· Developed Hybrid Chemical Compound (HCC) Patented Coating Technology

2014

Established a New Factory in Qi Dong Industrial Park

2016

Relocated to Qi Dong Industrial Park

2020

Developed Two more dipping lines, 10 lines in total

2022

Developed Hybrid PU&PVC&NBR (PTHCC) coating Technology



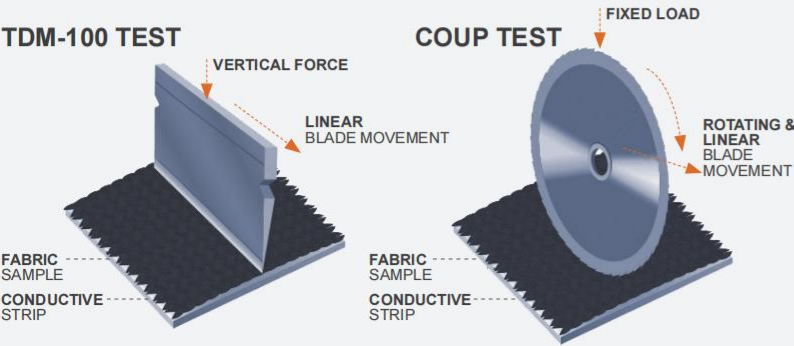
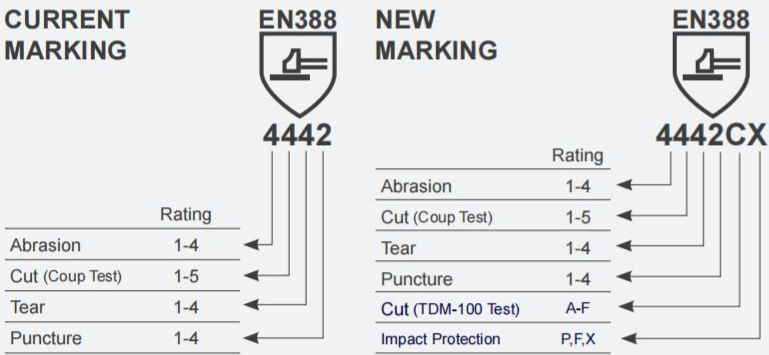
UPDATED EN 388 STANDARD

For Protective Gloves Against Mechanical Risks 2016 Edition

The European Standard for Protective Gloves, EN 388, was updated on November 4, 2016 and is now in the process of being ratified by each member country. Glove manufacturers selling in Europe, have two years to comply with the new EN 388 2016 standard. Regardless of this allotted adjustment period, many leading manufacturers will immediately start using revised EN 388 markings on gloves.

New Testing Methods and Scores

The EN 388, similar to ANSI/ISEA 105, is the European standard used to evaluate mechanical risks for hand protection. Gloves with a EN 388 rating are third party tested, and rated for abrasion, cut, tear, and puncture resistance. Cut resistance is rated 1-5, while all other physical performance factors are rated 1-4. Up until now, the EN 388 standard used only the "Coup Test" to test for cut resistance. The new EN 388 2016 standard uses both the "Coup Test" and the "TDM-100 Test" to measure cut resistance for a more accurate score. Also included in the updated standard is a new Impact Protection test.

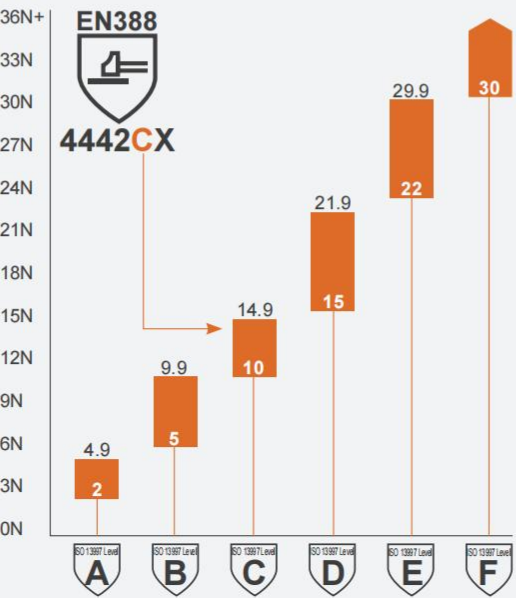


Two Testing Methods for Cut

As discussed above, the most significant change to the EN 388 2016 standard is the formal inclusion of the ISO 13997 cut test method. ISO 13997, also known as the "TDM-100 Test" is similar to the ASTM F2992-15 test method used in the ANSI 105 standard. Both standards will now make use of the TDM machine with the sliding blade and weights. After many years with differing testing methods it was found that the blade used in the "Coup Test" would dull quickly when testing yarns with high levels of glass and steel fibers. This resulted in unreliable cut scores, so the need for including the "TDM-100 Test" to the new EN 388 2016 standard was strongly supported.

Understanding the ISO 13997 Test Method (TDM-100 Test)

To differentiate between the two cut scores that will be generated under the new EN 388 2016 standard, the cut score achieved using the ISO 13997 test method will have a letter added to the end of the first four digits. The letter assigned will depend on the result of the test, which will be given in Newtons. The table to the left outlines the new alpha scale used to calculate the results from the ISO 13997 test method.



EN388 RATING	RANGE (WEWTONS)	CONVERTED RANGE(GARMS)	ANSI / ISEA 105 LEVEL	RANGE (GRAMS)
A	2 - 4.9	204 - 508	A1	200 - 499
B	5 - 9.9	509 - 1,079	A2	500 - 999
C	10 - 14.9	1,020 - 1,529	A3	1,000 - 1,499
D	15 - 21.9	1,530 - 2,242	A4	1,500 - 2,199
E	22 - 29.9	2,243 - 3,058	A5	2,200 - 2,999
F	30 +	3,059 +	A6	3,000 - 3,999
-	-	-	A7	4,000 - 4,999
-	-	-	A8	5,000 - 5,999
-	-	-	A9	6,000 +

Newton to Gram Conversion

Testing all of its cut resistant gloves with the TDM-100 machine since 2008, which is (and has been) compliant with the new test method, enabling us to easily convert to the new the EN 388 2016 standard. The table to the right illustrates how the new EN 388 2016 standard is now in-line with the ANSI/ISEA 105 standard for cut resistance when converting Newtons to grams.

New Testing Standard

The new edition of the ANSI/ISEA 105 Standard (2016 ed.) also outlines a new test method for determining the new cut scores. The new ASTM F2992-15 test method allows for only one type of machine to be used, the TDM-100. Under the previous ANSI standard, the old test method ASTM F1790-05, the testing could be performed on either the TDM-100 machine or the CPPT machine. By ensuring uniform testing with one machine, it is easier to compare gram scores for a given material.



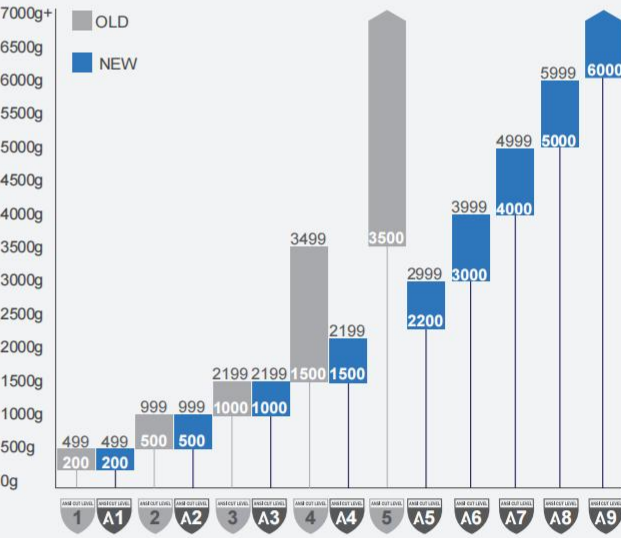
ANSI / ISEA 138 THE STANDARD

For Cut Resistance ANSI/ISEA 105 (2016 edition)

The American National Standards Institute (ANSI) has released a new edition of the ANSI/ISEA 105 standard (2016 ed.). The changes include new classification levels, which includes a new scale to determine cut score (commonly referred to as the ANSI cut score), and a revised method for testing gloves to the standard.

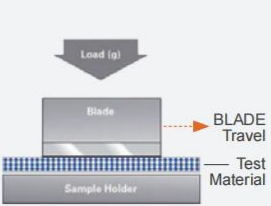
New Scale to Determine Cut Scores

The new ANSI standard now features nine cut levels significantly reducing the gaps between each level and better defining protection levels for the cut resistant gloves and sleeves with the highest gram scores. The graph below shows the differences between the old scale and the new scale. New ANSI cut scores will feature an "A" in front of the score.



Understanding ASTM F2992-15 Test Methods

The sample is cut by a straight-edge blade, under load, that moves along a straight path. The sample is cut five times each at three different loads with a new blade for each cut and the data is used to determine the required load



to cut through the sample at a specified reference difference. This is referred to as the cutting force, which is then equated to a cut level.

ANSI / ISEA 138 THE STANDARD

The ANSI/ISEA 138 standard’s stated scope is to

Establish “minimum performance, classification and labelling requirements for hand protection products designed to protect the knuckles and fingers from impact forces, while performing occupational tasks”.

It aims to

Evaluate compliant gloves “for their capability to dissipate impact forces on the knuckles and fingers” and to classify them accordingly. “The resulting classifications can be used by employers as a reliable means of comparing different products on an equal basis when selecting hand protection relative to the tasks being performed”.

There are three performance levels specified by the standard, which offer a numerical representation for the impact protection a glove will offer, with the lowest protection offered by level one and the highest by level three. Under the standard, “a higher performance level indicates a greater degree of protection (reduced transmitted force)”.

The overall performance level of a glove reflects the lowest performance level recorded. So that if the fingers and thumb meet level one but the knuckles level two, the glove will still be rated as performance level one.

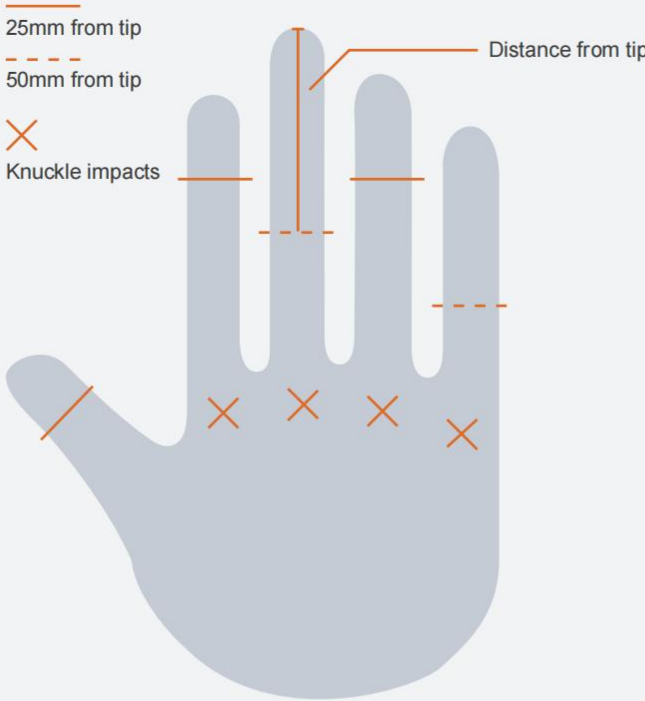
Appendix B

Test Methodology

- ◆ Flat 80mm diameter striking face
 - ◆ Palm side of glove removed
 - ◆ Impact locations marked on gloves
 - ◆ Samples mounted centrally on hemispherical (100mm radius) anvil
 - ◆ 2.5kg mass dropped with an impact energy of 5J
- ◆ Peak transmitted force recorded by force transducer beneath anvil
 - ◆ Lower transmitted force = greater degree of protection and a higher performance level
 - ◆ Impact test performed on knuckles and fingers separately

Performance Levels in Standard

Performance Level	Mean Transmitted Force	Increasing Protection
 3 	≤ 4.0 KN	
 2 	≤ 6.5 KN	
 1 	≤ 9.0 KN	



The standard also outlines test requirements, equipment and method [see **Appendix B**], including preparation of samples and conditioning of the gloves. Within this, it defines specific test sites for the knuckles and fingers and thumbs, and requires that the sites be marked on the outside and back side of the glove.

Another key aspect of the standard is packaging, labelling and product marking. Gloves will be marked with an agreed pictogram at level one, two or three. These markings have to be “visible and legible throughout the normal useful life of the glove”.

Work Absences

892,270 Occupational injuries and illnesses in 2016 that resulted in days off from work

8 DAYS away from **WORK** Per injured employee

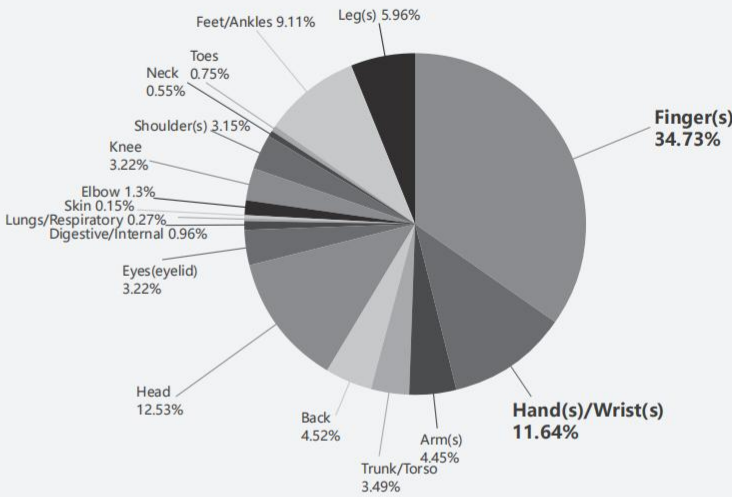
79,530 Fractures suffered by workers that required days off from work

317,530 Cases of sprains, strains or tears required days off from work

283,900 Unique cases of injuries or illness affecting the upper extremities were reported

42% Of which were injuries to the hand

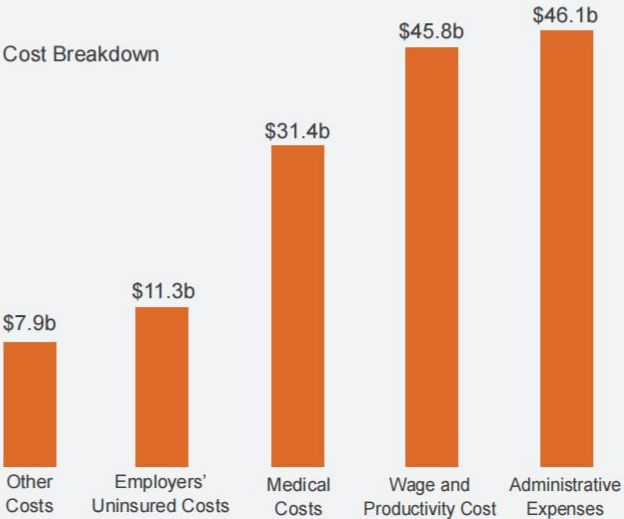
Total industry recordable incidents by body part (International Association of Drilling Contractors)



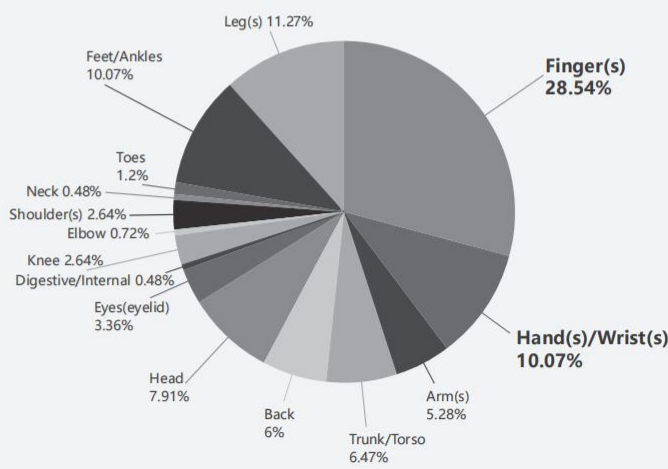
The Cost of occupational injuries

\$142.5b The NSC estimated economic cost of on the job injuries in 2015

\$900 Per Injured employee



Total industry lost time incidents by body part (International Association of Drilling Contractors)



UNDERSTANDING EN388 2016



Standard For Gloves Protecting Against Mechanical Risks
EN 388 is a widely-recognised standard which safety gloves are commonly tested against across a huge range of industries. Any glove in the market which is categorised as cut-resistant should be marked to this standard.



ABRASION TEST

The EN 388 standard uses index values to rate the performance level of a glove in protecting the user against mechanical risks.

- Abrasion (1-4) (Updated for 2016 standard)
- Coupe Blade Cut Test (1-5)
- Tear (1-4)
- Puncture (1-4)
- EN ISO 13997 (A-F) (New for 2016 standard)
- Impact (New for 2016 standard)



CUT COUPE TEST

UPDATED: Abrasion Paper

As part of the updated standard, there was a technical change to the abrasion resistance test, relating to the choice of abrasive paper which will have caused some variation in the test results in comparison to EN 388:2003.

This test is carried out through the Martindale Abrasion Machine. A sample material is cut from the palm of the glove and fitted to a rubbing head of fixed size and weight. This is moved in an elliptical motion over a table covered with abrasion paper. The performance level of the glove is measured by the number of abrasion cycles required to 'hole' the material. Four samples are tested in this way, with the overall performance level decided by the lowest result.

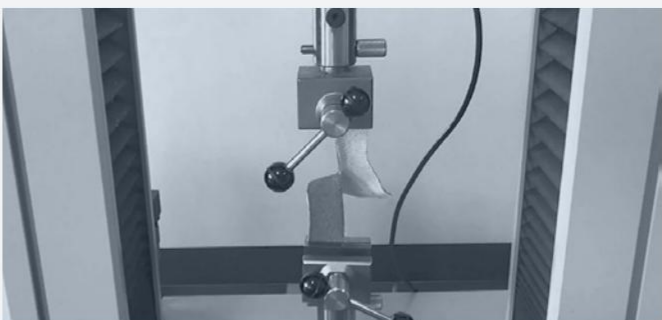
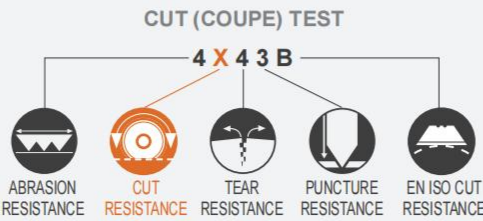
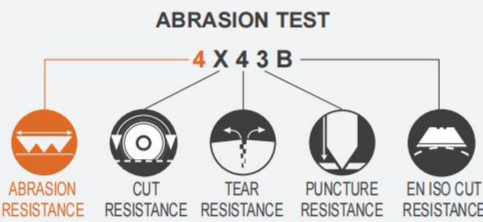
ABRASION RESISTANCE (CYCLES)	PERFORMANCE LEVEL RATING
100	1
500	2
2000	3
8000	4

Coupe Test

Up until now, the 'Coupe Blade Cut Test' has been the standard test method for cut protection. A rotating circular blade moves horizontally to-and-fro across a fabric sample with a fixed force of 5 Newton's (N) applied from above. The test ends when the blade breaks through the sample material and the result is specified as an index value. This result is determined by the cycle count needed to cut through the sample and additionally by calculating the degree of wear and tear on the blade.

This represents an exposure type cut risk in the workplace.

CUT INDEX	PERFORMANCE LEVEL RATING
1.2	1
2.5	2
5	3
10	4
20	5



TEAR TEST



EN ISO 13997 CUT TEST

NEW: EN ISO 13997 CUT TEST

For safety gloves created with materials designed to have a blunting effect on blades, additional cut protection tests must now be carried out and verified. Any sample fabric testing for cut resistance using the 'Coupe Blade Cut Test', which blunts the blade during the test, will be marked with an X and tested using the new EN ISO test.

This is to ensure the degree of protection provided by the glove is as accurate as possible.

The objective of this new EN ISO 13997 cut test is to determine the resistance of the safety glove by applying the sample fabric with great force in a single movement, a better representation to the pressure type cut risk experienced in the workplace. To this end.

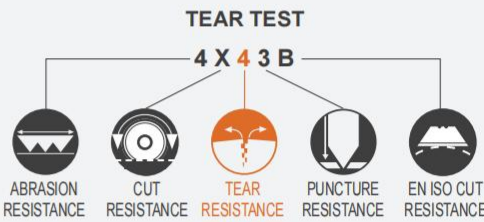


PUNCTURE TEST

Tear Resistance

In this test, four samples from the palm of the glove are clamped in a standard tensile strength testing machine. The jaws move apart at a speed of 100mm per minute and from this the force required to tear the sample is measured. Performance levels range from 1 (resistance of peak force between 10N and 25N) to 4 (tear strength is at least 75N). For single materials, the level is decided by the lowest result of the four tests. For multiple, unbonded layers, each layer must be tested individually and the level is based on the lowest individual result of the most tear resistant material.

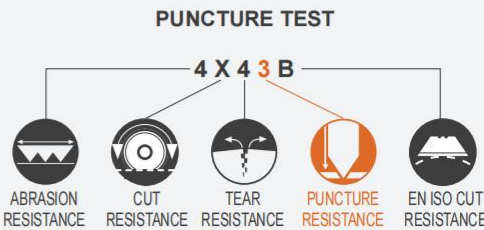
TEAR RESISTANCE (NEWTONS)	PERFORMANCE LEVEL RATING
10	1
25	2
50	3
70	4



Puncture Resistance

This test consists of a compression test machine which pushes a rounded stylus 50mm (the size of a standard roofing nail) into the sample cut from the palm of the glove at a speed of 100mm per minute. From this, the maximum resistance force is recorded. Performance levels range from 1 (puncture resistance force of between 20N and 60N) to 4 (measured resistance of at least 150N). These levels are decided by the lowest of four test results.

PUNCTURE RESISTANCE (NEWTONS)	PERFORMANCE LEVEL RATING
20	1
60	2
100	3
150	4



GLOVE PERORMANCE LEVELS EN STANDARDS



EN ISO 21420
General Requirements for Protective
Gloves and Test Methods

This is a standard rarely spoken about in great detail, as it's a requirement for all CE marking gloves. EN420 ensures work gloves themselves are not harmful to the user and that they reach an acceptable level of comfort. Requirements: Length, Sizing, Dexterity, pH Value



CE Mark
The CE Mark assures compliance with European legislation.



Information pictogram

The information pictogram indicated the availability of the user information, which consists of:

- The supplier
- Glove designation
- Sizing
- Applicable glove standards and ratings
- Limitations
- Listing of any known allergy
- Care and cleaning instructions
- Shelf life if under 12 months from manufacture
- Relevant accessories
- Special transport packaging if required



EN388:2016 | Gloves Protecting Against Mechanical Risks

EN388 is a widely-recognized standard which safety gloves are commonly test against across a huge range of industries. Any glove in the market which is categorized as cut-resistant should be marked to this standard.

Testing Item	Performance Level				
	1	2	3	4	5
Abrasion resistance (Number of rubs)	100	500	2000	8000	
Blade cut resistance(Index)	1.2	2.5	5.0	10.0	20.0
Tear resistance(N)	10	25	50	75	
Puncture resistance(N)	20	60	100	150	

TDM: cut resistance(N)	2	5	10	15	22	30
TDM: cut resistance(gms)	204	505	1020	1530	2243	3059
Performance Level	A	B	C	D	E	F
Impact test	P	Pass (Level 1 ≤ 9 kN)				

Mechanical Risk Identification and Examples

Testing Item	NO.1	NO.2	NO.3
Abrasion resistance	Level 4	Level 4	Level 4
Blade cut resistance(Index)	Level 4	Test not performed	Level 2
Tear resistance(N)	Level 4	Level 1 not achieved	Level 1 not achieved
Puncture resistance(N)	Level 2	Level 2	Level 2
TDM: cut resistance(N)	Level F	Level F	Test not performed
Impact test	Pass	Test not performed	Test not performed
Example			



EN407:2020 | Glove Protecting Against Thermal Risks

The EN407 standard measures a glove's thermal resistance against six different tests. The result are shown on the pictogram on a scale of 1 (lowest) to 4 (highest), in the following order:

Digit Test	Result measured in	Results			
		1	2	3	4
A After-burn time	Seconds	↯ 20	↯ 10	↯ 3	↯ 2
A After-glow time	Seconds	infinity	↯120	↯ 25	↯ 5
B Contact heat	Temp in °C after 15sec	100°	250°	350°	500°
C Convective heat	Seconds	↯ 4	↯ 7	↯ 10	↯ 18
D Radiant heat	Seconds	↯ 7	↯ 20	↯ 50	↯ 95
E Drop of molten metal	Number of drops	↗ 10	↗ 15	↗ 25	↗ 35
F Molten metal	Gram	30	60	120	200



EN511:2016 | Glove Protecting Against Cold

The EN511 symbol displays how much protection a glove will provide against cold risk. Along side the symbol, there will be three number:

Digit	Test	Result
A	Resistance to convective cold (0-4)	4
B	Resistance to contact cold (0-4)	3
B	Water penetration after 30 minutes (1=pass, 0=fail)	1

EN374:2016 | Glove Protecting Against Chemicals And Micro-Organisms



EN374-2 Reistance to penetration

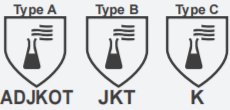
Penetration is a physical process whereby a liquid or air penetrates a fabric by passing through pores, seams or pinholes in the fabric.



EN374-1 Reistance to permeation by chemicals

Permeation is a process by which a potentially hazardous chemical moves through a material on the molecular level. In the laboratory, permeation is measured by a parameter called breakthrough time.

			Performance Level	Time (MIN)
A. Methanol	G. Diethylamine	M. 65% Nitric acid		
B. Acetone	H. Tetrahydrofuran	N. 99% Acetic acid		
C. Acetonitrile	I. Ethyl acetate	O. 25% Ammonium hydroxide	1	≤10
D. Dichloromethane	J. N-Heptane	P. 30% Hydrogen peroxide	2	≤30
E. Carbon disulphide	K. 40% Sodium hydroxide	S. 40% Hydrofluoric acid	3	≤60
F. Toluene	L. 96% Sulphuric acid	T. 37% Formaldehyde	4	≤120
			5	≤240
			6	≤480



EN374-5 Performance requirements for micro-organisms risks

Protection against bacteria and fungi can be claimed if penetration(EN374-2:2013) and EN 420 general requirements are met. It is possible to declare that a glove provides protection against viruses if it meets the requirements of ISO 16604:2004 procedure B.

EUROPEAN LEGISLATION AND STANDARDS

Regulation (EU) 2016/425

Why a PPE Regulation?

Protective gloves are PPE (Personal Protective Equipment) and must comply with the European Regulation2016/425inorderto freelycirculatewithin the European Union. TheRegulation2016/425containstherequirements that PPE must satisfy to guarantee the health and safety of users. That means that PPE must protect up to the required levels without compromising the user's health. Harmonised European standards (EN 388, ENISO374-1...) are used in the certification process to assess conformity of the product to the requirements of the PPE Regulation in relation to the risks against which the product is intended to offer protection. The manufacturer must indicate the conformity of the product by CE marking it. He must also provide a EU declaration of conformity.

CATEGORIES OF RISK AND CORRESPONDING CERTIFICATION PROCEDURE	
CAT 1	Minimal risks only. The manufacturer is responsible for the conformity of its products.
CAT 2	Risks other than CAT 1 and CAT 3 CE-certificate of conformity obtained from a Notified Body.
CAT 3	Risks causing irreversible damage to health. CE-certificate of conformity and conformity of the production from Notified Bodies.

PPE Regulation (EU) 2016/425

This European Regulation was implemented on 21 April 2018. It replaced the European Directive 89/686/EC,which was withdrawn on this same date.

Regulation (EU) 2016/425 and Directive 89/656/EEC

Regulation (EU) 2016/425 stipulates the essential health and safety requirements for designing and manufacturing PPE, as well as the responsibility of manufacturers or importers and conformity procedures to affix the CE marking on PPE. Directive 89/656/EEC is dedicated to professional users of PPE. It lays down the responsibilities of employers to supply their employees with adequate CE-marked PPE and ensure their safe use.

Standards Information

PROTECTION AGAINST PESTICIDES

ISO 18889: 2019 STANDARD

Protective gloves for pesticide operators and re-entry workers

BACKGROUND

Workers in farm and agriculture sectors are frequently exposed to numerous pesticides hazardous to health. These chemicals should be handled with precautions. Hand protection is fundamental as our hands are the main route of contamination. Gloves are necessary to protect against risks while maintaining comfort, ease of movement and dexterity. This standard establishes minimum performance, classification, and labeling requirements for gloves worn by operators handling pesticide products and re-entry workers.

STATIC ELECTRICITY

Which standard deals with electrostatic properties?

GLOVES STANDARDS REQUIREMENT	TEST METHOD	PICTOGRAM
ATEX environment EN 16350 Vertical resistance: <108 Ω at 25% relative humidity * the tests must be performed on 5 samples which must all pass the limit of vertical resistance	EN1149-2	Introduced in EN ISO 21420:2020 NEW  EN16350
Protection of electronic devices from Electro Static Discharge (ESD)	No standard No tested method No pictogram	

Standards Changes

EN407

The EN 407 standard was revised in 2020. The main reason for the revision is the inclusion of thermal protection articles for private use (oven gloves, potholders, etc.) in the new PPE Regulation (EU) 2016/425. The performance levels remain unchanged!

EN407 	EN407 	Protective gloves and other hand protective Equipment against thermal risks
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NEW ELECTROSTATIC PROPERTIES FOR ATEX AREA	NEW GLOVE SIZING	NEW GLOVE MARKING	NEW INSTRUCTIONS FOR USE
New pictogram  EN16350 The electrostatic properties shall be tested according to the EN 16350 standard (test method EN 1149-2)	✓ For other electrostatic properties no pictogram EN 1149-1 Or EN1149-3 Test method should be used	✓ No more minimum length required Sizes of gloves are defined with respect to the size of the hand they are to fit!	For improved manufacturing batch traceability, gloves shall be marked with ✓ Manufacturing date at least the month and year ✓ If applicable, obsolescence date behind the pictogram

GLOVE CLASSIFICATION

Protective glove are classified into 2 categories:

WHOLE HAND PROTECTION GLOVE	
Relatively low potential risk G1 Gloves  ISO 18889 Handling diluted pesticides No mechanical risk ↓ Disposables gloves	Higher potential risk G2 Gloves  ISO 18889 Handling diluted or concentrated pesticides Minimum mechanical resistance requirement ↓ Chemical gloves
PARTIAL HAND PROTECTION GLOVE (fingertips and palm-side)	
GR Gloves  ISO 18889 Re-entry worker who is in contact with dry and partially dry pesticide residues that remain on the plant after pesticide application. Mechanical properties that are required for several re-entry tasks. Breathable material in the back of the hand provides comfort High dexterity mechanical gloves.	

BEFORE	NOW	BEFORE	NOW NEW
GLOVES RESISTANT TO FLAME			
EN407  321XXX	EN407  321XXX NO CHANGE	The performance levels were based on the average value of test result No mechanical resistance requirement	The performance levels are based on the lowest value of the test results Introduction of minimum mechanical resistance: minimum level 1(10N) for tear resistance - EN 388
GLOVES NOT RESISTANT TO FLAME			
EN407  X2XXXX	EN407  X2XXXX NEW	Minimum length required by en 420:2004 Issue with flame test with leather gloves	Higher minimum requirement of length for gloves that off protection from metal projection Test is now reliable

EN ISO 21420

The EN 420 standard was revised in 2020 becoming standard EN ISO 21420. This updated standard newly specifies the general requirements and test methods for glove design and construction, safety, comfort and performance, as well as the marking and information provided by the manufacturer applicable to all protective gloves.

The new EN ISO 21420 additionally applies to:

- ▶ mittens
- ▶ pot holders
- ▶ arm protectors

How to read the standards

The following pictograms can help you understand the performance characteristics of a glove:

MECHANICAL PROTECTION	CHEMICAL AND MICRO-ORGANISMS PROTECTION			OTHERS	THEMAL PROTECTION	
MECHANICAL HAZARDS EN 388  4 3 4 3 C (P) ↓ Protection against impact(P) ↓ From A to F ISO 13997 cut resistance ↓ From 0 to 4 Puncture resistance ↓ From 0 to 4 Tear resistance ↓ From 0 to 5 Couple test cut resistance ↓ From 0 to 4 Abrasion resistance	CHEMICAL PROTECTION EN ISO 374-1 ENISO 374-1 / TYPE A  UVWXYZ Resistance to penetration EN 374-2 Breakthrough time ≥ 30 min for at least 6 chemicals on the list (EN 16523-1) ENISO 374-1 / TYPE B  XYZ Resistance to penetration EN 374-2 Breakthrough time ≥ 30 min for at least 3 chemicals on the list (EN 16523-1) ENISO 374-1 / TYPE C  Resistance to penetration EN 374-2 Breakthrough time ≥ 10 min for at least 1 chemicals on the list (EN 16523-1) Degradation test according to EN 374-4 is undertaken without performance level requirement LETTER CODE A: Methanol B: Acetone C: Acetonitrile D: Dichloromethane E: Carbon disulphide F: Toluene G: Diethylamine H: Tetrahydrofuran I: Ethyl acetate J: n-Heptane K: Sodium hydroxide 40% L: Sulphuric acid 96% MICRO-ORGANISMS PROTECTION EN ISO 374-5 The gloves must pass the penetration resistance test EN 374-2. EN ISO 374-5  For gloves protecting against bacteria and fungi. EN ISO 374-5  For gloves protecting against bacteria, fungi and viruses.			RADIOACTIVE CONTAMINATION EN 421  WITH NO PERFORMACNE LEVELS PROTECTION AGAINST PESTICIDES ISO 18889  G1 ISO 18889 Resistance to diluted pesticides/no mechanical risk  G2 ISO 18889 Resistance to diluted and concentrated pesticides/mechanical risk  G3 ISO 18889 Reentry tasks	COLD HAZARD EN 511  321 ↓ 0 or 1 Water permeability ↓ From 0 to 4 Contact cold resistance ↓ From 0 to 4 Convective cold resistance	HEAT AND FIRE EN 407  X2XXXX ↓ From 0 to 4 Resistance to large quantities of molten metal ↓ From 0 to 4 Resistance to small drips of molten metal ↓ From 0 to 4 Radiant heat resistance ↓ From 0 to 4 Convective heat resistance ↓ From 0 to 4 Contact heat resistance ↓ From 0 to 4 Limited flame spread

*X: the test does not apply or the glove has not been tested

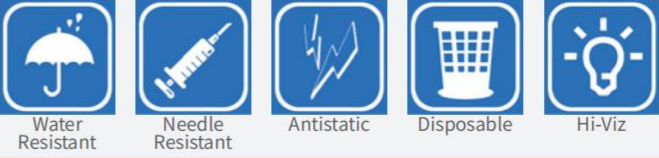
CHEMICAL RESISTANCE RATING

CHEMICAL RESISTANCE KEY: ○ Excellent ● Good ▲ Acceptable × Not recommended
* There is a possibility of fading while in use

	CHEMICALS	MATERIAL			
		Polyvinyl chloride (General PVC)	Polyvinyl chloride (Oil Resistant PVC)	Nitrile Rubber	Natural Rubber (Latex)
Acid	Hydrochloric acid(15%)	○	○	○	○
	Hydrochloric acid(36%)	●	●	●	●
	Nitric acid(10%)	●	●	×	▲
	Nitric acid(61%)	▲	●	×	×
	Sulfuric acid(20%)	○	○	○	○
	Sulfuric acid(80%)	▲	▲	×	×
	Chromic acid(10%)	●	●	▲	×
	Acetic acid(20%)	●	●	▲	●
	Oleic acid	▲	○	○	▲
	Citric acid(20%)	○	○	○	○
	Hydrogen peroxide(36%)	●	●	×	×
Alkali	Ammonia solution(10%)	○	○	○	○
	Sodium hydroxide(20%)	●	●	●	●
	Sodium hydrogen carbonate(7%)	○	○	○	○
	Sodium carbonate(10%)	○	○	○	○
Alcohol	Methyl alcohol	▲	▲	○	○
	Ethyl alcohol	×	▲	○	○
	Isopropyl alcohol	×	×	●	○
	Ethylene glycol	○	○	○	○
	Glycerin	○	○	○	○
Ketone	Acetone	×	×	▲	●
	Methyl ethyl ketone(MEK)	×	×	×	▲
	Methyl isobutyl ketone(MIBK)	×	×	×	▲
Amide	N,N-Dimethylformamide(DMF)	×	×	×	●
Ester	Ethyl acetate	×	×	×	▲
	Bis(2-ethylhexyl)phthalate(DEHP)	×	×	×	×
Ether	Diethyl ether	×	×	▲	×
	Tetrahydrofuran(THF)	×	×	×	×
Aldehyde	Formaldehyde solution(37%)	●	●	●	●
	Acetaldehyde	▲	▲	×	●
Hydrocarbon	Benzene	×	×	×	×
	Toluene	×	×	×	×
	Xylene	×	×	×	×
	Cyclohexane	×	×	▲	×
	Isooctane	×	▲	○	×
	Gasoline	×	▲	○	×
	Kerosene	×	●	○	×
Other	Lacquer thinner	×	×	×	×
	Paint thinner	×	×	●	×
	Machine oil	▲	○	○	×
	Chloroform	×	×	×	×
	Trichloroethylene	×	×	×	×
	Lard	▲	●	○	×
	Vegetable oil	▲	●	○	×
	Saponated cresol solution(3%)	●	●	▲	▲
	Liquid drain cleaner (Sodium hydroxide Hypochlorite)	●	●	▲	▲

NOTE: This chart shows the resistance at room temperature. The chemical resistance of materials can be affected by the thickness of gloves, temperature, operating time, after treatment and other factors. This information should be considered as a general guide rather than an unqualified guarantee. We recommend that a suitability test be performed prior to use

Protection



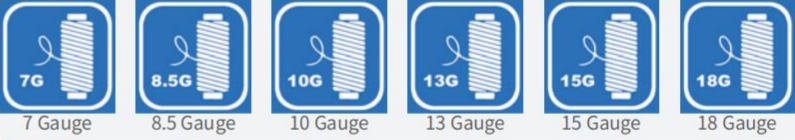
Handling



Coating Type



Gauge



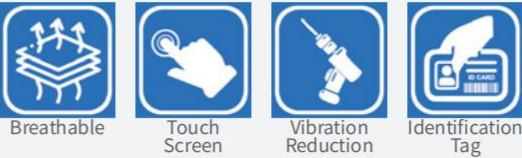
Condition



Coated Area



Special Material



Impact Level



Process



UNDERSTAND COMMON GLOVE COATING

Common Coating Materials

By using new and proven technologies. RISTA Safety is at the frontline of product innovation, ensuring we offer our customers the best possible protection by our chemical dipping technologies.

Choose The Coating Fits Your Working Environment

Coating Name  PU	Working Environment  MIN  MAX Dry  MIN  MAX Wet  MIN  MAX Oily	Handling Object  Precision Standard Color   	Coating Name  Nitrile	Working Environment  MIN  MAX Dry  MIN  MAX Wet  MIN  MAX Oily	Handling Object  Precision Standard Color   
Coating Name  Latex	Working Environment  MIN  MAX Dry  MIN  MAX Wet  MIN  MAX Oily	Handling Object  General Standard Color   	Coating Name  Nitrile	Working Environment  MIN  MAX Dry  MIN  MAX Wet  MIN  MAX Oily	Handling Object  General Standard Color   
Coating Name  Nitrile	Working Environment  MIN  MAX Dry  MIN  MAX Wet  MIN  MAX Oily	Handling Object  General Standard Color   	Coating Name  Nitrile	Working Environment  MIN  MAX Dry  MIN  MAX Wet  MIN  MAX Oily	Handling Object  Heavy Standard Color   

Benefits of Coatings on Grip

	Dry Grip	Wet Grip	Oil Grip
Flat Latex	Excellent	Fair	Fair
Foam Latex	Very Good	Excellent	Fair
Crinkle Latex	Excellent	Good	Fair
Polyurethane (PU)	Very Good	Good	Good
Flat Nitrile	Excellent	Fair	Fair
Foam Nitrile	Excellent	Excellent	Very Good
Sandy Foam	Very Good	Excellent	Very Good



POLYURETHANE (PU)

Deliver extra grip, puncture and abrasion resistance while providing protection against oils, fats and greases. Manufactured from a softer polymer, it is softer and more flexible than which can be applied in very thin coats allowing excellent dexterity and tactile sensitivity. Many polyurethane coated gloves offer protection from minor cuts and scrapes. Our HDPU coating provides better breathability, quick dry and higher abrasion resistance than regular polyurethane.

Coating Finish
ROUGH

Applications



NITRILE

Offer superior resistance to snags, punctures, abrasions and cuts. Nitrile is a 100% synthetic compound without causing allergic reactions. Coated nitrile gloves effectively replace cotton in a broad range of dry and light liquid applications. Other advantages include excellent grip and being machine washable. Foam Nitrile and micro foam can absorb oil and provide improved grip.

Coating Finish
FLAT
FOAM

Applications



LATEX

Also known as natural rubber latex provide flexibility, excellent grip and resistance to tears, liquids and chemicals. Rubber coated gloves are a great choice when cut resistance, comfort and value are important. Engineered foam latex increases breathability to reduce perspiration while keeping your hands dry in wet conditions. Caution: products containing natural rubber latex may cause allergic reactions in some individuals.

Coating Finish
FLAT
FOAM
CRINKLE

Applications



RISTA PRODUCT MAP

TopFlex^{SOFT}
PVC Compound(PC)



CAT 3
Chemical Grip
RCG-01-G120



CAT 3
Chemical Grip
RCG-01-G656R



CAT 3
ESD Conductive
RCE-01-G130E



CAT 2
Winter -40°C
RCW-01-W171G



CAT 2
Winter -40°C
RCW-01-G173



CAT 2
Winter -40°C
RGW-01-W491



CAT 2
Winter -40°C
RGW-01-W193



CAT 2
Winter -60°C
RGW-01-W612



CAT 2
Impact
RIP-01-W866

TopFlex^{SOFT}
PVC Compound(PC)



CAT 3
Impact
RCI-01-G871



CAT 2
Impact
RI-01--



CAT 3
Cut / Impact
RCI-01-G881



CAT 2
Cut / Impact
RIC-01-C881C



CAT 2
Cut / Impact
RIC-01-C882C



CAT 3
Sleeve
RCS-01-G661S



CAT 2
Sleeve
RGS-01-G662S



CAT 2
Sleeve
RGS-01-G663S



CAT 2
Sleeve
RGS-01-G665S



CAT 2
Sleeve
RGS-01-G664S



CAT 2
Sleeve
RGS-01-G666S

TopFlex^{PLUS}
Hybrid Chemical Compound(HCC)



CAT 2
General Grip
RG-02-G300H



CAT 3
Chemical Grip
RCG-02-G301H



CAT 3
Chemical Grip
RCG-02-G302H



CAT 3
Chemical Grip
RCG-02-G303H



CAT 3
Chemical Grip
RCG-02-G305H



CAT 3
Chemical Grip
RCG-02-G306H



CAT 3
Chemical/Winter
RCG-02-G307



CAT 3
Chemical/Winter
RCG-02-G308

TopFlex^{SOFT}
PVC Compound(PC)



CAT 2
General Grip
RG-01-G650



CAT 3
Chemical Grip
RCG-01-G656



CAT 3
Winter -40°C
RCW-01-W751



CAT 3
Winter -40°C
RCW-01-W761



CAT 2
Winter -40°C
RCW-01-W751G



CAT 2
Winter -40°C
RCW-01-W511



CAT 2
Winter -20°C
RGW-01-W316



CAT 2
Winter -20°C
RGW-01-G312



CAT 3
Winter -60°C
RCW-01-W700

TopFlex^{PLUS}
PVC Compound(PC)



CAT 2
Cut / Winter
RA-03-C274



CAT 2
Cut / Winter
RAW-03-C313W



CAT 2
Cut/Winter/Impact
RIW-03-C813W



CAT 2
General Grip
RG-03-G243



CAT 2
General Grip
RG-03-G242



CAT 2
General Grip
RG-03-G241



CAT 2
Winter Grip
RGW-03-W272



CAT 2
Winter Grip
RGW-03-W270



CAT 2
General Grip
RG-03-G515



CAT 2
Winter Grip
RGW-03-W762



CAT 2
Winter Grip
RGW-03-W271



CAT 2
Winter Grip
RGW-03-W273



CAT 2
Winter / Impact
RIW-03-W873

RISTA PRODUCT MAP

TopFlex[®] PLUS
Hybrid Chemical Compound(HCC)



TYPE B

CAT 3
Chemical Grip
RCG-02-G301



TYPE B

CAT 3
Chemical Grip
RCG-02-G656



TYPE B

CAT 3
Chemical Grip
RCG-02-G302



TYPE A

CAT 3
Cut / Chemical
RCC-02-C302



TYPE B

CAT 3
Chemical Grip
RCG-02-C303



TYPE A

CAT 3
Cut / Chemical
RCC-02-C303



TYPE A

CAT 3
Cut/Chemical/Impact
RCI-02-C803

TopFlex[®] PLUS
Hybrid Chemical Compound(HCC)



Undefined

CAT 2
General Grip
RG-02-G556



Undefined

CAT 2
General Grip
RCW-02-W303



Undefined

CAT 2
Winter -40 C
RGW-02-W303V



Undefined

CAT 2
Winter -40 C
RGW-02-W406



Undefined

CAT 2
Winter -40 C
RGW-02-W163



Undefined

CAT 2
General Grip
RG-02-G240



TYPE B

CAT 3
Winter -20 C
RCW-02-W725



TYPE B

CAT 3
Winter -40 C
RCW-02-W726



Undefined

CAT 2
Winter -40 C
RGW-02-W737



Undefined

CAT 2
Winter -20 C
RCW-02-W241



TYPE A

CAT 3
Winter -40 C
RCW-02-C241W

TopFlex[®] PLUS
Hybrid Chemical Compound(HCC)



TYPE A

CAT 3
Cut / Chemical
RCC-02-C309



TYPE A

CAT 3
Cut / Chemical
RCC-02-C387H



TYPE A

CAT 3
Cut / Chemical
RCC-02-C388H



TYPE A

CAT 3
Cut / Chemical
RCC-02-C389H



TYPE A

CAT 3
Cut/Chemical/Impact
RCI-02-C390H

TopFlex[®] SUPREME
PLC Hybrid Chemical Compound(PDHCC/PTHCC)



TYPE B

CAT 3
Graphene/Chemical
RCG-01-G007



TYPE B

CAT 3
PDHCC/Chemical
RCC-05-C770



TYPE B

CAT 3
PTHCC/Chemical
RCG-05-G550



TYPE B

CAT 3
PTHCC/Chemical
RCG-05-G551



TYPE B

CAT 3
PTHCC/Chemical
RCG-05-C552



TYPE B

CAT 3
PTHCC/Winter
RCW-05-W553

DMF Free Clean Polyurethane(CPU)



TYPE B

CAT 3
CPU/Chemical
RCG-04-C401



Undefined

CAT 2
CPU/Winter
RCW-04-W661



Undefined

CAT 3
CPU/Chemical
RCW-04-C660

Common Coating
COMMON COATING



CAT 2
Wet Grip
RGL-FL-G001



CAT 2
Wet Proof
RCL-SL-C002



CAT 2
Oily Grip
RGN-CN-G003



CAT 2
Oily Grip
RGN-UFN-G004



CAT 2
Oily Grip
RGN-FN-G005



TYPE A

CAT 3
Puncture/Cut
RCC-N-C600



TYPE B

CAT 3
Household
RCG-N-G500



TYPE B

CAT 3
Household
RCG-N-G501



RISTA[®]
R-ARMORTX
CUT RESISTANT

RISTA[®]
R-IMPACT
IMPACT RESISTANT

RA-03-C274



RISTA R-ARMORTX PVC, 13G Nylon / Glass Fiber Liner, TOPFLEX® PLUS Micro Foam PVC Compound(PC) Palm Coated, HOLDWELL® PLUS Abrasive & durable grip, Premium Selection.

Features

- 13GG seamless Nylon / Glass Fiber for good comfort and Level C Cut protection
- Patented TOPFLEX® PLUS PVC Compound(PC) micro foam coating technology
- HOLDWELL® PLUS palm provide abrasive & durable grip
- Elastic knit cuff for extreme well secure fit
- Ideal for oil and grease resistant daily use work conditions

Function



Application



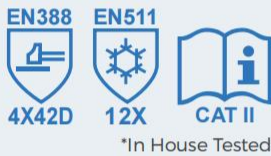
Coating Technology
TopFlex® PLUS
Grip Technology
Holdwell® PLUS



- ☐ Economy
- ☐ Standard
- ☒ Premium

R-ARMORTX
CUT RESISTANT

RAW-03-C313W



RISTA R-ARMORTX Winter, 15G Nylon / Glass Fiber plus 7G Acrylic Lined, TOPFLEX® PLUS Micro Foam PVC Compound(PC) Knuckle Coated, HOLDWELL® PLUS Abrasive & durable grip, Premium Selection.

Features

- 15GG seamless Nylon / Glass Fiber for good comfort and Level D Cut protection
- 7GG Acrylic for supreme comfort and -40 °C cold protection
- Patented TOPFLEX® PLUS PVC Compound(PC) micro foam coating technology
- HOLDWELL® PLUS knuckle provide abrasive & durable grip
- Elastic knit cuff for extreme well secure fit
- Ideal for oil and grease resistant winter work conditions

Function



Application



Coating Technology
TopFlex® PLUS
Grip Technology
Holdwell® PLUS



- ☐ Economy
- ☐ Standard
- ☒ Premium

R-ARMORTX
CUT RESISTANT

RIW-03-C813W



RISTA R-IMPACT Winter, 15G Nylon / Glass Fiber plus 7G Acrylic Lined, TOPFLEX® PLUS Micro Foam PVC Compound(PC) Palm Coated, HOLDWELL® PLUS Abrasive & durable grip, Custom TPR Design. Premium Selection.



- ☐ Economy
- ☐ Standard
- ☒ Premium

R-IMPACT
IMPACT RESISTANT

Features

- 15GG seamless Nylon / Glass Fiber for good comfort and Level D Cut protection
- 7GG Acrylic for supreme comfort and -40 °C cold protection
- Back of hand Bonded TPR design for heavy impact protection
- Patented TOPFLEX® PLUS PVC Compound(PC) micro foam coating technology
- HOLDWELL® PLUS palm provide abrasive & durable grip
- Elastic knit cuff for extreme well secure wear
- Ideal for oil and grease resistant winter work conditions

Function



Application



Coating Technology
TopFlex® PLUS
Grip Technology
Holdwell® PLUS



RCC-02-C303



RISTA R-CHEMICAL CUT, 13G Aramid/Glass fiber Lined, TOPFLEX® PLUS Hybrid Chemical Compound(HCC) Fully Coated, HOLDWELL® PLUS Abrasive & durable grip, Cut Level C. Premium Selection.AJKLMNOPT. 30CM

Features

- 13GG seamless Aramid / Glass Fiber for good comfort and Level C Cut protection
- Patented TOPFLEX® PLUS Hybrid Chemical Compound(HCC) triple coating technology
- HOLDWELL® PLUS back & palm provide abrasive & durable gripp
- 9 Chemicals certified (AJKLMNOPT) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 30CM
- High Visibility colour to warn the wearer when the chemical barrier is damaged
- Ideal for oil and grease resistant allround chemical work conditions

Function



Application



Coating Technology
TopFlex® PLUS

Grip Technology
Holdwell® PLUS



- ☐ Economy
- ☐ Standard
- ☒ Premium

RCC-02-C302



RISTA R-CHEMICAL CUT, 13G Aramid/Glass fiber Lined, TOPFLEX® PLUS Hybrid Chemical Compound(HCC) Fully Coated, HOLDWELL® PLUS Abrasive & durable grip, Cut Level C. Premium Selection.AJKLMNOPT. 30CM

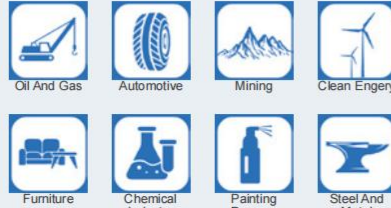
Features

- 13GG seamless Aramid / Glass Fiber for good comfort and Level C Cut protection
- Patented TOPFLEX® PLUS Hybrid Chemical Compound(HCC) triple coating technology
- HOLDWELL® PLUS back & palm provide abrasive & durable grip
- 9 Chemicals certified (AJKLMNOPT) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 30CM
- High Visibility colour to warn the wearer when the chemical barrier is damaged
- Ideal for oil and grease resistant allround chemical work conditions

Function



Application



Coating Technology
TopFlex® PLUS

Grip Technology
Holdwell® PLUS



- ☐ Economy
- ☐ Standard
- ☒ Premium

RCI-02-C803



RISTA R-CHEMICAL IMPACT, 15G Aramid/ Steel Lined, TOPFLEX® PLUS Hybrid Chemical Compound(HCC) Fully Coated, HOLDWELL® PLUS abrasive & durable grip, Cut Level C, Custom TPR Design. Premium Selection.AJKLMNOPT . 30CM

Features

- 15GG seamless Aramid / Steel for good comfort and Level D Cut protection
- Back of hand Bonded TPR design for heavy impact protection
- Patented TOPFLEX® PLUS Hybrid Chemical Compound(HCC) triple coating technology
- HOLDWELL® PLUS back & palm provide abrasive & durable grip
- 9 chemicals tested (AJKLMNOPT) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 30CM
- High Visibility colour to warn the wearer when the chemical barrier is damaged
- Ideal for oil and grease resistant allround chemical work conditions

Function



Application



Coating Technology
TopFlex® PLUS

Grip Technology
Holdwell® PLUS



- ☐ Economy
- ☐ Standard
- ☒ Premium

RCC-02-C388H



RISTA R-CHEMICAL CUT, 15G Aramid/Steel Lined, TOPFLEX® PLUS Hybrid Chemical Compound(HCC) Fully Coated, HOLDWELL® PLUS Abrasive & durable grip, Cut Level E. Premium Selection.AJKLMNOPST. 40CM

Features

- 15GG seamless Aramid / Steel for good comfort and Level E Cut protection
- Patented TOPFLEX® PLUS Hybrid Chemical Compound(HCC) triple coating technology
- HOLDWELL® PLUS back & palm provide abrasive & durable grip
- 10 Chemicals certified (AJKLMNOPST) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 40CM
- Ideal for oil and grease resistant allround chemical work conditions



R-ARMORTX
CUT RESISTANT

- ☐ Economy
- ☐ Standard
- ☒ Premium

RCI-02-C390H



RISTA R-CHEMICAL IMPACT, 15G Aramid/Steel Lined, TOPFLEX® PLUS Hybrid Chemical Compound(HCC) Fully Coated, HOLDWELL® PLUS Abrasive & durable grip, Cut Level E. Custom TPR Design. Premium Selection.AJKLMNOPST. 40CM

R-IMPACT
IMPACT RESISTANT

- ☐ Economy
- ☐ Standard
- ☒ Premium



RCC-02-C309

35CM



RCC-02-C387H

35CM



RCC-02C389H

35CM



Function



Application



Coating Technology
TopFlex® PLUS
Grip Technology
Holdwell® PLUS

Function



Application



Coating Technology
TopFlex® PLUS
Grip Technology
Holdwell® PLUS



Features

- 15GG seamless Aramid / Steel for good comfort and Level E Cut protection
- Patented TOPFLEX® PLUS Hybrid Chemical Compound(HCC) triple coating technology
- HOLDWELL® PLUS back & palm provide abrasive & durable grip
- 10 chemicals certified (AJKLMNOPST) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 40CM
- Ideal for oil and grease resistant allround chemical work conditions

RCI-01-G881



RISTA R-CHEMICAL IMPACT, 15G Aramid/Steel Lined, TOPFLEX® SOFT PVC Compound(PC) Fully Coated, HOLDWELL® SOFT durable grip, Cut Level E, Coated Custom TPR design, Premium Selection.AJKL. 30CM

Features

- 15GG seamless Aramid / Steel for good comfort and Level E Cut protection
- Back of hand Coated Bonded TPR design for heavy impact protection
- Palm Coated Bonded TPR design for vibration reduction
- Patented TOPFLEX® SOFT PVC Compound(PC) triple coating technology
- HOLDWELL® SOFT back & palm provide abrasive & durable grip
- 4 Chemicals tested (AJKL) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 30CM
- Ideal for oil and grease resistant allround chemical work conditions



R-IMPACT
IMPACT RESISTANT

- ☐ Economy
- ☐ Standard
- ☒ Premium

RCI-01-G871



RISTA R-CHEMICAL IMPACT, 15G Nylon Lined, TOPFLEX® SOFT PVC Compound(PC) Fully Coated, HOLDWELL® SOFT durable grip, Coated Custom TPR design, Premium Selection.JKL. 30CM

R-IMPACT
IMPACT RESISTANT

- ☐ Economy
- ☐ Standard
- ☒ Premium

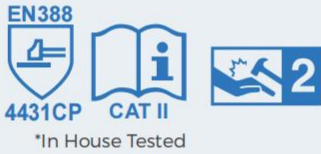
RIC-01-C881C



Nylon / Glass



RIC-01-C882C



Aramid / Glass



Function



Application



Coating Technology
TopFlex®SOFT
Grip Technology
Holdwell®SOFT

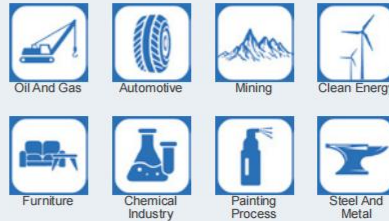
Features

- 15GG seamless Nylon for supreme comfort and hand protection
- Back of hand Coated Bonded TPR design for heavy impact protection
- Palm Coated Bonded TPR design for vibration reduction
- Patented TOPFLEX® SOFT PVC Compound(PC) triple coating technology
- HOLDWELL® SOFT back & palm provide abrasive & durable grip
- 3 Chemicals tested (JKL) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 30CM
- Ideal for oil and grease resistant allround chemical work conditions

Function



Application



Coating Technology
TopFlex®SOFT
Grip Technology
Holdwell®SOFT



RIW-03-W873

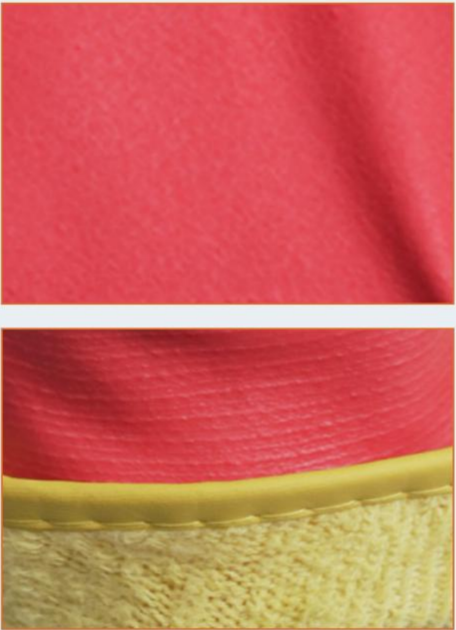


R-IMPACT
IMPACT RESISTANT

- ☐ Economy
- ☐ Standard
- ☒ Premium



RISTA R-IMPACT WINTER , 15G Nylon plus 7G Acrylic Lined, TOPFLEX® PLUS Micro Foam PVC Compound(PC) Fully Coated, HOLDWELL® PLUS Abrasive & durable grip, Custom TPR Design. Velcro Cuff. Premium Selection. 30CM



Features

- 15GG seamless Nylon plus 7GG Acrylic for supreme comfort and cold protection
- Back of hand Bonded TPR design for heavy impact protection
- Patented TOPFLEX® PLUS PVC Compound(PC) micro foam double coating technology
- HOLDWELL® PLUS back & palm provide abrasive & durable grip
- Extended protection of the forearm thanks to its longer cuff 30CM
- High Visibility colour to warn the wearer when the chemical barrier is damaged
- Ideal for oil and grease resistant impact risk work conditions

Function



Application



Coating Technology
TopFlex® PLUS
Grip Technology
Holdwell® PLUS

RIP-01-W866

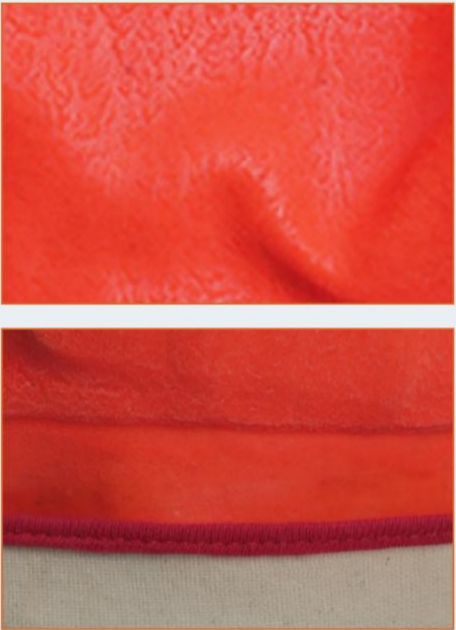


R-IMPACT
IMPACT RESISTANT

- ☐ Economy
- ☐ Standard
- ☒ Premium



RISTA R-IMPACT PVC, Interlock Cotton Insulation plus Foam TPR Lined, TOPFLEX® SOFT Micro Foam PVC Compound(PC) Fully Coated, HOLDWELL® SOFT durable grip, Safety Cuff, Premium Selection.



Features

- Interlock Cotton Insulation Lined for great comfort and protection
- Back of hand Bonded TPR insert for heavy impact protection
- Patented TOPFLEX® SOFT PVC Compound(PC) coating technology
- HOLDWELL® SOFT back & palm provide abrasive & durable grip
- Extend safety cuff for extreme well secure fit
- High Visibility colour to warn the wearer when the chemical barrier is damaged
- Ideal for oil and grease resistant impact risk work conditions

Function



Application



Coating Technology
TopFlex® SOFT
Grip Technology
Holdwell® SOFT

RCW-02-C241W



RISTA R-CHEMICAL WINTER, 15G Aramid/Glass fiber plus 10G Acrylic Lined, TOPFLEX® PLUS Hybrid Chemical Compound(HCC) Fully Coated, HOLDWELL® PLUS Abrasive & durable grip, -40°C , Premium Selection.AJKLMNOPT. 30CM

- Features**
- 15GG seamless Aramid / Glass for good comfort and Level D Cut protection
 - 10GG Acrylic for supreme comfort and -40°C cold protection
 - Patented TOPFLEX® PLUS Hybrid Chemical Compound(HCC) triple coating technology
 - HOLDWELL® PLUS back & palm provide abrasive & durable grip
 - 9 Chemicals certified (AJKLMNOPT) out of 18 EN ISO 374:2016
 - Extended protection of the forearm thanks to its longer cuff 30CM
 - Ideal for oil and grease resistant allround chemical work conditions

Function



Application



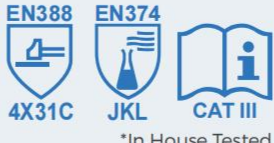
Coating Technology
TopFlex®SOFT
Grip Technology
Holdwell®SOFT



R-ARMORTX
CUT RESISTANT

☐ Economy
☐ Standard
☒ Premium

RCC-05-C770



RISTA R-CHEMICAL CUT, 13G Polyester/ Glass fiber Lined, TOPFLEX® SUPREME PCL Double Hybrid Chemical Compound(PDHCC) Fully Coated, HOLDWELL® PLUS Abrasive & durable grip, Cut Level C. Premium Selection. JKL. 30CM

R-ARMORTX
CUT RESISTANT

☐ Economy
☐ Standard
☒ Premium



- Features**
- 13GG seamless Polyester / Glass Fiber for good comfort and Level C Cut protection
 - Patented TOPFLEX® SUPREME PCL Double Hybrid Chemical Compound(PDHCC) triple coating technology
 - HOLDWELL® PLUS back & palm provide abrasive & durable grip
 - 3 Chemicals tested (JKL) out of 18 EN ISO 374:2016
 - Extended protection of the forearm thanks to its longer cuff 30CM
 - Ideal for oil and grease resistant allround chemical work conditions

Function



Application



Coating Technology
TopFlex®SUPREME
Grip Technology
Holdwell®PLUS

RCC-N-C600



RISTA R-CHEMICAL CUT, Aramid / Acrylic Lined, TOPFLEX® SOFT Nitrile Fully Coated, HOLDWELL® SOFT durable grip, Premium Selection.AJKLOT. 46CM

- Features**
- Aramid / Acrylic lined for good comfort and Level B Cut protection
 - TOPFLEX® SOFT Nitrile double coating technology
 - HOLDWELL® SOFT palm provide abrasive & durable grip
 - 6 Chemicals tested (AJKLLOT) out of 18 EN ISO 374:2016
 - Extended protection of the forearm thanks to its longer cuff 46CM
 - Ideal for oil and grease resistant high risk chemical work conditions

Function



Application



Coating Technology
TopFlex®SOFT
Grip Technology
Holdwell®SOFT



R-ARMORTX
CUT RESISTANT

☐ Economy
☐ Standard
☒ Premium

RISTA[®]
R-GENERAL
GENERAL PURPOSE

RISTA[®]
R-CHEMICAL
CHEMICAL RESISTANT



RCG-01-G007

NEW

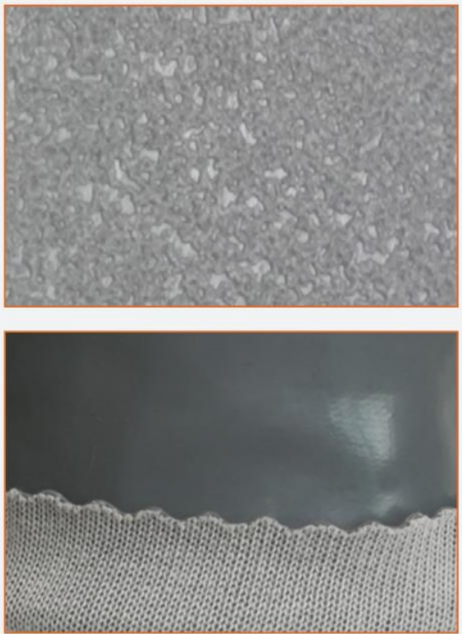


R-CHEMICAL
CHEMICAL RESISTANT

- ☐ Economy
- ☐ Standard
- ☒ Premium



RISTA R-CHEMICAL GENERAL, 13G Polyester/Cotton Lined, TOPFLEX® SUPREME PVC & Graphene Compound(PC) Fully Coated, HOLDWELL® PLUS Abrasive & durable grip, Standard Selection.JKL. 26CM



Features

- 13GG seamless Polyester / Cotton blended for supreme comfort and hand protection
- Patented TOPFLEX® SUPREME PVC & Graphene Compound(PC) triple coating technology
- HOLDWELL® Plus back & palm provide abrasive & durable grip
- 3 chemicals tested (JKL) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 26CM
- Ideal for oil and grease resistant chemical work conditions

Function



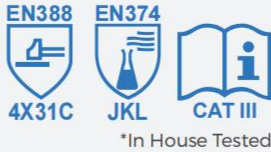
Application



Coating Technology
TopFlex® SUPREME
Grip Technology
Holdwell® PLUS

RCC-05-C770

NEW



R-CHEMICAL
CHEMICAL RESISTANT

- ☐ Economy
- ☐ Standard
- ☒ Premium



RISTA R-CHEMICAL CUT, 13G Polyester/ Glass fiber Lined, TOPFLEX® SUPREME PCL Double Hybrid Chemical Compound(PDHCC) Fully Coated, HOLDWELL® PLUS Abrasive & durable grip, Cut Level C. Premium Selection. JKL. 30CM



Features

- 13GG seamless Polyester / Glass Fiber for good comfort and Level C Cut protection
- Patented TOPFLEX® SUPREME PCL Double Hybrid Chemical Compound(PDHCC) triple coating technology
- HOLDWELL® PLUS back & palm provide abrasive & durable grip
- 3 Chemicals tested (JKL) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 30CM
- Ideal for oil and grease resistant allround chemical work conditions

Function



Application



Coating Technology
TopFlex® SUPREME
Grip Technology
Holdwell® PLUS

RCG-05-G550

NEW



RISTA R-CHEMICAL GENERAL, 15G Nylon fiber Lined, TOPFLEX® SUPREME PCL Triple Hybrid Chemical Compound(PTHCC) Fully Coated, HOLDWELL® PLUS Abrasive & durable grip, Premium Selection. 28CM

Features

- 13GG seamless Nylon for good comfort and protection
- Patented TOPFLEX® SUPERME PCL Triple Hybrid Chemical Compound(PTHCC) triple coating technology
- HOLDWELL® PLUS back & palm provide abrasive & durable grip
- 3 chemicals tested (JKL) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 28cm
- Ideal for oil and grease resistant chemical work conditions



- Economy
- Standard
- Premium

R-CHEMICAL
CHEMICAL RESISTANT

RCW-05-W553

NEW



RISTA R-Chemical Winter, Polyester Velvet Lined, TOPFLEX® SUPREME PCL Triple Hybrid Chemical Compound(PTHCC) Fully Coated, HOLDWELL® PLUS Abrasive & durable grip, Premium Selection. 30CM



Features

- Polyester Velvet fabric for great comfort and -20°C cold protection
- Patented TOPFLEX® SUPREME PCL Triple Hybrid Chemical Compound(PTHCC) triple coating technology
- HOLDWELL® PLUS back & palm provide abrasive & durable grip
- 3 chemicals tested (JKL) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 30cm
- Ideal for oil and grease resistant winter chemical work conditions

NEW

RCG-05-G551



NEW

RCG-05-C552



Function



Application



Coating Technology
TopFlex® SUPREME
Grip Technology
Holdwell® PLUS

Function



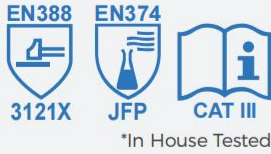
Application



Coating Technology
TopFlex® SUPREME
Grip Technology
Holdwell® PLUS

RCG-04-G401

NEW



RISTA R-CHEMICAL GENERAL, 18G Nylon Lined, TOPFLEX® SUPREME Clean Polyurethane Full Coated, HOLDWELL® PLUS Abrasive & durable grip, Premium Selection. JFP. 30CM

Features

- 18GG seamless Nylon for supreme comfort and hand protection
- Patented TOPFLEX® SUPREME Clean Polyurethane triple coating technology
- HOLDWELL® PLUS back & palm provide abrasive & durable grip
- 3 Chemicals tested (JFP) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 30CM
- Ideal for oil and grease resistant allround chemical work conditions

Function



Application



Coating Technology

TopFlex® SUPREME

Grip Technology

Holdwell® PLUS

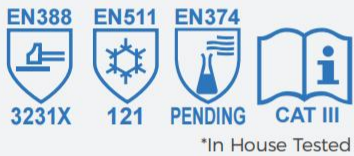
R-CHEMICAL
CHEMICAL RESISTANT

- ☐ Economy
- ☐ Standard
- ☒ Premium



RCW-04-G660

NEW



RISTA R-CHEMICAL WINTER, 18G Nylon plus 7G Acrylic Lined, TOPFLEX® SUPREME Clean Polyurethane Fully & Palm Coated, HOLDWELL® Plus Abrasive & durable grip, -40°C , Premium Selection.30CM

Features

- 18GG seamless Nylon plus 7GG Acrylic for supreme comfort and -40°C cold protection
- Patented TOPFLEX® SUPREME Clean Polyurethane triple coating technology
- HOLDWELL® PLUS provide abrasive & durable grip
- Extended protection of the forearm thanks to its longer cuff 30CM
- High Visibility colour to warn the wearer when the chemical barrier is damaged
- Ideal for oil and grease resistant winter chemical work conditions

Function



Application



Coating Technology

TopFlex® SUPREME

Grip Technology

Holdwell® PLUS

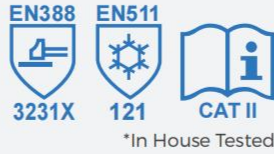
R-CHEMICAL
CHEMICAL RESISTANT

- ☐ Economy
- ☐ Standard
- ☒ Premium



RGW-04-W661

NEW



RISTA R-GENERAL WINTER, 18G Nylon plus 7G Acrylic Lined, TOPFLEX® SUPREME Clean Polyurethane Fully & Palm Coated, HOLDWELL® Plus Abrasive & durable grip, -40°C , Premium Selection.32CM

Features

- 18GG seamless Nylon plus 7GG Acrylic for supreme comfort and -40°C cold protection
- Patented TOPFLEX® SUPREME Clean Polyurethane triple coating technology
- HOLDWELL® PLUS provide abrasive & durable grip
- Extend cuff with drawcord and side release buckle keep forearms protected from the cold and other hazards
- Ideal for oil and grease resistant winter work conditions

Function



Application



Coating Technology

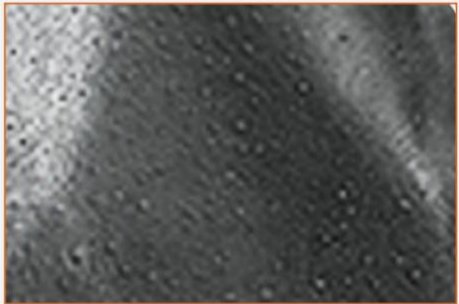
TopFlex® SUPREME

Grip Technology

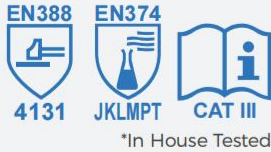
Holdwell® PLUS

R-GENERAL
GENERAL PURPOSE

- ☐ Economy
- ☐ Standard
- ☒ Premium



RCG-01-G120



R-CHEMICAL
CHEMICAL RESISTANT

- ☐ Economy
- ☐ Standard
- ☒ Premium



RISTA R-CHEMICAL GENERAL, 13G Polyester fleece Lined, TOPFLEX® SOFT PVC Compound(PC) Fully Coated, HOLDWELL® SOFT textured durable grip, Premium Selection.JKLMPT. 40CM



Features

- 13GG seamless Polyester for good comfort and hand protection
- Patented TOPFLEX® SOFT PVC Compound(PC) triple coating technology
- HOLDWELL® SOFT back & palm provide textured abrasive & durable grip
- 6 Chemicals tested (JKLMPT) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 40CM
- High Visibility colour to warn the wearer when the chemical barrier is damaged
- Ideal for oil and grease resistant high risk chemical work conditions

Function



Application



Coating Technology
TopFlex®SOFT
Grip Technology
Holdwell®SOFT

RCE-01-G130E

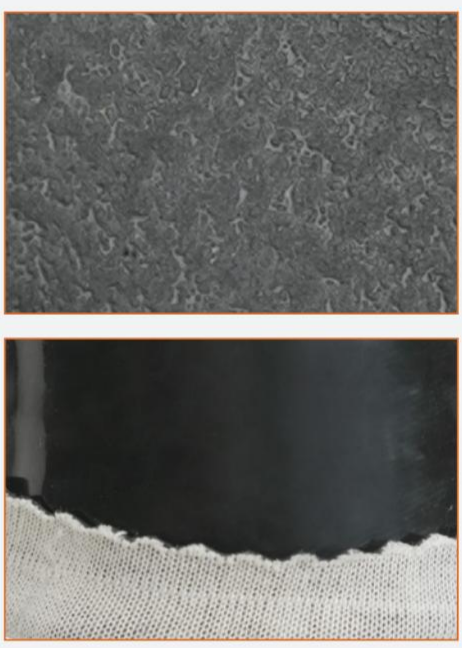


R-CHEMICAL
CHEMICAL RESISTANT

- ☐ Economy
- ☐ Standard
- ☒ Premium



RISTA R-CHEMICAL ESD, 13G Cotton & Conductive Blend Filament Lined, TOPFLEX® SOFT PVC Compound(PC) Fully Coated, HOLDWELL® SOFT durable grip, ESD Premium Selection.AKL. 30CM



Features

- 13GG seamless cotton & conductive for good comfort and hand protection
- Patented TOPFLEX® SOFT PVC Compound(PC) triple coating technology
- HOLDWELL® SOFT back & palm provide abrasive & durable grip
- 3 chemical certified (AKL) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 30CM
- Conductive anodic filament for ESD protection
- Ideal for oil and grease resistant allround risk chemical work conditions

Function



Application



Coating Technology
TopFlex®SOFT
Grip Technology
Holdwell®SOFT

RCG-01-G656

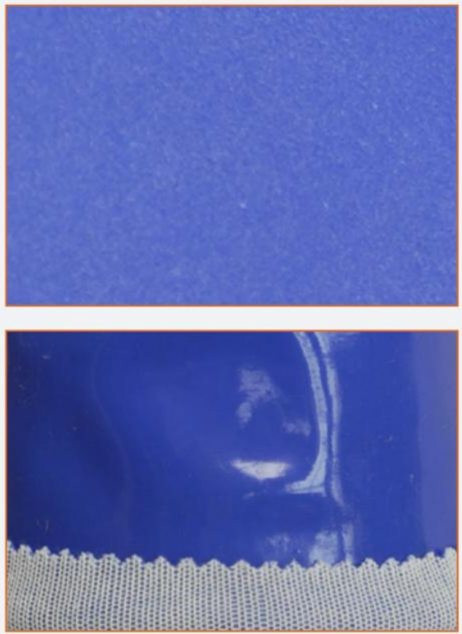


R-CHEMICAL
CHEMICAL RESISTANT

- ☐ Economy
- ☒ Standard
- ☐ Premium



RISTA R-CHEMICAL GENERAL, 13G Cotton Lined, TOPFLEX® SOFT PVC Compound(PC) Fully Coated, HOLDWELL® SOFT durable grip, Standard Selection.AJKLMPT. 30CM



Features

- 13GG seamless cotton for good comfort and hand protection
- Patented TOPFLEX® SOFT PVC Compound(PC) triple coating technology
- HOLDWELL® SOFT back & palm provide abrasive & durable grip
- 7 Chemicals certified (AJKLMPT) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 30CM
- Ideal for oil and grease resistant high risk chemical work conditions

Function



Application



Coating Technology
TopFlex®SOFT
Grip Technology
Holdwell®SOFT

RCG-01-G656R

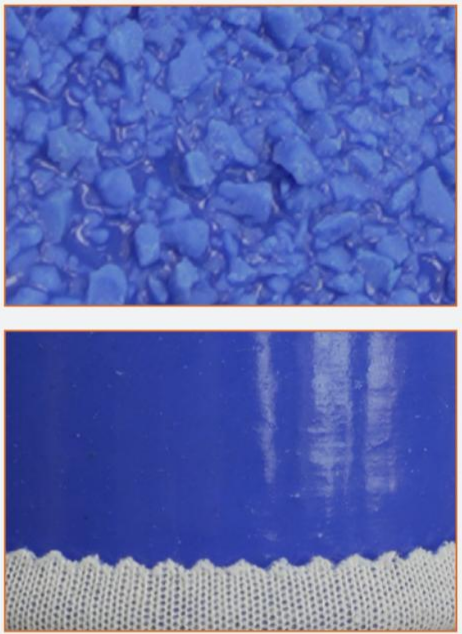


R-CHEMICAL
CHEMICAL RESISTANT

- ☐ Economy
- ☒ Standard
- ☐ Premium



RISTA R-CHEMICAL GENERAL, 13G Cotton Lined, TOPFLEX® SOFT PVC Compound(PC) Fully Coated, HOLDWELL® SUPERME Solid Particle Abrasive & durable grip, Standard Selection.AJKLMPT. 30CM



Features

- 13GG seamless cotton for good comfort and hand protection
- Patented TOPFLEX® SOFT PVC Compound(PC) triple coating technology
- HOLDWELL® SUPERME palm provide textured abrasive & durable grip
- 7 Chemicals certified (AJKLMPT) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 30CM
- Ideal for oil and grease resistant high risk chemical work conditions

Function



Application



Coating Technology
TopFlex®SOFT
Grip Technology
Holdwell®SUPERME

RG-01-G650

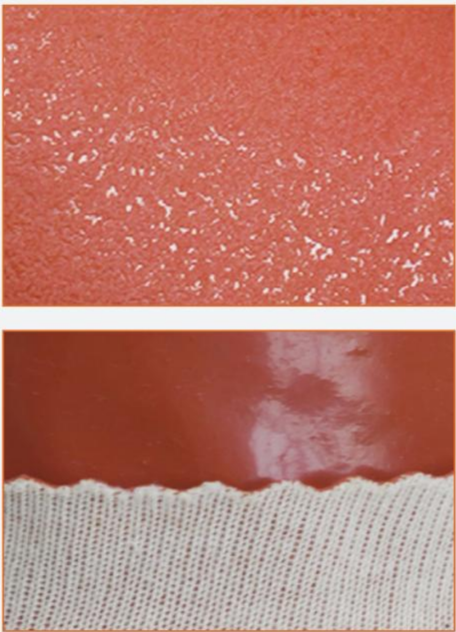


R-GENERAL
GENERAL PURPOSE

- ☐ Economy
- ☒ Standard
- ☐ Premium



RISTA R-GENERAL PVC, 13G Cotton Lined, TOPFLEX® SOFT PVC Compound(PC) Fully Coated, HOLDWELL® SOFT durable grip, Standard Selection.30CM



Features

- 13GG seamless cotton for good comfort and hand protection
- Patented TOPFLEX® SOFT PVC Compound(PC) triple coating technology
- HOLDWELL® SOFT back & palm provide abrasive & durable grip
- Extended protection of the forearm thanks to its longer cuff 30CM
- Ideal for oil and grease resistant work conditions

Function



Application



Coating Technology
TopFlex®SOFT
Grip Technology
Holdwell®SOFT

RGW-01-W316



R-GENERAL
GENERAL PURPOSE

- ☐ Economy
- ☒ Standard
- ☐ Premium

RISTA R-GENERAL WINTER, Polyester Velvet Lined, TOPFLEX® SOFT PVC Compound(PC) Fully Coated, HOLDWELL® SOFT durable grip, Standard Selection. 26CM

Features

- Polyester Velvet fabric for great comfort and -20°C cold protection
- Patented TOPFLEX® SOFT PVC Compound(PC) triple coating technology
- HOLDWELL® SOFT back & palm provide abrasive & durable grip
- Extended protection of the forearm thanks to its longer cuff 26CM
- Ideal for oil and grease resistant winter work conditions

Function



Application



Coating Technology
TopFlex®SOFT
Grip Technology
Holdwell®SOFT



RGW-01-G312



R-GENERAL
GENERAL PURPOSE

- ☐ Economy
- ☒ Standard
- ☐ Premium

RISTA R-GENERAL WINTER, Polyester Velvet Lined, TOPFLEX® SOFT PVC Compound(PC) Fully Coated, HOLDWELL® SOFT durable grip, Standard Selection. 30CM

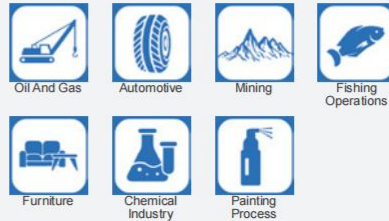
Features

- Polyester Velvet fabric for great comfort and -20°C cold protection
- Patented TOPFLEX® SOFT PVC Compound(PC) triple coating technology
- HOLDWELL® SOFT back & palm provide abrasive & durable grip
- Extended protection of the forearm thanks to its longer cuff 30CM
- Ideal for oil and grease resistant winter work conditions

Function



Application



Coating Technology
TopFlex®SOFT
Grip Technology
Holdwell®SOFT



RCW-01-W761



RISTA R-CHEMICAL WINTER, 13G Cotton plus 7G Acrylic Lined, TOPFLEX® SOFT PVC Compound(PC) Fully Coated, HOLDWELL® SOFT durable grip, -40°C , Premium Selection. AJKLMPT. 30CM

Features

- 13GG seamless Cotton plus 7GG Acrylic for supreme comfort and -40°C cold protection
- Patented TOPFLEX® SOFT PVC Compound(PC) triple coating technology
- HOLDWELL® SOFT back & palm provide textured abrasive & durable grip
- 7 Chemicals certified (AJKLMPT) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 30CM
- Ideal for oil and grease resistant winter chemical work conditions



R-CHEMICAL
CHEMICAL RESISTANT

- ☐ Economy
- ☐ Standard
- ☒ Premium

RGW-01-W511



RISTA R-GENERAL WINTER, Interlock Cotton plus Sponge / Cotton Fleece Lined, TOPFLEX® SOFT PVC Compound(PC) Fully Coated, HOLDWELL® SOFT durable grip, -40°C , Knit Cuff, Premium Selection. 25CM

Features

- Sponge / Cotton Fleece Insulation for great comfort and -40°C cold protection
- Patented TOPFLEX® SOFT PVC Compound(PC) triple coating technology
- HOLDWELL® SOFT back & palm provide abrasive & durable grip
- Elastic knit cuff for extreme well secure fit 25CM
- Ideal for oil and grease resistant winter work conditions



R-GENERAL
GENERAL PURPOSE

- ☐ Economy
- ☐ Standard
- ☒ Premium



RCW-01-W751



RGW-01-W751G



*In House Tested



R-GENERAL
GENERAL PURPOSE

RCW-01-W700



RISTA R-CHEMICAL WINTER, Cotton plus Polyester Foam Lined, TOPFLEX® SOFT PVC Compound(PC) Fully Coated, HOLDWELL® SOFT durable grip, -60°C , Premium Selection. JKL. 30CM

Features

- Cotton fabric plus polyester foam laminated for supreme comfort and -60°C cold protection
- Patented TOPFLEX® SOFT PVC Compound(PC) triple coating technology
- HOLDWELL® SOFT back & palm provide abrasive & durable grip
- 3 Chemicals certified (JKL) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 30CM
- High Visibility colour to warn the wearer when the chemical barrier is damaged
- Ideal for oil and grease resistant winter chemical work conditions



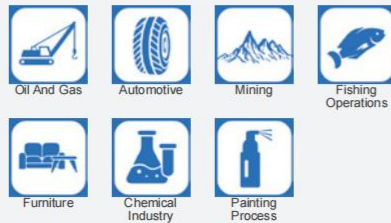
R-CHEMICAL
CHEMICAL RESISTANT

- ☐ Economy
- ☐ Standard
- ☒ Premium

Function



Application



Coating Technology

TopFlex®SOFT

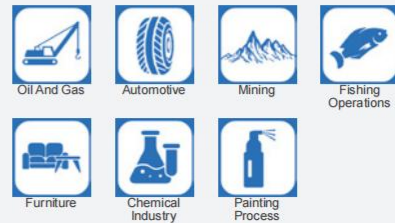
Grip Technology

Holdwell®SOFT

Function



Application



Coating Technology

TopFlex®SOFT

Grip Technology

Holdwell®SOFT

RGW-01-W171G



RISTA R-GENERAL WINTER, Non-Woven Fabric Cotton Insulation Lined, TOPFLEX® SOFT PVC Compound(PC) Fully Coated, HOLDWELL® SOFT flexible durable grip, Knit Cuff, Premium Selection. 27CM

Features

- Non-Woven Fabric Cotton Insulation Lined for great comfort and protection
- Patented TOPFLEX® SOFT PVC Compound(PC) coating technology
- HOLDWELL® SOFT back & palm provide abrasive & durable grip
- Elastic knit cuff for extreme well secure fit 27CM
- Ideal for oil and grease resistant winter work conditions



R-GENERAL
GENERAL PURPOSE

- ☐ Economy
- ☐ Standard
- ☒ Premium

RGW-01-G173



RGW-01-W491



RISTA R-GENERAL WINTER, Interlock Cotton plus Sponge / Cotton Fleece Insulation Lined, TOPFLEX® SOFT PVC Compound(PC) Fully Coated, HOLDWELL® SOFT durable grip, -40°C, Knit Cuff, Standard Selection. 27CM

Features

- Sponge / Cotton Fleece Insulation for great comfort and -40°C cold protection
- Patented TOPFLEX® SOFT PVC Compound(PC) triple coating technology
- HOLDWELL® SOFT back & palm provide abrasive & durable grip
- Elastic knit cuff for extreme well secure fit 27CM
- Ideal for oil and grease resistant winter work conditions



- ☐ Economy
- ☒ Standard
- ☐ Premium

RGW-01-W193



Function



Application



Coating Technology
TopFlex®SOFT

Grip Technology
Holdwell®SOFT

RGW-01-W612



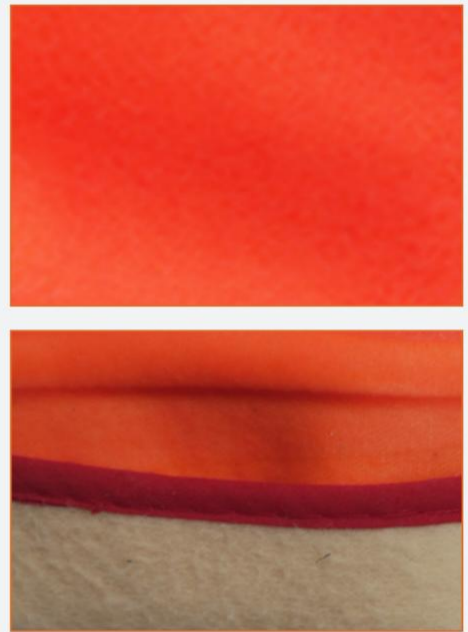
RISTA R-GENERAL WINTER, Interlock Cotton plus 3M Thinsulate Insulation Lined, TOPFLEX® SOFT PVC Compound(PC) Fully Coated, HOLDWELL® SOFT flexible durable grip, -60°C, Safety Cuff, Premium Selection. 29CM

R-GENERAL
GENERAL PURPOSE

- ☐ Economy
- ☐ Standard
- ☒ Premium

Features

- Interlock Cotton plus 3M Insulation for great comfort and -60°C cold protection
- Patented TOPFLEX® SOFT PVC Compound(PC) triple coating technology
- HOLDWELL® SOFT back & palm provide abrasive & durable grip
- Extend Safety cuff for extreme well secure fit 29CM
- High Visibility colour to warn the wearer when the chemical barrier is damaged
- Ideal for oil and grease resistant winter work conditions



Function



Application



Coating Technology
TopFlex®SOFT

Grip Technology
Holdwell®SOFT

RCS-01-G661S



R-CHEMICAL
CHEMICAL RESISTANT

- ☐ Economy
- ☐ Standard
- ☒ Premium



RISTA R-CHEMICAL SLEEVE, 13G Cotton Lined, TOPFLEX® SOFT PVC Compound(PC) Fully Coated, HOLDWELL® SOFT durable grip, Extend Sleeve / Glove Style, Premium Selection.JKL. 62CM



Features

- 13GG seamless Cotton for supreme comfort and hand protection
- Patented TOPFLEX® SOFT PVC Compound(PC) triple coating technology
- HOLDWELL® SOFT back & palm provide abrasive & durable grip
- 3 Chemicals certified tested (JKL) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its glove plus sleeve design 62CM
- Ideal for oil and grease resistant allround chemical work conditions

Function



Application



Coating Technology
TopFlex®SOFT
Grip Technology
Holdwell®SOFT

RGS-01-G662S



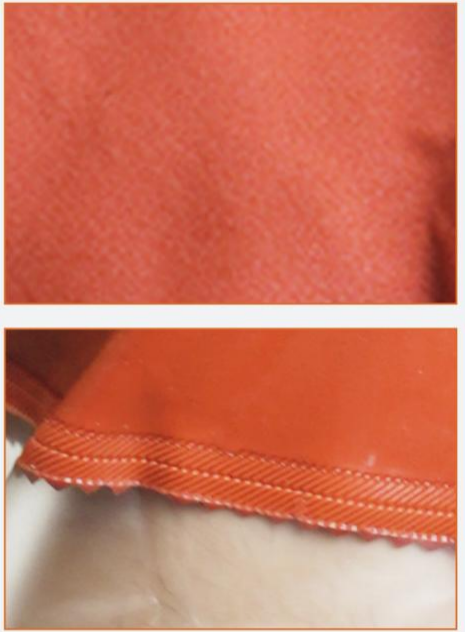
*In House Tested

R-GENERAL
GENERAL PURPOSE

- ☐ Economy
- ☒ Standard
- ☐ Premium



RISTA R-GENERAL SLEEVE, 13G Cotton Lined, TOPFLEX® SOFT PVC Compound(PC) Fully Coated, HOLDWELL® SOFT durable grip, Extend Sleeve / Glove Style, Standard Selection.62CM



Features

- 13GG seamless Cotton for supreme comfort and hand protection
- Patented TOPFLEX® SOFT PVC Compound(PC) triple coating technology
- HOLDWELL® SOFT back & palm provide abrasive & durable grip
- Extended protection of the forearm thanks to its glove plus sleeve design 62CM
- Ideal for oil and grease resistant daily use work conditions

Function

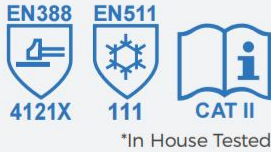


Application



Coating Technology
TopFlex®SOFT
Grip Technology
Holdwell®SOFT

RGS-01-G663S



RISTA R-GENERAL SLEEVE, Acrylic Fleece Lined, TOPFLEX® SOFT PVC Compound(PC) Fully Coated, HOLDWELL® SOFT durable grip, Extend Sleeve / Glove Style, Premium Selection.62CM

Features

- Acrylic Fleece for supreme comfort and cold protection
- Patented TOPFLEX® SOFT PVC Compound(PC) triple coating technology
- HOLDWELL® SOFT back & palm provide abrasive & durable grip
- Extended protection of the forearm thanks to its glove plus sleeve design 62CM
- Ideal for oil and grease resistant daily use work conditions

Function



Application



Coating Technology
TopFlex® SOFT
Grip Technology
Holdwell® SOFT



R-GENERAL
GENERAL PURPOSE

- ☐ Economy
- ☐ Standard
- ☒ Premium

RGS-01-G664S



RISTA R-GENERAL SLEEVE, 15G Polyester Lined, TOPFLEX® SOFT PVC Compound(PC) Fully Coated, HOLDWELL® SUPREME Solid particle Abrasive & durable grip, Extend Water Proof Sleeve / Glove Style, Premium Selection.41CM

Features

- 15GG seamless Polyester for SUPREME comfort and hand protection (Polyester Velvet Lined Optional)
- Patented TOPFLEX® SOFT PVC Compound(PC) triple coating technology
- HOLDWELL® SUPREME Solid particle back & palm provide abrasive & durable grip
- Extended protection & Water proof of the forearm thanks to its glove plus sleeve design 41CM
- High Visibility colour to warn the wearer when the chemical barrier is damaged
- Ideal for oil and grease resistant daily use work conditions

Function



Application



Coating Technology
TopFlex® SOFT
Grip Technology
Holdwell® SUPREME



R-GENERAL
GENERAL PURPOSE

- ☐ Economy
- ☐ Standard
- ☒ Premium

RGS-01-G665S



RISTA R-GENERAL SLEEVE, Cotton Interlock Lined, TOPFLEX® SOFT PVC Compound(PC) Fully Coated, HOLDWELL® SUPREME Solid Particle Abrasive & durable grip, Extend Sleeve / Glove Style, Premium Selection.40CM

Features

- Interlock Cotton Insulation Lined for great comfort and protection
- Patented TOPFLEX® SOFT PVC Compound(PC) triple coating technology
- HOLDWELL® SUPREME Solid particle back & palm provide abrasive & durable grip
- Extended protection of the forearm thanks to its glove plus sleeve design 40CM
- High Visibility colour to warn the wearer when the chemical barrier is damaged
- Ideal for oil and grease resistant daily use work conditions

Function



Application



Coating Technology
TopFlex® SOFT
Grip Technology
Holdwell® SUPREME



R-GENERAL
GENERAL PURPOSE

- ☐ Economy
- ☐ Standard
- ☒ Premium

RGS-01-G666S



RISTA R-GENERAL SLEEVE, 15G Polyester Lined, TOPFLEX® SOFT PVC Compound(PC) Fully Coated, HOLDWELL® SUPREME Rock Textured Abrasive & durable grip, Extend Water Proof Sleeve / Glove Style, Premium Selection.41CM

Features

- 15GG seamless Polyester for SUPREME comfort and hand protection (Polyester Velvet Lined Optional)
- Patented TOPFLEX® SOFT PVC Compound(PC) triple coating technology
- HOLDWELL® SUPREME Rock Textured back & palm provide abrasive & durable grip
- Extended protection & Water proof of the forearm thanks to its glove plus sleeve design 41CM
- High Visibility colour to warn the wearer when the chemical barrier is damaged
- Ideal for oil and grease resistant daily use work conditions

Function



Application



Coating Technology
TopFlex® SOFT
Grip Technology
Holdwell® PLUS



R-GENERAL
GENERAL PURPOSE

- ☐ Economy
- ☐ Standard
- ☒ Premium

RCG-02-G307



RISTA R-CHEMICAL GENERAL, 13G T/C & Acrylic Lined, TOPFLEX® PLUS Hybrid Chemical Compound(HCC) Fully Coated, HOLDWELL® PLUS Rock Textured abrasive & durable grip, Premium Selection.JKL. 30CM

Features

- 13GG seamless T/C recycle cotton / Acrylic blended for supreme comfort and hand protection
- Patented TOPFLEX® PLUS Hybrid Chemical Compound(HCC) triple coating technology
- HOLDWELL® PLUS back & palm provide abrasive & durable grip
- 3 Chemicals certified (JKL) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 30CM
- Ideal for oil and grease resistant allround chemical work conditions

Function



Application



Coating Technology
TopFlex® PLUS
Grip Technology
Holdwell® PLUS



R-CHEMICAL
CHEMICAL RESISTANT

- ☐ Economy
- ☐ Standard
- ☒ Premium

RCG-02-G308



RISTA R-CHEMICAL GENERAL, 13G T/C & Acrylic Lined, TOPFLEX® PLUS Hybrid Chemical Compound(HCC) Fully Coated, HOLDWELL® PLUS Rock Textured abrasive & durable grip, Premium Selection.JKL. 35CM

Features

- 13GG seamless T/C recycle cotton / Acrylic blended for supreme comfort and hand protection
- Patented TOPFLEX® PLUS Hybrid Chemical Compound(HCC) triple coating technology
- HOLDWELL® PLUS back & palm provide abrasive & durable grip
- 3 Chemicals certified (JKL) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 35CM
- Ideal for oil and grease resistant allround chemical work conditions

Function



Application



Coating Technology
TopFlex® PLUS
Grip Technology
Holdwell® PLUS



R-CHEMICAL
CHEMICAL RESISTANT

- ☐ Economy
- ☐ Standard
- ☒ Premium

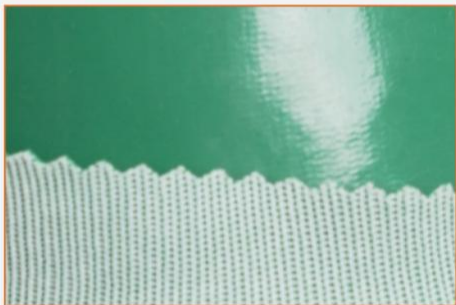
RG-02-G300H



R-GENERAL
GENERAL PURPOSE

- ☐ Economy
- ☐ Standard
- ☒ Premium

RISTA R-GENERAL, 15G Polyester Lined, TOPFLEX® PLUS Hybrid Chemical Compound(HCC) Fully & Palm Coated, HOLDWELL® PLUS Abrasive & durable grip, Premium Selection.35CM



Features

- 15GG seamless Polyester for supreme comfort and hand protection
- Patented TOPFLEX® PLUS Hybrid Chemical Compound(HCC) triple coating technology
- HOLDWELL® PLUS palm provide abrasive & durable grip
- Extended protection of the forearm thanks to its longer cuff 35CM
- Ideal for oil and grease resistant chemical work conditions

Function



Application



Coating Technology
TopFlex® PLUS
Grip Technology
Holdwell® PLUS

RCG-02-G301H



RISTA R-CHEMICAL GENERAL, 18G Nylon Lined, TOPFLEX® PLUS Hybrid Chemical Compound(HCC) Fully & Palm Coated, HOLDWELL® SOFT durable grip, Standard Selection. JKL. 30CM

Features

- 18GG seamless Nylon for supreme comfort and hand protection
- Patented TOPFLEX® PLUS Hybrid Chemical Compound(HCC) triple coating technology
- HOLDWELL® SOFT palm provide abrasive & durable grip
- 3 Chemicals certified (JKL) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 30CM
- Ideal for oil and grease resistant allround chemical work conditions



R-CHEMICAL
CHEMICAL RESISTANT

- ☐ Economy
- ☒ Standard
- ☐ Premium

RCG-02-G302H



RCG-02-G303H



Function



Application



Coating Technology
TopFlex® PLUS
Grip Technology
Holdwell® SOFT

RCG-02-G305H



RISTA R-CHEMICAL GENERAL, 13G Polyester/ Cotton Lined, TOPFLEX® PLUS Hybrid Chemical Compound(HCC) Fully Coated, HOLDWELL® PLUS Abrasive & durable grip, Premium Selection. AJKLMNOPST. 30CM

Features

- 13GG seamless Polyester / Cotton blended for supreme comfort and hand protection
- Patented TOPFLEX® PLUS Hybrid Chemical Compound(HCC) triple coating technology
- HOLDWELL® PLUS palm provide abrasive & durable grip
- 10 Chemicals certified (AJKLMNOPST) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 30CM
- Ideal for oil and grease resistant allround chemical work conditions

Function



Application



Coating Technology
TopFlex® PLUS

Grip Technology
Holdwell® PLUS



R-CHEMICAL
CHEMICAL RESISTANT

- ☐ Economy
- ☐ Standard
- ☒ Premium

RCG-02-G306H



RISTA R-CHEMICAL GENERAL, 13G Polyester/ Cotton Lined, TOPFLEX® PLUS Hybrid Chemical Compound(HCC) Fully Coated, HOLDWELL® PLUS Abrasive & durable grip, Premium Selection. AJKLMNOPST. 38CM

Features

- 13GG seamless Polyester / Cotton blended for supreme comfort and hand protection
- Patented TOPFLEX® PLUS Hybrid Chemical Compound(HCC) triple coating technology
- HOLDWELL® PLUS palm provide abrasive & durable grip
- 10 Chemicals certified (AJKLMNOPST) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 38CM
- Ideal for oil and grease resistant allround chemical work conditions

Function



Application



Coating Technology
TopFlex® PLUS
Grip Technology
Holdwell® PLUS



R-CHEMICAL
CHEMICAL RESISTANT

- ☐ Economy
- ☐ Standard
- ☒ Premium

RCG-02-G301

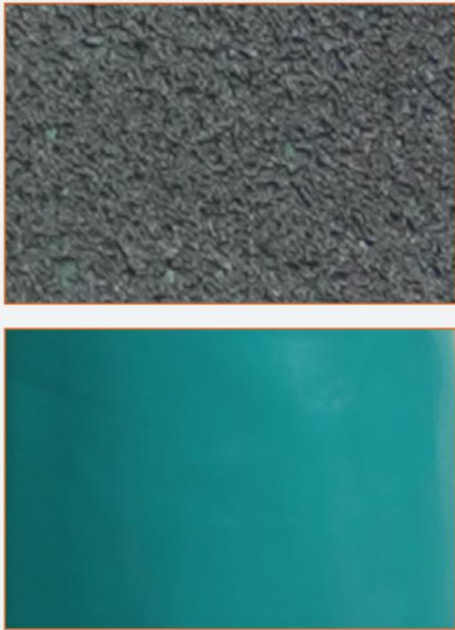


R-CHEMICAL
CHEMICAL RESISTANT

- ☐ Economy
- ☒ Standard
- ☐ Premium



RISTA R-CHEMICAL GENERAL, 18G Nylon Lined, TOPFLEX® PLUS Hybrid Chemical Compound(HCC) Fully Coated, HOLDWELL® SOFT durable grip, Standard Selection.JKL. 30CM



Features

- 18GG seamless Nylon for supreme comfort and hand protection
- Patented TOPFLEX® PLUS Hybrid Chemical Compound(HCC) triple coating technology
- HOLDWELL® SOFT back & palm provide abrasive & durable grip
- 3 Chemicals certified (JKL) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 30CM
- Ideal for oil and grease resistant allround chemical work conditions

Function



Application



Coating Technology
TopFlex® PLUS
Grip Technology
Holdwell® SOFT

RCG-02-G656



*In House Tested

R-CHEMICAL
CHEMICAL RESISTANT

- ☐ Economy
- ☐ Standard
- ☒ Premium



RISTA R-CHEMICAL GENERAL, 13G Polyester/ Cotton Lined, TOPFLEX® PLUS Hybrid Chemical Compound(HCC) Fully Coated, HOLDWELL® SUPREME Rock Textured Abrasive & durable grip, Premium Selection. JKL. 30CM



Features

- 13GG seamless Polyester / Cotton blended for supreme comfort and hand protection
- Patented TOPFLEX® PLUS Hybrid Chemical Compound(HCC) triple coating technology
- HOLDWELL® SUPREME back & palm provide textured abrasive & durable grip
- 3 Chemicals tested (JKL) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 30CM
- Ideal for oil and grease resistant allround chemical work conditions

Function



Application



Coating Technology
TopFlex® PLUS
Grip Technology
Holdwell® SUPREME

RCG-02-C303



RISTA R-CHEMICAL GENERAL, 18G Nylon Lined, TOPFLEX® PLUS Hybrid Chemical Compound(HCC) Fully Coated, HOLDWELL® PLUS Abrasive & durable grip, Standard Selection.JKL. 30CM

Features

- 18GG seamless Nylon for supreme comfort and hand protection
- Patented TOPFLEX® PLUS Hybrid Chemical Compound(HCC) triple coating technology
- HOLDWELL® PLUS back & palm provide abrasive & durable grip
- 3 Chemicals certified (JKL) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 30CM
- Ideal for oil and grease resistant allround chemical work conditions



RCG-02-G302



- ☐ Economy
- ☒ Standard
- ☐ Premium

R-CHEMICAL
CHEMICAL RESISTANT

RCC-02-C303



RISTA R-CHEMICAL CUT, 13G Aramid/Glass fiber Lined, TOPFLEX® PLUS Hybrid Chemical Compound(HCC) Fully Coated, HOLDWELL® PLUS Abrasive & durable grip, Cut Level C. Premium Selection.AJKLMNOPT. 30CM

Features

- 13GG seamless Aramid / Glass Fiber for good comfort and Level C Cut protection
- Patented TOPFLEX® PLUS Hybrid Chemical Compound(HCC) triple coating technology
- HOLDWELL® PLUS back & palm provide abrasive & durable grip
- 9 Chemicals certified (AJKLMNOPT) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 30CM
- Ideal for oil and grease resistant allround chemical work conditions



RCC-02-C302



- ☐ Economy
- ☐ Standard
- ☒ Premium

Coating Technology
TopFlex® PLUS

Grip Technology
Holdwell® PLUS

Function



Application



RCI-02-C803



RISTA R-CHEMICAL IMPACT, 15G Aramid/ Steel Lined, TOPFLEX® PLUS Hybrid Chemical Compound(HCC) Fully Coated, HOLDWELL® PLUS Abrasive & durable grip, Cut Level D, Custom TPR Design. Premium Selection.AJKLMNOPT. 30CM

- ☐ Economy
- ☐ Standard
- ☒ Premium

R-CHEMICAL
CHEMICAL RESISTANT

Features

- 15GG seamless Aramid / Steel for good comfort and Level D Cut protection
- Back of hand Bonded TPR design for heavy impact protection
- Patented TOPFLEX® PLUS Hybrid Chemical Compound(HCC) triple coating technology
- HOLDWELL® PLUS back & palm provide abrasive & durable grip
- 9 Chemicals certified (AJKLMNOPT) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 30CM
- High Visibility colour to warn the wearer when the chemical barrier is damaged
- Ideal for oil and grease resistant allround chemical work conditions



Function



Application



Coating Technology
TopFlex® PLUS

Grip Technology
Holdwell® PLUS

RCC-02-C388H



RISTA R-CHEMICAL CUT, 15G Aramid/Steel Lined, TOPFLEX® PLUS Hybrid Chemical Compound(HCC) Fully Coated, HOLDWELL® PLUS Abrasive & durable grip, Cut Level E. Premium Selection.AJKLMNOPST. 40CM

Features

- 15GG seamless Aramid / Steel for good comfort and Level E Cut protection
- Patented TOPFLEX® PLUS Hybrid Chemical Compound(HCC) triple coating technology
- HOLDWELL® PLUS back & palm provide abrasive & durable grip
- 9 Chemicals certified (AJKLMNOPST) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 40CM
- Ideal for oil and grease resistant allround chemical work conditions



- ☐ Economy
- ☐ Standard
- ☒ Premium

R-CHEMICAL
CHEMICAL RESISTANT

RCC-02-C309

35CM



RCC-02-C387H

35CM



RCC-02-C389H

35CM



Function



Application



Coating Technology
TopFlex® PLUS

Grip Technology
Holdwell® PLUS

RCI-02-C390H



- ☐ Economy
- ☐ Standard
- ☒ Premium

R-CHEMICAL
CHEMICAL RESISTANT

RISTA R-CHEMICAL IMPACT, 15G Aramid/Steel Lined, TOPFLEX® PLUS Hybrid Chemical Compound(HCC) Fully Coated, HOLDWELL® PLUS Abrasive & durable grip, Cut Level E. Custom TPR Design. Premium Selection.AJKLMNOPST. 40CM



Features

- 15GG seamless Aramid / Steel for good comfort and Level E Cut protection
- Patented TOPFLEX® PLUS Hybrid Chemical Compound(HCC) triple coating technology
- HOLDWELL® PLUS back & palm provide abrasive & durable grip
- 10 chemicals certified (AJKLMNOPST) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 40CM
- Ideal for oil and grease resistant allround chemical work conditions

Function



Application



Coating Technology
TopFlex® PLUS

Grip Technology
Holdwell® PLUS

RG-02-G556



R-GENERAL
GENERAL PURPOSE

- ☐ Economy
- ☒ Standard
- ☐ Premium



RISTA R-GENERAL PVC, 15G Nylon Lined, TOPFLEX® PLUS Hybrid Chemical Compound(HCC) Fully Coated, HOLDWELL® PLUS Abrasive & durable grip, Knit Cuff. Standard Selection.



Features

- 15GG seamless Nylon for supreme comfort and protection
- Patented TOPFLEX® PLUS Hybrid Chemical Compound(HCC) triple coating technology
- HOLDWELL® PLUS back & palm provide abrasive & durable grip
- Elastic knit cuff for extreme well secure fit 26CM
- Ideal for oil and grease resistant daily use work conditions

Function



Application



Coating Technology
TopFlex® PLUS
Grip Technology
Holdwell® PLUS

RGW-02-W303



R-GENERAL
GENERAL PURPOSE

- ☐ Economy
- ☐ Standard
- ☒ Premium



RISTA R-GENERAL WINTER, 13G Acrylic Lined, TOPFLEX® PLUS Hybrid Chemical Compound(HCC) Fully Coated, HOLDWELL® PLUS Abrasive & durable grip, -20°C , Premium Selection.Knit Cuff. 26CM



Features

- 13GG seamless Acrylic for supreme comfort and -20°C cold protection
- Patented TOPFLEX® PLUS Hybrid Chemical Compound(HCC) triple coating technology
- HOLDWELL® PLUS back & palm provide abrasive & durable grip
- Elastic knit cuff for extreme well securefit 26CM
- Ideal for oil and grease resistant winter chemical work conditions

Function



Application



Coating Technology
TopFlex® PLUS
Grip Technology
Holdwell® PLUS

RGW-02-W303V



R-GENERAL
GENERAL PURPOSE

- ☐ Economy
- ☐ Standard
- ☒ Premium

RISTA R-GENERAL WINTER, 15G Nylon plus 10G Acrylic Lined, TOPFLEX® PLUS Hybrid Chemical Compound(HCC) Fully Coated, HOLDWELL® PLUS Abrasive & durable grip, -40°C , Velcro Cuff, Premium Selection.30CM

Features

- 15GG seamless Nylon plus 10GG Acrylic for supreme comfort and -40°C cold protection
- Patented TOPFLEX® PLUS Hybrid Chemical Compound(HCC) triple coating technology
- HOLDWELL® PLUS back & palm provide abrasive & durable grip
- Extended protection of the forearm thanks to its longer cuff 30CM
- High Visibility colour to warn the wearer when the chemical barrier is damaged
- Ideal for oil and grease resistant winter work conditions

Function

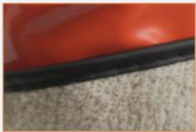


Application



Coating Technology
TopFlex® PLUS

Grip Technology
Holdwell® PLUS



RGW-02-W406



R-GENERAL
GENERAL PURPOSE

- ☐ Economy
- ☐ Standard
- ☒ Premium

RISTA R-GENERAL WINTER, 15G Nylon plus 7G Acrylic Lined, TOPFLEX® PLUS Hybrid Chemical Compound(HCC) Fully Coated, HOLDWELL® PLUS Abrasive & durable grip, Knit Cuff. Premium Selection.26CM

Features

- 15GG seamless Nylon plus 7GG Acrylic for supreme comfort and -40°C cold protection
- Patented TOPFLEX® PLUS Hybrid Chemical Compound(HCC) triple coating technology
- HOLDWELL® PLUS back & palm provide abrasive & durable grip
- Elastic knit cuff for extreme well secure wear 26CM
- High Visibility colour to warn the wearer when the chemical barrier is damaged
- Ideal for oil and grease resistant winter work conditions

Function



Application



Coating Technology
TopFlex® PLUS

Grip Technology
Holdwell® PLUS



RGW-02-W163



R-GENERAL
GENERAL PURPOSE

- ☐ Economy
- ☐ Standard
- ☒ Premium

RISTA R-GENERAL WINTER, 15G Nylon plus 7G Acrylic Lined, TOPFLEX® PLUS Hybrid Chemical Compound(HCC) Fully Coated, HOLDWELL® PLUS Abrasive & durable grip, -40°C , Safety Cuff. Premium Selection.27CM

Features

- 15GG seamless Nylon plus 7GG Acrylic for supreme comfort and -40°C cold protection
- Patented TOPFLEX® PLUS Hybrid Chemical Compound(HCC) triple coating technology
- HOLDWELL® PLUS back & palm provide abrasive & durable grip
- Extend Safety cuff for extreme well secure wear 27CM
- Ideal for oil and grease resistant winter work conditions

Function



Application



Coating Technology
TopFlex® PLUS

Grip Technology
Holdwell® PLUS



RCW-02-W725



R-CHEMICAL
CHEMICAL RESISTANT

- ☐ Economy
- ☒ Standard
- ☐ Premium

RISTA R-CHEMICAL WINTER, 10G Acrylic Lined, TOPFLEX® PLUS Hybrid Chemical Compound(HCC) Fully Coated, HOLDWELL® PLUS durable grip, -20°C , Standard Selection. JKL.30CM

Features

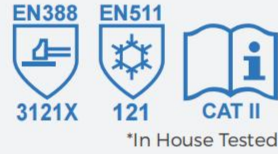
- 10GG seamless Acrylic for supreme comfort and -20°C cold protection
- Patented TOPFLEX® PLUS Hybrid Chemical Compound(HCC) triple coating technology
- HOLDWELL® PLUS back & palm provide abrasive & durable grip
- 3 chemicals certified (JKL) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 30CM
- High Visibility colour to warn the wearer when the chemical barrier is damaged
- Ideal for oil and grease resistant winter chemical work conditions



RCW-02-W726



RGW-02-W737



*In House Tested



Function



Application



Coating Technology
TopFlex® PLUS
Grip Technology
Holdwell® PLUS

RG-02-G240



*In House Tested

R-GENERAL
GENERAL PURPOSE

- ☐ Economy
- ☒ Standard
- ☐ Premium

RISTA R-GENERAL PVC, 13G Cotton Lined, TOPFLEX® PLUS Hybrid Chemical Compound(HCC) Fully Coated, HOLDWELL® PLUS Abrasive & durable grip, Knit Cuff, Standard Selection.



Features

- 13GG seamless Cotton for supreme comfort and protection
- Patented TOPFLEX® PLUS Hybrid Chemical Compound(HCC) triple coating technology
- HOLDWELL® PLUS back & palm provide abrasive & durable grip
- Extended protection of the forearm thanks to its longer cuff
- Ideal for oil and grease resistant daily use work conditions

Function

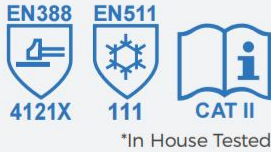


Application



Coating Technology
TopFlex® PLUS
Grip Technology
Holdwell® PLUS

RGW-02-W241



R-GENERAL
GENERAL PURPOSE

- ☐ Economy
- ☐ Standard
- ☒ Premium



RISTA R-GENERAL WINTER, 13G Acrylic Lined, TOPFLEX® PLUS Hybrid Chemical Compound(HCC) Fully Coated, HOLDWELL® PLUS Abrasive & durable grip, -20°C , Premium Selection.30CM



Features

- 13GG seamless Acrylic for supreme comfort and -20°C cold protection
- Patented TOPFLEX® PLUS Hybrid Chemical Compound(HCC) triple coating technology
- HOLDWELL® PLUS back & palm provide abrasive & durable grip
- Extended protection of the forearm thanks to its longer cuff 30CM
- High Visibility colour to warn the wearer when the chemical barrier is damaged
- Ideal for oil and grease resistant winter work conditions

Function



Application



Coating Technology
TopFlex® PLUS
Grip Technology
Holdwell® PLUS

RCW-02-C241W

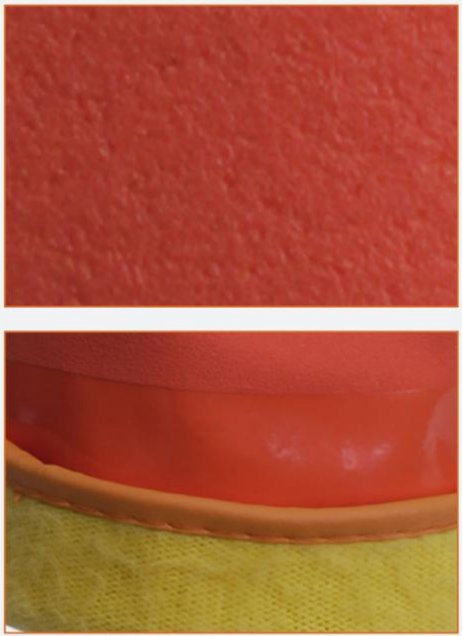


R-CHEMICAL
CHEMICAL RESISTANT

- ☐ Economy
- ☐ Standard
- ☒ Premium



RISTA R-CHEMICAL WINTER, 15G Aramid/Glass fiber plus 10G Acrylic Lined, TOPFLEX® PLUS Hybrid Chemical Compound(HCC) Fully Coated, HOLDWELL® PLUS Abrasive & durable grip, -40 °C , Premium Selection.AJKLMNOPT. 30CM



Features

- 15GG seamless Aramid / Glass for good comfort and Level D Cut protection
- 10GG Acrylic for supreme comfort and -40°C cold protection
- Patented TOPFLEX® PLUS Hybrid Chemical Compound(HCC) triple coating technology
- HOLDWELL® PLUS back & palm provide abrasive & durable grip
- 9 Chemicals certified (AJKLMNOPT) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 30CM
- Ideal for oil and grease resistant winter chemical work conditions

Function



Application



Coating Technology
TopFlex® SOFT
Grip Technology
Holdwell® SOFT

RG-03-G243



RISTA R-GENERAL PVC, 15G Nylon Liner, TOPFLEX® PLUS Micro Foam PVC Compound(PC) Palm Coated, HOLDWELL® PLUS Abrasive & durable grip, Standard Selection.

Features

- 15GG seamless Nylon for supreme comfort and hand protection
- Patented TOPFLEX® PLUS PVC Compound(PC) micro foam coating technology
- HOLDWELL® PLUS palm provide abrasive & durable grip
- Elastic knit cuff for extreme well secure wear
- Ideal for oil and grease resistant daily use work conditions



R-GENERAL
GENERAL PURPOSE

- ☐ Economy
- ☒ Standard
- ☐ Premium

RG-03-G242



RG-03-G241



Function



Application



Coating Technology
TopFlex® PLUS
Grip Technology
Holdwell® PLUS

RGW-03-W272



RISTA R-GENERAL WINTER, 15G Nylon plus 7G Acrylic Liner, TOPFLEX® PLUS Micro Foam PVC Compound(PC) Palm Coated, HOLDWELL® PLUS Abrasive durable grip, Premium Selection.

Features

- 15GG seamless Nylon plus 7GG Acrylic for supreme comfort and cold protection
- Patented TOPFLEX® PLUS PVC Compound(PC) micro foam coating technology
- HOLDWELL® PLUS palm provide abrasive & durable grip
- Elastic knit cuff for extreme well secure fit
- Ideal for oil and grease resistant winter work conditions



R-GENERAL
GENERAL PURPOSE

- ☐ Economy
- ☐ Standard
- ☒ Premium

Function



Application



Coating Technology
TopFlex® PLUS
Grip Technology
Holdwell® PLUS

RGW-03-W270



RISTA R-GENERAL WINTER, 15G Nylon plus 7G Acrylic Liner, TOPFLEX® PLUS Micro Foam PVC Compound(PC) Knuckle Coated, HOLDWELL® PLUS Abrasive durable grip, Premium Selection.

Features

- 15GG seamless Nylon plus 7GG Acrylic for supreme comfort and cold protection
- Patented TOPFLEX® PLUS PVC Compound(PC) micro foam coating technology
- HOLDWELL® PLUS knuckle provide abrasive & durable grip
- Elastic knit cuff for extreme well secure fit
- Ideal for oil and grease resistant winter work conditions



R-GENERAL
GENERAL PURPOSE

- ☐ Economy
- ☐ Standard
- ☒ Premium

Function



Application



Coating Technology
TopFlex® PLUS
Grip Technology
Holdwell® PLUS

RGW-03-W762



RISTA R-GENERAL WINTER, 15G Nylon plus 7G Acrylic Lined, TOPFLEX® PLUS Micro Foam PVC Compound(PC) Fully Coated, HOLDWELL® PLUS Abrasive & durable grip, Premium Selection. 30CM

Features

- 15GG seamless Nylon plus 7GG Acrylic for supreme comfort and cold protection
- Patented TOPFLEX® PLUS PVC Compound(PC) micro foam double coating technology
- HOLDWELL® PLUS back & palm provide abrasive & durable grip
- Extended protection of the forearm thanks to its longer cuff 30CM
- Ideal for oil and grease resistant winter work conditions

Function



Application



Coating Technology
TopFlex® PLUS
Grip Technology
Holdwell® PLUS

RGW-03-W273



RISTA R-GENERAL WINTER, 15G Tencel plus 7G Acrylic Lined, TOPFLEX® PLUS Micro Foam PVC Compound(PC) Fully Coated, HOLDWELL® PLUS Abrasive & durable grip, Premium Selection. 30CM

Features

- 15GG seamless Tencel plus 7GG Acrylic for supreme comfort and cold protection
- Patented TOPFLEX® PLUS PVC Compound(PC) micro foam double coating technology
- HOLDWELL® PLUS back & palm provide abrasive & durable grip
- Extended protection of the forearm thanks to its longer cuff 30CM
- Ideal for oil and grease resistant winter work conditions

Function



Application



Coating Technology
TopFlex® PLUS
Grip Technology
Holdwell® PLUS

R-GENERAL
GENERAL PURPOSE

- ☐ Economy
- ☐ Standard
- ☒ Premium



RGW-03-W271



RISTA R-GENERAL WINTER, 15G Nylon plus 7G Acrylic Lined, TOPFLEX® PLUS Micro Foam PVC Compound(PC) Fully Coated, HOLDWELL® PLUS Abrasive & durable grip, Premium Selection. 27CM

Features

- 15GG seamless Nylon plus 7GG Acrylic for supreme comfort and cold protection
- Patented TOPFLEX® PLUS PVC Compound(PC) micro foam double coating technology
- HOLDWELL® PLUS back & palm provide abrasive & durable grip
- Extended protection of the forearm thanks to its longer cuff 27CM
- Ideal for oil and grease resistant winter work conditions

Function



Application



Coating Technology
TopFlex® PLUS
Grip Technology
Holdwell® PLUS

RG-03-G515



RISTA R-GENERAL PVC, Interlock Cotton Insulation Lined, TOPFLEX® SOFT Micro Foam PVC Compound(PC) Fully Coated, HOLDWELL® SOFT flexible durable grip, Standard Selection.

Features

- Interlock Cotton Lined for great comfort and protection
- Patented TOPFLEX® SOFT PVC Compound(PC) micro foam coating technology
- HOLDWELL® SOFT back & palm provide abrasive & durable grip
- Standard cuff for extreme well secure fit 24CM
- Ideal for oil and grease resistant daily use work conditions

Function



Application



Coating Technology
TopFlex® PLUS
Grip Technology
Holdwell® PLUS

R-GENERAL
GENERAL PURPOSE

- ☐ Economy
- ☐ Standard
- ☒ Premium



RCG-N-G501



RISTA R-CHEMICAL GENERAL, Flocklined, TOPFLEX® SOFT PVC Compound(PC) Fully Coated, HOLDWELL® SOFT textured durable grip, Standard Selection.KPT. 30CM

Features

- Flocklined for good comfort and hand protection
- Patented TOPFLEX® SOFT PVC Compound(PC) coating technology
- HOLDWELL® SOFT palm provide abrasive & durable grip
- 3 Chemicals certified (KPT) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 30CM
- Ideal for oil and grease resistant high risk chemical work conditions

Function



Application



Coating Technology

TopFlex® SOFT

Grip Technology

Holdwell® SOFT



- ☐ Economy
- ☒ Standard
- ☐ Premium

R-CHEMICAL
CHEMICAL RESISTANT

RCG-N-G500



RISTA R-CHEMICAL GENERAL, Flocklined, TOPFLEX® SOFT Nitrile Fully Coated, HOLDWELL® SOFT textured durable grip, Standard Selection.KOT. 32CM

Features

- Flocklined for good comfort and hand protection
- TOPFLEX® SOFT Nitrile coating technology
- HOLDWELL® SOFT palm provide abrasive & durable grip
- 3 Chemicals certified (KOT) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 32CM
- Ideal for oil and grease resistant high risk chemical work conditions

Function



Application



Coating Technology

TopFlex® SOFT

Grip Technology

Holdwell® SOFT



- ☐ Economy
- ☒ Standard
- ☐ Premium

RCC-N-C600



RISTA R-CHEMICAL CUT, Aramid / Acrylic Lined, TOPFLEX® SOFT Nitrile Fully Coated, HOLDWELL® SOFT durable grip, Premium Selection.AJKLOT. 46CM

- ☐ Economy
- ☐ Standard
- ☒ Premium



Features

- Aramid / Acrylic lined for good comfort and Level B Cut protection
- TOPFLEX® SOFT Nitrile double coating technology
- HOLDWELL® SOFT palm provide abrasive & durable grip
- 6 Chemicals tested (AJKLOT) out of 18 EN ISO 374:2016
- Extended protection of the forearm thanks to its longer cuff 46CM
- Ideal for oil and grease resistant high risk chemical work conditions

Function



Application

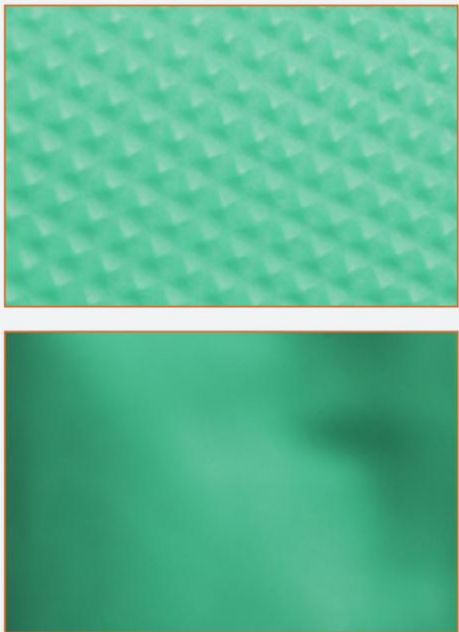


Coating Technology

TopFlex® SOFT

Grip Technology

Holdwell® SOFT



RGL-FL-G001



R-GENERAL
GENERAL PURPOSE

- ☒ Economy
- ☐ Standard
- ☐ Premium



RISTA R-GENERAL LATEX, 15G Polyester Liner, Soft Embossed Foam Latex Palm Coated, Economy Selection.



Features

- 15GG seamless Polyester for supreme comfort and hand protection
- Embossed Foam Latex coating to the palm and fingertips
- Soft Latex and elastic shell keep touch sensitivity
- Ideal for long last grip performance in wet conditions

Function



Application



RGL-SL-G002

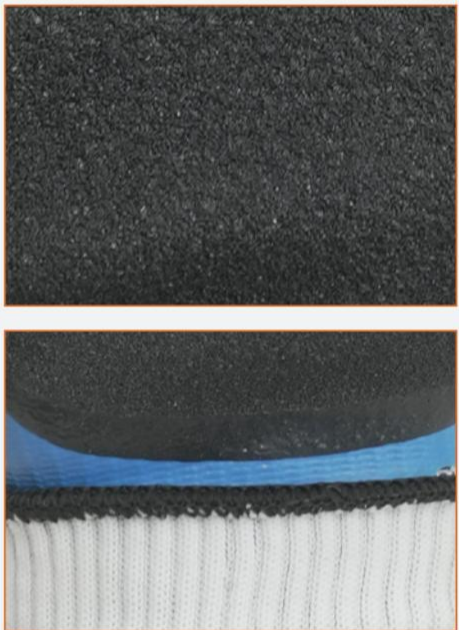


R-GENERAL
GENERAL PURPOSE

- ☒ Economy
- ☐ Standard
- ☐ Premium



RISTA R-GENERAL LATEX, 15G Polyester Liner, Smooth Latex Fully Coated, Crinkle Foam Latex Thumb & Palm Coated, Economy Selection.



Features

- 15GG seamless Polyester for supreme comfort and hand protection
- Smooth Latex fully coated provides water resistant for entire glove
- Crinkle Foam Latex coating to the palm and thumb
- Soft Latex and elastic shell keep touch sensitivity
- Ideal for long last grip performance in wet conditions

Function



Application



RGN-UFN-G004



RISTA R-GENERAL NITRILE, 15G Nylon / Spandex Liner, Ultra Fine Foam Nitrile Palm Coated, Economy Selection.

Features

- 15GG seamless Nylon / Spandex for supreme comfort and hand protection
- Ultra Fine Foam Nitrile coating to the palm and fingertips
- Soft Nitrile and elastic shell keep touch sensitivity
- Ideal for long last grip performance in oily conditions

Function



Application



R-GENERAL
GENERAL PURPOSE

- ☒ Economy
- ☐ Standard
- ☐ Premium

RGN-FN-G005



RISTA R-GENERAL NITRILE, 13G Polyester Liner, Ultra Fine Foam Nitrile Palm Coated, Economy Selection.

Features

- 15G Polyester for supreme comfort and hand protection
- Diamond dual knit liner create grip pattern combines liner and coating
- Foam Nitrile coating to the palm and fingertips
- Soft Nitrile and elastic shell keep touch sensitivity
- Ideal for long last grip performance in oily conditions

Function



Application



R-GENERAL
GENERAL PURPOSE

- ☒ Economy
- ☐ Standard
- ☐ Premium

RGN-CN-G003



RISTA R-GENERAL NITRILE, 15G Polyester Liner, Crinkle Nitrile Palm Coated, Economy Selection.

Features

- 15GG seamless Polyester for supreme comfort and hand protection
- Crinkle Nitrile coating to the palm and fingertips
- Soft Nitrile and elastic shell keep touch sensitivity
- Ideal for long last grip performance in oily conditions

Function



Application



R-GENERAL
GENERAL PURPOSE

- ☒ Economy
- ☐ Standard
- ☐ Premium







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