



safety & lifting

FOR SAFE  
WORKING LIVES

# 1 HAND PROTECTION



CATALOGUE **VOL2**









# HAND PROTECTION

# 1



SELECTION OF THE RIGHT TYPE OF GLOVE IS ESSENTIAL IN PROTECTING USERS FROM HAZARDS THAT THEY MAY ENCOUNTER DURING THEIR WORK.

Hazards can include chemicals, biological hazards, heat, extreme cold, abrasive surfaces and mechanical hazards. Gloves can protect against chemical exposure, infections, burns, cuts, punctures and other damage to skin tissue, but may even guard against bone and cartilage trauma of the hand.

CUT RESISTANT GLOVES	12-15
INDUSTRIAL PUNCTURE RESISTANT GLOVES	16
GENERAL HANDLING GLOVES	18-22
MECHANICS / ANTI-IMPACT & VIBRATION RESISTANT GLOVES	24-27
COLD RESISTANT GLOVES	28
HEAT RESISTANT & WELDING GLOVES	30-32
ELECTRICAL SAFETY GLOVES	33
CHEMICAL RESISTANT GLOVES & GAUNTLETS	34-37
GENERAL PURPOSE COTTON & LEATHER GLOVES	38-43
SINGLE USE DISPOSABLE GLOVES & ACCESSORIES	44-45

# HEALTH AND SAFETY FOR YOUR HANDS

HANDS AT WORK ARE EXTREMELY VULNERABLE TO A WIDE RANGE OF HAZARDS WHICH INCLUDE CUTS, BLOWS, CHEMICAL ATTACK AND TEMPERATURE EXTREMES. YOUR HANDS ARE YOUR MOST IMPORTANT TOOLS, SO WE WANT TO PROTECT THEM WITH THE BEST.

## WHAT GOES INTO GREAT GLOVES?

With our wide range of work gloves you can count on the ultimate combination of functionality, durability, economy and protection to match your specific job requirements. Today, industry has increasingly complex, sensitive and often hazardous manufacturing and handling processes. Hence our offering helps identify your safest "fit for purpose" options.

## THE IMPORTANCE OF GLOVE MAINTENANCE

Wearers must take careful note of the condition of their gloves and replace them as soon as any degradation, contamination or damage has taken place that renders the gloves ineffective for their intended function. This is especially important for chemical-resistant gloves that offer the wearer protection from serious hazards.

Check for gloves that have become brittle or cracked, softened excessively, or show signs of becoming abnormally porous. Effective protection is maintained by regular replacement of the gloves.



**Protective gloves  
must be worn**

## CARE BEFORE USING GLOVES IN CHEMICAL ENVIRONMENTS

### BEFORE USE

- Make sure gloves are dry both inside and out before reusing
- Thoroughly wash and dry your hands before donning the gloves.

### DURING USE

- Slightly folding the sleeve of the glove over itself will help prevent unwanted substances from coming into contact with the arms
- Frequently check that the gloves are not displaying any signs of degradation or becoming porous
- DO NOT use gloves beyond the recommended exposure time, as highlighted within a COSHH (Control of Substances Hazardous to Health) assessment.

### REMOVAL

- Always follow user instructions when removing gloves
- Heavily contaminated gloves should be disposed of safely and should be removed from the hand by easing each glove off with the other until they can be safely dropped into a suitable container.

### CLEANING

- Remove excess contaminant. If safe to do so, gloves may then be washed with mild detergent in warm water (provided that the contaminant does not have an adverse reaction to water) and left to dry.





# GLOVE STANDARDS AND RECENT CHANGES TO EN388

THE EN388 STANDARD HAS CHANGED IN MANY FACETS. PREVIOUSLY, THE EN388 WAS A COMPILATION OF FOUR TESTS (ABRASION, CUT, TEAR, PUNCTURE) USED FOR DETERMINING THE MECHANICAL PROTECTION LEVELS OF PPE MATERIALS.

Used in European markets, this test has been making its way globally as a widely accepted standard for measuring protective properties of industrial PPE. Even the Australian Standard has this test embedded in its regulations.

The main changes revolve around cut testing. It's a topic that's been talked about in the hand safety industry over the past several years regarding cut testing: how accurate is EN388's old Coup Test when it comes to high cut resistance materials? To be clear, this is the test that determined that a glove was Cut 5 or 3 etc.

The Coup Test measures the amount of cut resistance using a circular blade that travels back and forth (like a pizza cutter) across the palm section of the product being tested under a fixed weight of 500 grams.

When testing materials have a high amount of cut resistance, the blade dulls over time, which can skew the results. This, along with other aspects of the test, makes it hard for safety managers and users alike to gauge the true cut resistance of their PPE.

Now, with the revised standard, the Coup Test is limited to a maximum number of 60 rotations, whether the blade has cut through the material sample or not. If the test reaches 60 rotations, the material is required to be tested using the ISO 13977 Cut Resistant Method, also commonly known as the TDM 100 Test.

The result of the TDM Test is used to determine the actual cut resistance of the glove material and assesses how much force is needed to cut the material over a 20mm stroke using a straight blade. Cut levels in this test are characterized by letters A to F.

The addition of the ISO 13977 Cut Test Method and the TDM Test will help ensure that cut materials are receiving accurate scores, which in turn will help workers make more informed decisions about their safety. With these changes, manufacturers can now opt out of performing the Coup Test and perform only the TDM 100 test if desired.

## ADDITIONAL EN388 CHANGES

### ABRASION RESISTANCE TESTING

The revised EN388 Standard also calls for a new type of abrasive paper to be used during abrasion resistance testing. The original test method will remain the same – a sample from the glove's palm will be rubbed with abrasive paper to determine how long it takes for a hole to wear through the material. While not a significant modification, the updated method may change some abrasion resistance test scores.

### IMPACT PROTECTION

If gloves have impact protection on the back of the hand, they have the option to be tested to verify their protective properties. EN 388:2016 contains a test for impact resistance where testing is carried out in accordance with clause 6.9 of EN 13594. Gloves must meet the requirement of level 1 of EN 13594:2015.

The impact test consists of placing the (back-of-hand/knuckle) impact resistant material from the glove over a domed anvil (basically a block of metal with a flattened circular top surface) and dropping a 2.5kg flat face surface striker from a sufficient height to provide an impact energy of 5 joules. (Joules are the derived unit used to measure the force of one newton in the direction of its motion through a distance of one-newton meter.)

The peak force is detected and recorded by a sensor that's beneath the anvil. This test is done four times in each area of protection taken from four different gloves. This helps ensure the results are consistent across the board. To pass the test, the transmitted force needs to be less than or equal to 7 kilonewtons with no single results greater than 9 kilonewtons.



3X43EP

If TDM Cut Test has not yet been performed - **X** will be added to marking  
If Glove passes Impact protection standard - **P** can be added to marking

**NEW!** Impact Protection  
**NEW!** (TDM Test) Cut  
(N) Puncture  
(N) Tear  
(Couple Test) Cut  
(Cycles) Abrasion

	LOW Cut protection level	MEDIUM Cut protection level	HIGH Cut protection level		EXTRA HIGH Cut protection level	
Performance level rating	A	B	C	D	E	F
Cut resistance (Newton)	> 2	> 5	> 10	> 15	> 22	> 30
Suggested applications	Light material handling without sharp edges objects, part assembly, automotive maintenance, construction, multipurpose...	Packaging, warehouse, light metal stamping, automotive and white goods parts assembly...	Light duty sheet metal and glass handling, metal stamping, plastics, tyre production, automotive and white goods industries...	Sheet metal and glass/bottle handling, metal stamping, light duty meat and poultry handling, carpentry, printing...	Heavy duty sheet metal handling. Plate glass handling, metal recycling, waste management, meat and poultry handling, printing...	Heavy duty sheet metal handling, metal recycling, waste management, heavy duty meat processing, slaughterhouses...



# COMPLIANCE AND TEST STANDARDS

## WHAT THE SYMBOLS REPRESENT

**EN 388**

**EN 388:2016**  
This Standard applies to all kinds of protective gloves giving protection from mechanical risks, in respect of physical problems caused by abrasion, blade cut, tearing or puncture.

**EN 374**

**EN 374**  
This Standard specifies the capability of gloves to protect the user against chemicals and/or micro-organisms.

**CHEMICAL RESISTANCE**  
The letter code applies to the chemicals the glove is resistant to.

Low chemical resistance to unspecified chemicals.

**EN 511**

**EN 511**  
This Standard applies to gloves which protect the hands against convective and contact cold.

**EN 407**

**EN 407**  
This Standard specifies thermal performance for protective gloves against heat and/or fire.

**EN 659**

**EN 659**  
This Standard defines performance requirements for gloves designed to protect fire fighters against heat and flames.

**EN 421**

**EN 421**  
This Standard lays down test methods and performance criteria for gloves offering protection against ionising radiation and radioactive contamination.

**EN 455**

**EN 455**  
Medical gloves for single use. If a glove is to be used for food handling, it is required to carry either the words 'for food use' or this symbol.

## WHAT THE NUMBERS REPRESENT

**EN 388:2016**

**EN 388**

If TDM Cut Test has not yet been performed - **X** will be added to marking

If Glove passes Impact protection standard - **P** can be added to marking

**3X43EP**

- NEW!** Impact Protection
- NEW!** (TDM Test) Cut
- (N) Puncture
- (N) Tear
- (Couple Test) Cut
- (Cycles) Abrasion

**EN 511: COLD**

	PERFORMANCE LEVEL		
(a) Resistance to convection cold	0-4		
(b) Resistance to contact cold	0-4		
(c) Permeability to water	0-12	250	>15
	3	350	>15
	4	500	>15

**EN 407: THERMAL HAZARDS**

	PERFORMANCE LEVEL	
(a) Burning behaviour	0-4	
(b) Contact heat	0-4	
(c) Convective heat	0-4	
(d) Radiant heat	0-4	
(e) Small splashes of molten metal	0-4	
(f) Large splashes of molten metal	0-4	

**CONTACT HEAT**

A sample is taken from the palm area of a glove. The outside of the glove is put on a hot surface and the temperature of the inside of the glove is then monitored. The temperature on the inside of the glove must take 15 seconds or more to rise by 10°C from room temperature.

EN 659	EN 407 PERFORMANCE LEVEL	CONTACT TEMP. °C	THRESHOLD TIME SECONDS
1		100	>15
2		250	>15
3		350	>15
4		500	>15



# THE IMPORTANCE OF GLOVE MAINTENANCE

Wearers must take careful note of the condition of their gloves and replace them as soon as any degradation, contamination or damage has taken place that renders the gloves ineffective for their intended function. This is especially important for chemical-resistant gloves that offer the wearer protection from serious hazards.

Check for gloves that have become brittle or cracked, softened excessively, or show signs of becoming abnormally porous. Effective protection is maintained by regular replacement of the gloves.

## CARE BEFORE USING GLOVES IN CHEMICAL ENVIRONMENTS

### BEFORE USE

- Make sure gloves are dry both inside and out before reusing
- Thoroughly wash and dry your hands before donning the gloves.

### DURING USE

- Slightly folding the sleeve of the glove over itself will help prevent unwanted substances from coming into contact with the arms
- Frequently check that the gloves are not displaying any signs of degradation or becoming porous
- DO NOT use gloves beyond the recommended exposure time, as highlighted within a COSHH (Control of Substances Hazardous to Health) assessment.

### REMOVAL

- Always follow user instructions when removing gloves
- Heavily contaminated gloves should be disposed of safely and should be removed from the hand by easing each glove off with the other until they can be safely dropped into a suitable container.

### CLEANING

- Remove excess contaminant. If safe to do so, gloves may then be washed with mild detergent in warm water (provided that the contaminant does not have an adverse reaction to water) and left to dry.

## GLOVE SIZES

Poorly fitting gloves can cause injury due to the glove slipping and the user lacking dexterity if the glove are too loose. Use the guide below to assist with choosing the right sized glove.

### WHAT'S MY GLOVE SIZE?

Measure the circumference of your hand in inches or centimetres between thumb and knuckle, then locate your size in the chart.



SIZE ALPHA	SIZE NUMERIC	HAND IN CENTIMETERS	HAND IN INCHES
XXS	5	12.7 - 15.2	5" - 6"
XS	6	15.2 - 17.7	6" - 7"
S	7	17.7 - 20.3	7" - 8"
M	8	20.3 - 22.8	8" - 9"
L	9	22.8 - 25.4	9" - 10"
XL	10	25.4 - 27.9	10" - 11"
2XL	11	27.9 - 30.4	11" - 12"





## THE ART OF PERFORMANCE

THE SYMBOLS APPEARING NEXT TO NINJA GLOVES INDICATE THE COATING TECHNOLOGIES USED UNLESS OTHERWISE STATED



**NEW FOAM TECHNOLOGY™**

Unmatched Comfort and Durability

**PFT**

**PREMIUM FOAM TECHNOLOGY**

Excellent Dry and Oil Grip

### NFT™ - UNMATCHED COMFORT AND DURABILITY

The New Foam and Premium Foam Technology is a unique proprietary technology offering the most technologically advanced, lightweight, breathable, comfortable and durable gloves that feel like a second skin. Rigorously engineered to give outstanding grip, abrasion resistance and dexterity for precision handling in oily, greasy and dry environments. It is one of Ninja®'s next-generation technologies.



**HYDROPELLENT TECHNOLOGY™**

Superior Grip and Dexterity

### HPT™ - SUPERIOR GRIP AND DEXTERITY

The Hydropellent Technology is a unique proprietary coating that repels liquid and provides excellent grip in wet, dry and oily conditions. The HPT™ offers secure handling gloves that are extremely lightweight and dexterous with superior grip features for maximum control in wet environments. Furthermore, this unique coating has "encapsulated air pockets" which absorb and mitigate the effects of light vibrations enhancing its grip performance.



# GLOVE SELECTION GUIDE

GLOVE TYPE	PHOTO	USE TYPE	ADVANTAGES	DISADVANTAGES
NITRILE, DISPOSABLE		<ul style="list-style-type: none"> <li>Incidental chemical contact use only</li> <li>General lab chemical use</li> <li>Commonly used in the medical field</li> </ul>	<ul style="list-style-type: none"> <li>Good general lab use glove, adequate protection from many organic solvents, oils, greases, and some acids and bases</li> <li>Good protection from blood, cell lines, and tissue</li> <li>Clear indication of tears and breaks</li> <li>Excellent dexterity</li> <li>Non-allergenic</li> </ul>	<ul style="list-style-type: none"> <li>Not effective for direct contact use</li> <li>Not effective for use with many halogenated solvents</li> </ul>
LATEX, DISPOSABLE		<ul style="list-style-type: none"> <li>Incidental chemical contact use only</li> <li>Commonly used in the medical field</li> <li>Not suitable for many lab settings</li> </ul>	<ul style="list-style-type: none"> <li>Good protection from many biological agents, including blood, cell lines, and tissue</li> <li>Provides good protection from some acids and bases</li> <li>Excellent dexterity</li> </ul>	<ul style="list-style-type: none"> <li>Not effective for direct contact use</li> <li>Not effective for use with many organic solvents</li> <li>Allergenic</li> <li>Difficult to detect tears and breaks</li> </ul>
NEOPRENE RUBBER		<ul style="list-style-type: none"> <li>Suitable for direct contact with some chemicals</li> </ul>	<ul style="list-style-type: none"> <li>Good protection from many ketones, esters, gases, vapours, acids, and bases</li> <li>Can be decontaminated / reused</li> <li>Puncture and tear resistant</li> </ul>	<ul style="list-style-type: none"> <li>Not effective for use with gasoline, aliphatic, aromatic, and halogenated hydrocarbons</li> <li>Poor dexterity</li> </ul>
PVC		<ul style="list-style-type: none"> <li>Suitable for direct contact with some chemicals</li> </ul>	<ul style="list-style-type: none"> <li>Good protection from many acids, bases, oils, fats peroxides, and amines</li> <li>Can be decontaminated / reused</li> <li>Puncture and tear resistant</li> </ul>	<ul style="list-style-type: none"> <li>Not effective for use with many organic solvents</li> <li>Average dexterity</li> </ul>
GENERAL PURPOSE NITRILE COATED		<ul style="list-style-type: none"> <li>Incidental chemical contact use only</li> </ul>	<ul style="list-style-type: none"> <li>Good all-purpose work glove where very minor chemical contamination is possible; provide minimal chemical resistance</li> <li>Can be decontaminated / reused</li> <li>Puncture and tear resistant</li> <li>Good dexterity and grip</li> </ul>	<ul style="list-style-type: none"> <li>Not effective for direct and/or prolonged exposure to chemicals</li> </ul>
CUT-RESISTANT		<ul style="list-style-type: none"> <li>Used when handling sharp objects</li> <li>Incidental chemical contact use only</li> </ul>	<ul style="list-style-type: none"> <li>Excellent cut resistance to sharp objects such as razor blades and pipette tips</li> <li>Some provide minimal chemical resistance</li> <li>Can be decontaminated / reused</li> <li>Good dexterity and grip</li> </ul>	<ul style="list-style-type: none"> <li>Not effective for direct and/or prolonged exposure to chemicals</li> </ul>
LEATHER		<ul style="list-style-type: none"> <li>Non-hazardous material handling; not to be used with chemicals</li> </ul>	<ul style="list-style-type: none"> <li>Good all-purpose work glove for non-hazardous material handling</li> <li>Puncture and tear resistant</li> </ul>	<ul style="list-style-type: none"> <li>Not effective for use with hazardous chemicals as leather absorbs liquids</li> <li>Poor dexterity</li> </ul>
HEAT RESISTANT GLOVES		<ul style="list-style-type: none"> <li>Used when handling hot surfaces</li> </ul>	<ul style="list-style-type: none"> <li>Excellent protection from hot surfaces such as autoclaves and drying ovens</li> <li>Designed to be reused for long periods of time</li> </ul>	<ul style="list-style-type: none"> <li>Not effective for use with hazardous chemicals as leather absorbs liquids</li> <li>Poor dexterity</li> </ul>
IMPACT RESISTANT GLOVES		<ul style="list-style-type: none"> <li>Used when there is risk of blunt trauma to palm, back of hand or both</li> </ul>	<ul style="list-style-type: none"> <li>Reduces extent of injury by absorbing impact force.</li> <li>Reduces the effect of vibration and therefore the risk of nerve compression and tendon inflammation in the hand and wrist</li> </ul>	<ul style="list-style-type: none"> <li>Some dexterity may be lost in to achieve additional safety</li> </ul>





**Contego**™  
TOUGH GLOVES

# YOUR GUIDE TO GLOVE TYPES

TO MAKE IT EASIER TO CHOOSE THE APPROPRIATE GLOVE FOR THE REQUIRED TASK(S), PLEASE USE THIS GUIDE BELOW.

		<b>CUT RESISTANT GLOVES</b> Protects hands from sharp tools or objects in dry environments	<b>PAGE</b> 12-15
		<b>INDUSTRIAL PUNCTURE RESISTANT GLOVES</b> Protects hands from sharp tools or objects in wet and oily environments	<b>PAGE</b> 16
		<b>GENERAL HANDLING GLOVES</b> Protects hands when performing general tasks in dry environments	<b>PAGE</b> 18-22
		 <b>MECHANICS / ANTI-IMPACT AND VIBRATION RESISTANT GLOVES</b> Protects hands from impact damage and vibration	<b>PAGE</b> 24-27
		<b>COLD RESISTANT GLOVES</b> Protects hands when handling cold objects	<b>PAGE</b> 28
		<b>HEAT RESISTANT AND WELDING GLOVES</b> Protection when handling hot objects	<b>PAGE</b> 30-32
		<b>ELECTRICAL SAFETY GLOVES</b> Protects hands when performing general tasks in wet and oily environments	<b>PAGE</b> 33
		<b>CHEMICAL RESISTANT GLOVES &amp; GAUNTLETS</b> Protection from harmful chemicals/substances	<b>PAGE</b> 34-37
		<b>LEATHER &amp; COTTON GLOVES</b> Protects hands in general assembly environment	<b>PAGE</b> 38-43
		<b>SINGLE USE DISPOSABLE GLOVES</b> Protects against cross-contamination	<b>PAGE</b> 44-45





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**NFT**  
NEW FOAM  
TECHNOLOGY



CERTIFIED PRODUCT  
AUSTRALIA & NZ STANDARDS  
AS/NZS 2161.2:2020  
AS/NZS 2161.3:2020  
BMP 757224

EN388:2016



4X31B  
MECHANICAL

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TECHNOLOGY



CERTIFIED PRODUCT  
AUSTRALIA & NZ STANDARDS  
AS/NZS 2161.2:2020  
AS/NZS 2161.3:2020  
BMP 757224

EN388:2016



4331B  
MECHANICAL

## SLASH-TEC BA2 - CUT B

### FEATURES AND BENEFITS

- Cut Level B 18 gauge HPPE, glass, nylon/spandex plaited composite knitted liner
- Outstanding cut resistance, high performance engineered liners made from high tensile yarns made in Ninja®'s own manufacturing facilities, for outstanding cut resistant quality
- The most lightweight liner and coating for maximum comfort and cut resistance
- Re-enforcement between thumb and forefinger greatly extends the life of the glove
- Excellent grip in oily, dry and wet conditions
- NFT coating enables air diffusion to release heat for 360° breathability

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
NIMAXIMC3GG	S-2XL	Green	12	144 pairs

## SLASH-TEC BA2 - CUT B OIL

### FEATURES AND BENEFITS

- Cut Level B, 18 gauge HPPE, glass, nylon/spandex plaited composite knitted liner
- Outstanding cut resistance, high performance engineered liners made from high tensile yarns made in Ninja®'s own manufacturing facilities, for outstanding cut resistant quality
- The most lightweight liner and coating for maximum comfort and cut resistance
- Re-enforcement between thumb and forefinger greatly extends the life of the glove
- Excellent grip in oily, dry and wet conditions
- NFT coating enables air diffusion to release heat for 360° breathability

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
NIMXOILC3BL	S-2XL	Blue	12	144 pairs

**NINJA**  
RAZR



**NFT**  
NEW FOAM  
TECHNOLOGY



CERTIFIED PRODUCT  
AUSTRALIA & NZ STANDARDS  
AS/NZS 2161.2:2020  
AS/NZS 2161.3:2020  
AS/NZS 2161.4:1999  
BMP 757224

EN388:2016



4X42C  
MECHANICAL

EN407:2004



X1XXXX

**NINJA**  
RAZR



**NFT**  
NEW FOAM  
TECHNOLOGY



EN388:2016



4X43D  
MECHANICAL

Complies to  
Australian Standard  
AS/NZS 2161.2:2005  
AS/NZS 2161.3:2005

## SLASH-TEC CA3 - CUT C

### FEATURES AND BENEFITS

- Cut Level C 15 gauge HPPE, glass nylon/spandex plaited composite knitted liner
- High performance engineered liners made from high tensile yarns made in Ninja®'s own manufacturing facilities, for outstanding cut resistant quality
- The most lightweight liner and coating for maximum comfort and cut resistance
- Re-enforcement between thumb and forefinger greatly extends the life of the glove
- Excellent grip in oily, dry and wet conditions
- NFT coating enables air diffusion to release heat for 360° breathability
- Hi-vis liner and coating option for compliance visibility

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
NIMAXIMC5BL	S-2XL	Blue	12	144 pairs
NIMAXIMC5FY	S-2XL	Fluro Yellow	12	144 pairs

## SLASH-TEC DIAMOND DA3 - CUT D

### FEATURES AND BENEFITS

- Cut Level D 15 gauge Dyneema® Diamond, nylon/spandex knitted liner
- Soft PU coating offering excellent grip as well as superb flexibility and comfort
- The dramatically thin fibre of Dyneema® Diamond technology allows for increased cut resistance without the fibreglass discomfort. It allows for better feel and control and radiates heat away from hands for 360° breathability

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
NIDIAMNC5S5	S-2XL	Light Green	12	144 pairs

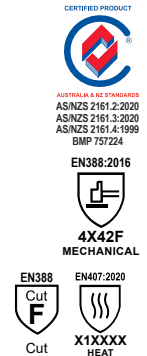


## CUT RESISTANT

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## SLASH-TEC DA4 - CUT D

### FEATURES AND BENEFITS

- Excellent Cut D resistance, made from para-aramid steel composite yarn
- Extremely lightweight 18 gauge liner offers high dexterity and tactile sensitivity
- Touchscreen compatible
- Highest level oil grip and excellent dry and wet grip
- NFT™ coating enables air diffusion to release heat for 360° breathability
- Extreme durability and abrasion resistance plus thumb crotch reinforcement

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
NIRZRSTDOBBB0XS	XS-3XL	Black	12	120 pairs

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TOUGH GLOVES



## HYBRIDZ - CUT C IMPACT

### FEATURES AND BENEFITS

- Anti-Impact: Padded palm insert for effective damping of impacts to the hand and vibrations
- 360° Cut C resistance
- Impact Protection: Soft and flexible TPR protects against blows or crush injury to the backs of hand and fingers
- Breathable foam nitrile palm with extra flexibility for optimal fit and dexterity

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
COHYBRIDZGY	M-2XL	Grey	6	72 pairs

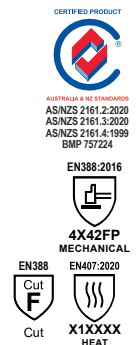
## SLASH-TEC FA6 - CUT F

### FEATURES AND BENEFITS

- Superior Cut F resistance, made from Kevlar® 360° protection
- Proprietary fine 18 gauge liner feels like a second skin
- Touchscreen compatible
- Superior grip in oily, dry and wet conditions
- NFT coating enables air diffusion to release heat for 360° breathability
- Full thumb and forefinger reinforcement plus NFT™ coating for high abrasion resistance

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
NIRZRSTFEBBB	XS-3XL	Black	12	120 pairs

**NINJA**  
RAZR



## SLASH-TEC FA6 - CUT F IMPACT

### FEATURES AND BENEFITS

- Superior Cut F resistance, made from Kevlar® 360° protection
- Solid impact protection on the back of hand and fingers
- Proprietary fine 18 gauge liner feels like a second skin
- Touchscreen compatible
- Superior grip in oily, dry and wet conditions
- NFT coating enables air diffusion to release heat for 360° breathability
- Full thumb and forefinger reinforcement plus NFT™ coating for high abrasion resistance

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
NIRZRSTFIBB	XS-3XL	Black	12	120 pairs





## IGUANA PU - CUT C

### FEATURES AND BENEFITS

- Cut Level C protection
- Puncture Level 2 protection
- Seamless 13 gauge shell for enhanced dexterity
- PU coat for wet, oily and dry enhanced grip
- Hi vis yellow for increased visibility

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
FRCLTPUC5FY	S-2XL	Fluro Yellow	12	120 pairs



## IGUANA NITRILE - CUT C

### FEATURES AND BENEFITS

- Cut C Level 5 protection
- Puncture Level 3 protection
- Seamless 13 gauge shell for enhanced dexterity
- Micro foam nitrile coat for superior wet and oily grip
- Air capillaries provide enhanced padding and vibration

CODE	COLOUR	PACK QTY MOQ	CARTON QTY
FRIGUANC5BK	Black	12	120 pairs
FRIGUANC5FL	Fluro Lime	12	120 pairs



## RHINO WITH LEATHER PALM - CUT C

### FEATURES AND BENEFITS

- Cut C Level 5 protection
- Leather palm on 10g seamless shell for extra resistance to cuts and punctures
- Heavy duty with high dexterity
- Resistance to contact heat rated to level 1
- Excellent abrasion resistance
- Effective wet grip

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
FRRHINOC5GY	M-2XL	Grey	12	120 pairs



BOOMERANG



## MAARAKA NITRILE - CUT C

### FEATURES AND BENEFITS

- Cut resistance Level C protection
- Puncture Level 3 protection
- 360° cut resistance
- Micro foam nitrile coating for superior wet and oily grip
- Breathable foam nitrile palm with extra flexibility for optimal fit and dexterity
- Extra thumb crotch reinforcement provides extreme durability in high wear areas
- Air capillaries provide enhanced padding and vibration

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
CWMAARAC5FY	XS-3XL	Fluro Yellow	6	120 pairs



even Si  
FRONTIER  
CE  
EN 388  
SIZE 31

even Si  
FRONTIER  
CE  
EN 388





## Ansell



### HYFLEX 11-561 NITRILE - CUT C

#### FEATURES AND BENEFITS

- Ultra-lightweight design
- Excellent durability and abrasion resistance
- Dermatest® and Oeko-Tex® certification for skin-friendliness
- Touchscreen compatible

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
AN011561IBY	5-12	Blue Grey	12	12 pairs

## Ansell



### HYFLEX 11-571 - CUT D

#### FEATURES AND BENEFITS

- Ultra-lightweight design
- Superior resistance using Next Generation single HPPE yarn
- Excellent durability and abrasion resistance
- Touchscreen compatible
- Part of the Ansell Earth sustainably made range

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
AN0011571GY	6-12	Grey	12	144 pairs



**uvex**



## HEXARMOR POINTGUARD ULTRA 9032 - CUT F NITRILE & LEVEL 5 NEEDLESTICK

### FEATURES AND BENEFITS

- Highest needlestick and cut resistance available on noted enhanced areas, with EN388 Cut Level F and needlestick Level 5 (tested to ANSI/ISEA 105-2016 ASTM F2878 Hypodermic Needle Puncture Test)
- 15-gauge hi-vis polyester shell enhances visibility and worker compliance
- Sandy nitrile three-quarter knuckle palm coating provides superior grip and abrasion resistance
- Knit wrist helps prevent dirt and debris from entering the glove
- Seamless construction for enhanced comfort and breathability while maintaining dexterity and tactility

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
UVPG90320BL	7-10	Blue	1	36 pairs

**uvex**



## HEXARMOR HERCULES NSR 3041 - CUT F & LEVEL 5 NEEDLESTICK

### FEATURES AND BENEFITS

- Three layers of needlestick SuperFabric® brand material in the palm and back-of-hand provides EN388 Cut Level F and needlestick Level 5 (tested to ANSI/ISEA 105-2016 ASTM F2878 Hypodermic Needle Puncture Test)
- Two layers of SuperFabric® brand material in the fingertips and fourchettes/finger side walls provides needlestick Level 2
- Specialised silicone gripping surface on palm
- Full coverage design and pre-curved shape for maximum comfort and ultimate protection
- SlipFit® cuff assists a quick on and off between tasks

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
NNHEX3041BB	7-11	Black	1	36 pairs









## GENERAL HANDLING

**NINJA**  
MAXIM



EN388:2016



4121A  
MECHANICAL

Complies to  
Australian Standard  
AS/NZS 2161.2:2005  
AS/NZS 2161.3:2005

**NINJA**  
MAXIM



PFT PREMIUM FOAM  
TECHNOLOGY



INGENIA  
ECO-FRIENDLY YARN

EN388:2016



4121A  
MECHANICAL

EN407:2004



X1XXXX  
HEAT

Complies to  
Australian Standard  
AS/NZS 2161.2:2020  
AS/NZS 2161.3:2020  
AS/NZS 2161.4:1999

### MAXIM DEXTEC - CUT A

#### FEATURES AND BENEFITS

- Fine gauge synthetic liner offers a snug fit and feels like a second skin
- Low particulate shedding, great for contamination sensitive applications
- Soft, 360° breathable, flexible coating offers all day comfort
- Excellent grip in dry, wet and oily conditions
- High abrasion resistance

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
NIMXDTNFTGY	XS-2XL	Grey	12	12 pairs

### MAXIM EVOLUTION - CUT A

#### FEATURES AND BENEFITS

- Lightweight liner fits like a second skin
- Eco-friendly Ingenia™ performance yarn is highly durable & moisture wicking to keep hands dry
- Touchscreen compatible
- Low-particulate shedding, great for contamination and sensitive applications
- Seamless, ventilated liner and PFT™ coating provides 360° breathability
- Provides good wet grip & excellent dry & oil grip
- Excellent durability against abrasion

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
NIMXEVLUGY	XS-3XL	Grey	12	144 pairs

**NINJA**  
MAXIM



EN388:2016



3131X  
MECHANICAL

Complies to  
Australian Standard  
AS/NZS 2161.2:2005  
AS/NZS 2161.3:2005



**NINJA**  
MAXIM



EN388:2016



4131A  
MECHANICAL

EN407:2004



X1XXXX

Complies to  
Australian Standard  
AS/NZS 2161.2:2020  
AS/NZS 2161.3:2020  
AS/NZS 2161.4:1999

### MAXIM GRIPX

#### FEATURES AND BENEFITS

- 15 gauge nylon/spandex knitted liner
- Soft, flexible HPT™ (Hydropellent Technology) coating provides highest level of wet, oily and dry grip
- Anti-wet liner wicks liquids from back of hand for 360° breathability
- Encapsulated air pockets mitigate effects of light vibrations
- Approved to AS/NZS 2161.3:2005

CODE	COLOUR	PACK QTY MOQ	CARTON QTY
BNGRPXHPTBK	Black	12	144 pairs
BNGRPXHPTFY	Fluro Yellow	12	144 pairs

### MAXIM COOL - CUT A

#### FEATURES AND BENEFITS

- 15 gauge nylon/spandex knitted liner fits like a second skin
- Seamless, ventilated liner and NFT™ coating provides 360° breathability, keeping hands cool
- Excellent durability against abrasion
- Ergonomic design allows minimum hand fatigue, increasing productivity and comfort
- NFT™ coating provides superior grip in oily, dry and wet conditions

CODE	COLOUR	PACK QTY MOQ	CARTON QTY
NIMXCLNFTGY	Grey	12	144 pairs
NIMXCLNFTFY	Fluro Yellow	12	144 pairs



## GENERAL HANDLING



**NINJA**  
MAXIM



Complies to  
Australian Standard  
AS/NZS 2161.2:2005  
AS/NZS 2161.3:2005

**NINJA**  
MAXIM



Complies to  
Australian Standard  
AS/NZS 2161.2:2005  
AS/NZS 2161.3:2005

### MAXIM MULTI LITE - PU

#### FEATURES AND BENEFITS

- 18 gauge skin tight athletic grade nylon shell acts as a second skin to provide tactile sensitivity
- Lightweight PU coating provides 360° breathability
- PU coating conceals dirt & grime
- Provides excellent wet, dry and light oil grip
- PU coating conceals dirt and grime

CODE	COLOUR	PACK QTY MOQ	CARTON QTY
NIMLTLITEBL	Blue	12	144 pairs

### MAXIM MULTI FLEX - LATEX

#### FEATURES AND BENEFITS

- 15 gauge nylon/spandex knitted liner feels like a second skin
- Ultra-light latex coated palm provides excellent grip in both wet and dry environments
- Elasticised wrist provides a secure fit

CODE	COLOUR	PACK QTY MOQ	CARTON QTY
NIMLTFLEXRR	Red	12	144 pairs

**FRONTIER**  
SAFETY



**FRONTIER**  
SAFETY



### TAKT - NITRILE MICRO FOAM

#### FEATURES AND BENEFITS

- 13 gauge seamless nylon shell for enhanced dexterity
- Micro foam nitrile coat for excellent wet and dry grip
- Coating provides vibration absorption for added comfort

CODE	COLOUR	PACK QTY MOQ	CARTON QTY
FRFNITGLVBK	Black	12	144 pairs
FRFNITGLVGW	Grey / White	12	144 pairs

### TAKT - PU

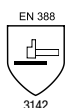
#### FEATURES AND BENEFITS

- 13 gauge seamless nylon shell for enhanced dexterity
- PU coat for excellent wet and dry grip
- Coating provides vibration absorption for added comfort
- Dark colouring to hide dirt

CODE	COLOUR	PACK QTY MOQ	CARTON QTY
FRNYLONPUBK	Black	12	144 pairs



## GENERAL HANDLING



### SPLENDOR - LATEX COATED

#### FEATURES AND BENEFITS

- Seamless polyester cotton liner
- Roughened latex coating for excellent wet and dry grip
- Ergonomic design, snug fitting
- Excellent abrasion and puncture resistance
- Washable at 42°C

CODE	COLOUR	PACK QTY MOQ	CARTON QTY
NISPLENDRGB	Grey / Blue	12	144 pairs



### GLAZR GLASS GRIPPER - LATEX

#### FEATURES AND BENEFITS

- 100% cotton jersey lining for comfort
- Natural latex coat for enhanced grip
- 100% cotton knit wrist
- Knuckle coated open back
- Washable at 42°C for extended use
- Economy option

CODE	COLOUR	PACK QTY MOQ	CARTON QTY
FRGLSGRPRYY	Yellow	12	144 pairs

Ansell



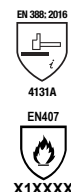
### HYFLEX 11-818 ULTRA LITE NITRILE FOAM

#### FEATURES AND BENEFITS

- Soft, snug 18 gauge nylon and spandex liner
- Ultrathin FORTIX™ nitrile patent pending foam coating
- ZONZ™ Comfort Fit Technology
- Breathable nitrile patent pending foam
- Clean & skin friendly

CODE	COLOUR	PACK QTY MOQ	CARTON QTY
11-818	Blue	12	144 pairs

Ansell



### HYLFLEX 11-842 NITRILE RECYCLED

#### FEATURES AND BENEFITS

- Sustainable design: Made with 90% recycled nylon yarn
- Excellent durability and abrasion resistance
- Certified skin friendly
- Touchscreen compatible
- Part of the Ansell Earth sustainably made range

CODE	COLOUR	PACK QTY MOQ	CARTON QTY
AN1184200GB	Green / Black	12	144 pairs





Ansell



## HYFLEX 11-801 FOAM NITRILE

## FEATURES AND BENEFITS

- Suited for slightly oily or dirty environments
- Foam coating provides breathability
- Independently certified as skin friendly by the Oeko-Tex® system

CODE	COLOUR	PACK QTY MOQ	CARTON QTY
AN1180100BB	Black	12	144 pairs

Ansell



## HYFLEX 11-840 NITRILE

## FEATURES AND BENEFITS

- Abrasion resistance technology delivery 2x more grip
- Heat protection up to 100°C
- ERGOFORM™ Ergonomic Design: Reduced strain, better ergonomics

CODE	COLOUR	PACK QTY MOQ	CARTON QTY
AN1184000BB	Black	12	12 pairs

Ansell



## HYFLEX 11-939 OIL REPELLENT - CUT B

## FEATURES AND BENEFITS

- EN ISO B/ANSI A2 cut protection
- Reinforced thumb crotch
- Ultra-light 18 gauge design and superb dexterity
- Enhanced grip
- Comfort fit knitting and stitch design reduces hand fatigue

CODE	COLOUR	PACK QTY MOQ	CARTON QTY
AN0011939BB	Black	12	144 pairs





HyFlex®

11-840

9D

Ansell

EN407

EN388

X12XXX 4131A

UK10771

CE0493

EHI

TP TC 019/2011

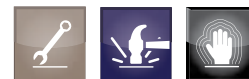
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Made in Sri Lanka

10



# MECHANICS / ANTI IMPACT & VIBRATION RESISTANT



**Contego™**  
TOUGH GLOVES



**Contego™**  
TOUGH GLOVES



## ISA MECHANICS (FORMERLY 'THE ORIGINAL')

### FEATURES AND BENEFITS

- 0.8 mm premium breathable synthetic leather palm
- Neoprene padded palm for vibration reduction and comfort
- Perforated forchettes for increased coolness and air flow
- Four way stretch spandex for full movement
- Grip tab closure for increased comfort and improved fit

CODE	COLOUR	PACK QTY MOQ	CARTON QTY
COORIGINLBB	Black	12	72 pairs
COORGNLHV	HV Yellow	12	72 pairs

## ISA MECHANICS FINGERLESS

### FEATURES AND BENEFITS

- 0.8 mm premium breathable synthetic leather palm
- Neoprene padded palm for vibration reduction and comfort
- Perforated forchettes for increased coolness and air flow
- Four way stretch spandex for full movement
- Grip tab closure for increased comfort and improved fit
- Fingerless for ultimate dexterity

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
COORGNLNFBB	M-2XL	Black	12	72 pairs

**Contego™**  
TOUGH GLOVES



3 PACK AVAILABLE

COMES IN GREY/BLUE/RED

**Contego™**  
TOUGH GLOVES



## VERSADEX

### FEATURES AND BENEFITS

- Slim cut design for even light duty, sensitive work
- PU impregnated material on palm offers great tactility
- Thumb croch for extreme durability
- Palm and knuckle padding for comfort, impact protection and anti vibration
- Stretch spandex with fourchettes for great fit and breathability
- Slip on/off cuff design
- Reinforced pull tab for easy donning

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
COVDEXMEKGY	S-2XL	Grey	12	72 pairs
COVDEXMEKBK	S-2XL	Black	12	72 pairs
COVDEXPK3GL	S-2XL	Grey / Blue / Red	4	24 pairs

## GOLDEN EAGLE - LUXURY DEER

### FEATURES AND BENEFITS

- Curved fingers with perforated fourchettes for a snug fit and air circulation and air circulation
- Black neoprene knuckle protection
- Grip closure for improved fit and comfort
- High abrasion resistance
- Wing thumb allows better open hand pulling

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
COGLDEAGLYB	S-2XL	Yellow / Black	6	72 pairs



# MECHANICS / ANTI IMPACT & VIBRATION RESISTANT

**Contego™**  
TOUGH GLOVES



EN 388: 2016  
3X41DP

**Contego™**  
TOUGH GLOVES



EN 388: 2016  
3X42D

## BLACKWATER - CUT D IMPACT

### FEATURES AND BENEFITS

- Stretch spandex shell with fourchettes provides breathability, easy movement and a comfortable fit
- TPR impact finger / knuckle strap plus back guard provides extra protection
- Neoprene wrist with impact resistance for extra protection
- Synthetic leather palm with Cut 5 palm resistance according to EN388:2003
- Thumb crotch reinforcement provides extreme durability
- Reinforced textured palm pads and fingertips for grip and durability
- Adjustable closure for a perfect fit

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
COBLKMECHFL	M-2XL	Grey / Orange	6	72 pairs

## JABIRU - CUT D IMPACT

### FEATURES AND BENEFITS

- Reflective material for high visibility conditions
- Impact finger / knuckle strap / back guard provide extra protection
- Stretch Spandex material provides breathability and a comfortable fit
- Neoprene cuff - snug fit, easy to remove
- EN388 Cut D level back liner provides 100% cut resistance coverage
- Reinforced textured palm pads and fingertips for grip / durability
- ID badge and pull tab provides security and easy donning

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
COJABMECHBG	M-2XL	Black / Orange	6	72 pairs

**Contego™**  
TOUGH GLOVES



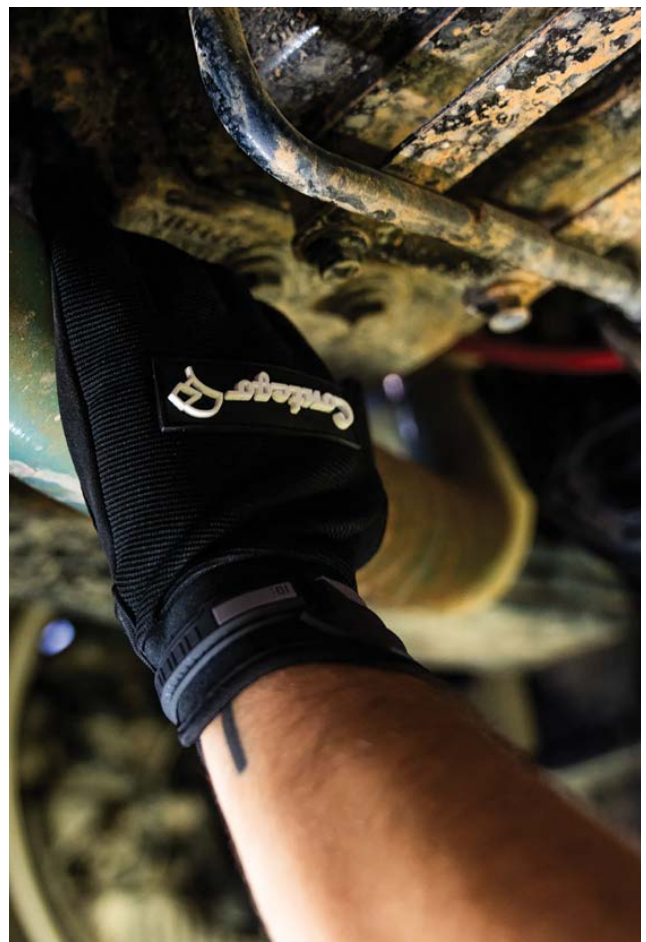
EN 388  
2132

## ANTI-VIBRATION

### FEATURES AND BENEFITS

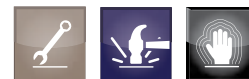
- 'A' grade premium cowhide leather
- Cut Level 3 protection
- Neoprene cuff with grip tab closure for comfort and protection
- 2.75mm full gel padded palm and fingers for vibration absorption and comfort

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
COANTIVBBB	M-XL	Blue / White	6	72 pairs





# MECHANICS / ANTI IMPACT & VIBRATION RESISTANT



BOOMERANG



BOOMERANG



## RIGGER - CUT E IMPACT

### FEATURES AND BENEFITS

- 360° Cut Level E
- Flexible TPR (Thermoplastic rubber) finger & knuckle impact protection
- Goatskin leather for a soft, luxurious feel, movement and extra comfort
- Kevlar® thread stitching for strength and heat resistance
- Winged thumb for increased flexibility and comfort
- Shirred elastic wrist and grip tab for a secure fit

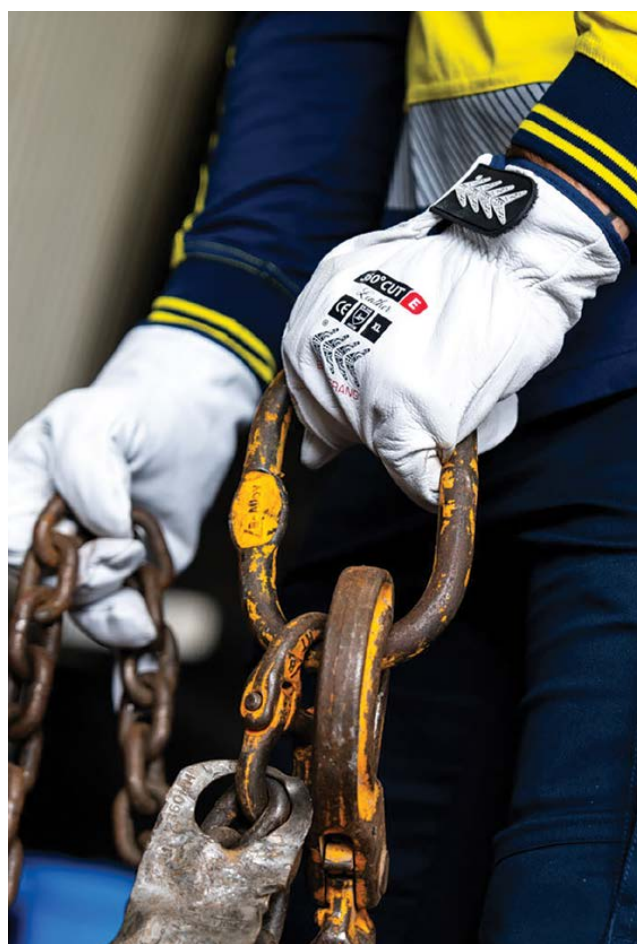
CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
CWCUTPRIGWW	M-3XL	White / Black / Green	6	72 pairs

## RIGGER - CUT E

### FEATURES AND BENEFITS

- 360° Cut Level E resistance
- Kevlar® stitching for strength and heat resistance
- Shirred elastic wrist for a secure fit
- Adjustable grip tab for a secure, slip-free fit
- Extended thumb reinforcement provides extreme durability
- Goatskin leather for a soft, luxurious feel, movement and extra comfort
- Winged thumb (no seam between palm and thumb) for increased flexibility and comfort

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
CWCUTRIGEW	M-3XL	White	6	72 pairs



BOOMERANG



## MOORDITJ MAAR MECHANICS

### FEATURES AND BENEFITS

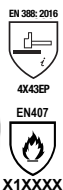
- 0.8 mm premium breathable synthetic leather palm
- Neoprene padded palm for vibration reduction and comfort
- Perforated forchettes for increased coolness and air flow
- Four way stretch spandex for full movement
- Grip tab closure for increased comfort and improved fit

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
NMOORD202BB	S-2XL	Black	6	72 pairs



# MECHANICS / ANTI IMPACT & VIBRATION RESISTANT

**Ansell**



## RINGERS R065 CUT RESISTANT IMPACT

### FEATURES AND BENEFITS

- Breathable knit shell offers cut resistance
- TPR impact protection and half-dipped nitrile palm
- High-visibility design, with touchscreen-compatible thumb tips, index and middle fingers
- Sandy finish palm for superior grip in wet & dry environments

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
NN000065T	8-13	Black / Yellow / Red	12	72 pairs

**Ansell**



## RINGERS R169 MEDIUM-DUTY IMPACT & CUT RESISTANT

### FEATURES AND BENEFITS

- Excellent TPR impact protection to knuckles, thumb & full length of fingers
- Hook and loop TPR pull tab closure, for a more secure fit
- Seamless index finger design further protects areas prone to wear and tear
- Superior Level F cut resistance and ANSI/ISEA 138 Level 2 impact protection
- Premium synthetic leather palm enhances durability

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
NN000R16900	8-13	Yellow / Red	5	50 pairs

**Ansell**



## RINGERS TURBO R133 AUTOMOTIVE

### FEATURES AND BENEFITS

- Hook and loop TPR pull tab closure, for a more secure fit
- Touchscreen compatible thumb tips, index and middle fingers
- Excellent comfort and flexibility
- Excellent grip and durability from synthetic leather split-palm construction and wraparound index finger design

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
RI0000133BB	8-13	Black	5	120 pairs

**Ansell**



## RINGERS R840 LIGHT DUTY IMPACT RESISTANT

### FEATURES AND BENEFITS

- Excellent TPR impact protection to knuckles, thumb & full length of fingers
- Thumb crotch reinforcement for improved durability
- Enhanced ergonomic design
- Comfort fit technology
- Guaranteed skin friendly

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
AN000R840	6-11	Black / Yellow	4	48 pairs





EN388



3X42C



02X



EN388:2016



3231X

MECHANICAL

EN511:2006



X2X COLD

Complies to

Australian Standard  
AS/NZS 2161.2:2005  
AS/NZS 2161.3:2005

## COLD FIGHTER 3/4 DIPPED INSULATED - CUT C

### FEATURES AND BENEFITS

- Dyneema Cut Level C protection
- Contact Cold Level 2 protection
- 3/4 dip HPT foam coating for assured water and oil repellent grip
- HPT foam coating ensures a soft, spongy grip with anti-vibration properties and flexibility to function in low temperatures
- Terry lining provides warmth and comfort for temperatures down to -50°C
- Sanitised with Actifresh® to kill bacteria and promote freshness

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
FRCOLDFC5BJ	M-2XL	Black / Green	6	72 pairs

## CELSIUS ICE - INSULATED

### FEATURES AND BENEFITS

- Nylon and acrylic double knitted liner provides comfort and high dexterity like a second skin
- HPT™ coated palm & fingertips remain soft and flexible in temperatures as low as -20°C
- Soft, durable HPT™ (Hydropellent) coating provides flexibility and repels liquid ensuring an excellent wet, dry and oil grip

CODE	COLOUR	PACK QTY MOQ	CARTON QTY
NIICEFRZRBK	Black	6	72 pairs
NIICEFRZRFY	Fluro Yellow	6	72 pairs



EN 388



2132



EN 388



3142

## WINTER LUX - DEER SKIN INSULATED

### FEATURES AND BENEFITS

- Curved fingers with perforated fourchettes for a snug fit and air circulation
- Black neoprene knuckle bar protection
- Grip tab closure for improved fit and comfort
- High abrasion resistance
- Wing thumb allows better open hand pulling
- 3M™ Thinsulate™ lining for warmth

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
COGLDEGLWYB	S-2XL	Yellow / Black	6	72 pairs

## CHILLAGOE WINTER INSULATED - IMPACT

### FEATURES AND BENEFITS

- Synthetic leather palm with ultra grip palm for better grip and durability
- Impact finger / knuckle strap / back guard provide extra protection
- Water repellent fabric back and outside thumb
- Neoprene cuff - snug fit, easy to remove
- Water barrier insert keeps hands dry
- Extra thumb reinforcement provides more protection
- 3M™ Thinsulate™ C100 with fleece insulation keeps you warm
- ID badge and pull tab provides security and easy donning

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
COCHLMECHBB	M-2XL	Black	6	72 pairs



NINJA® CELSIUS®  
ICE



Size: 9/L

3234

XOX

NINJA®





EN388:2016



4X43E

EN407:2004



X2XXXX

## SAFEGUARD THERMAL - CUT E

### FEATURES AND BENEFITS

- Cut Level E protection
- Aramid fibres contact heat: Level 2 (250°C <15s)
- Puncture Level 4 protection
- Seamless 10 gauge shell for heavy duty protection and glass fibre blend shell
- Crinkle cut latex coat for assured grip and flexibility
- Excellent abrasion resistance for longevity

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
FRSAFEGRDYB	M-2XL	Beige / Blue	12	120 pairs



EN 388



3144

EN 407



414X4X

## BLACK & GOLD WELDER GAUNTLET - 40CM

### FEATURES AND BENEFITS

- 40cm black cowsplit leather
- Gold half welts and self hemmed
- Full jersey sock lining
- Resistance to burning rated to Level 4
- Resistance to contact heat rated to Level 1
- Resistance to convective heat rated to Level 4
- Resistance to small drips of molten metal rated to Level 4
- Kevlar® stitched

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
FRWELDDRBB	One size fits all	Black / Gold	12	60 pairs



EN 388



3144

EN 407



414X4X

## WELDER GAUNTLET - 40CM

### FEATURES AND BENEFITS

- 40cm red & blue cowsplit leather
- Gold half welts
- Self hemmed
- Full jersey sock lining
- Kevlar® stitched

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
FRWELDGLVBL	One size fits all	Blue	12	60 pairs
FRWELDGLVRR	One size fits all	Red	12	60 pairs



EN 388



3144

EN 407



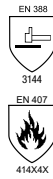
414X4X

## BLUE WELDER GAUNTLET - 40CM REINFORCED PALM

### FEATURES AND BENEFITS

- 40cm blue cowsplit leather
- Gold half welts
- Self hemmed
- Full jersey sock lining
- Reinforced palm, fingers and thumb for high wear areas
- Kevlar® stitched

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
FRWELDGRPBL	One size fits all	Blue / Orange	12	60 pairs



## LEFTIE WELDER GAUNTLET - 40CM

### FEATURES AND BENEFITS

- 40cm green cowsplit leather
- Red half welts and self hemmed
- Full jersey sock lining
- Left hand only x 2
- Resistance to burning rated to Level 4
- Resistance to contact heat rated to Level 1
- Resistance to convective heat rated to Level 4
- Resistance to small drips of molten metal rated to Level 4
- Kevlar® stitched

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
FRWLDLEFTGG	One size fits all	Green	12	60 pairs



## ULTIMATE WELDER GAUNTLET - 36CM

### FEATURES AND BENEFITS

- 36cm split cowsplit leather
- Kevlar® thread to resist burning
- Tilted wing thumb allows better open hand pulling and grabbing
- No-gap full welts
- Double in-sewn elastic
- Yellow flame resistant jersey lining
- 4mm foam socked lining
- Black flame resistant drill cuff lining

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
FRWLDULTIRR	One size fits all	Red	12	60 pairs

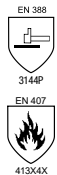


## POWER TOUCH TIG GAUNTLET - 40CM GOAT SKIN

### FEATURES AND BENEFITS

- Super fine goat's skin
- Inseam clute back
- Natural split leather cuff

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
FRTIGWELDG7	Large	Grey / Orange	12	120 pairs



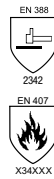
## FOUNDRY CHIEF GAUNTLET - 450MM IMPACT

### FEATURES AND BENEFITS

- 450mm extended cuff for forearm protection
- Impact protection
- 1.4mm select shoulder cowsplit leather
- Kevlar® stitching
- Finger tip and palm patch in high wear high heat area
- Full jersey sock lining for comfort and protection
- Resistance to burning rated to Level 4

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
FRFRDRCXIGY	One size fits all	Grey	6	72 pairs





## SMELTER KING GAUNTLET

### FEATURES AND BENEFITS

- Cut Level 3 protection
- Contact heat rated to Level 3
- Convective heat rated to Level 4
- Spark resistant terry cord material
- Gauntlet design for forearm protection

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
FRSMELTRKGY	One size fits all	Grey / Yellow	12	72 pairs

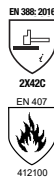
## TERRICORD GAUNTLET

### FEATURES AND BENEFITS

- Cut Level 3 protection
- 100% 26oz cotton terrycord
- Reversible for increased life
- Canvas cuff
- Good heat resistance
- Available in 15cm cuff (L)
- Available in 15cm cuff (XL)

CODE	CUFF	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
FRTERRYCD	15cm	L-XL	White	12	120 pairs

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## ACTIVARMR 80-813 FLAME RESISTANT

### FEATURES AND BENEFITS

- Flame resistant materials
- Superior arc-flash protection
- Cut resistant aramid yarn

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
AN0080813BJ	6-11	Black / Green	12	12 pairs



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### RIG014B & RIG014Y CLASS 0 ACTIVARMR ELECTRICAL INSULATING

#### FEATURES AND BENEFITS

- Comply with CSA, NFPA and OSHA standards for electrical protection gloves
- Smooth finish makes for easy donning and doffing
- Generous flared cuff provides space for clothing and ventilation
- Arc flash certified as per IEC 614821-2:2014 and ATSM F2675:2021 standards
- Can withstand a touch voltage AC maximum of 1000 V (DC maximum 1500) and tolerate acid, ozone and very low temperatures

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
ANRIG014B	7-12	Black	1	10 pairs
ANRIG014Y	7-12	Yellow	1	10 pairs

## Ansell

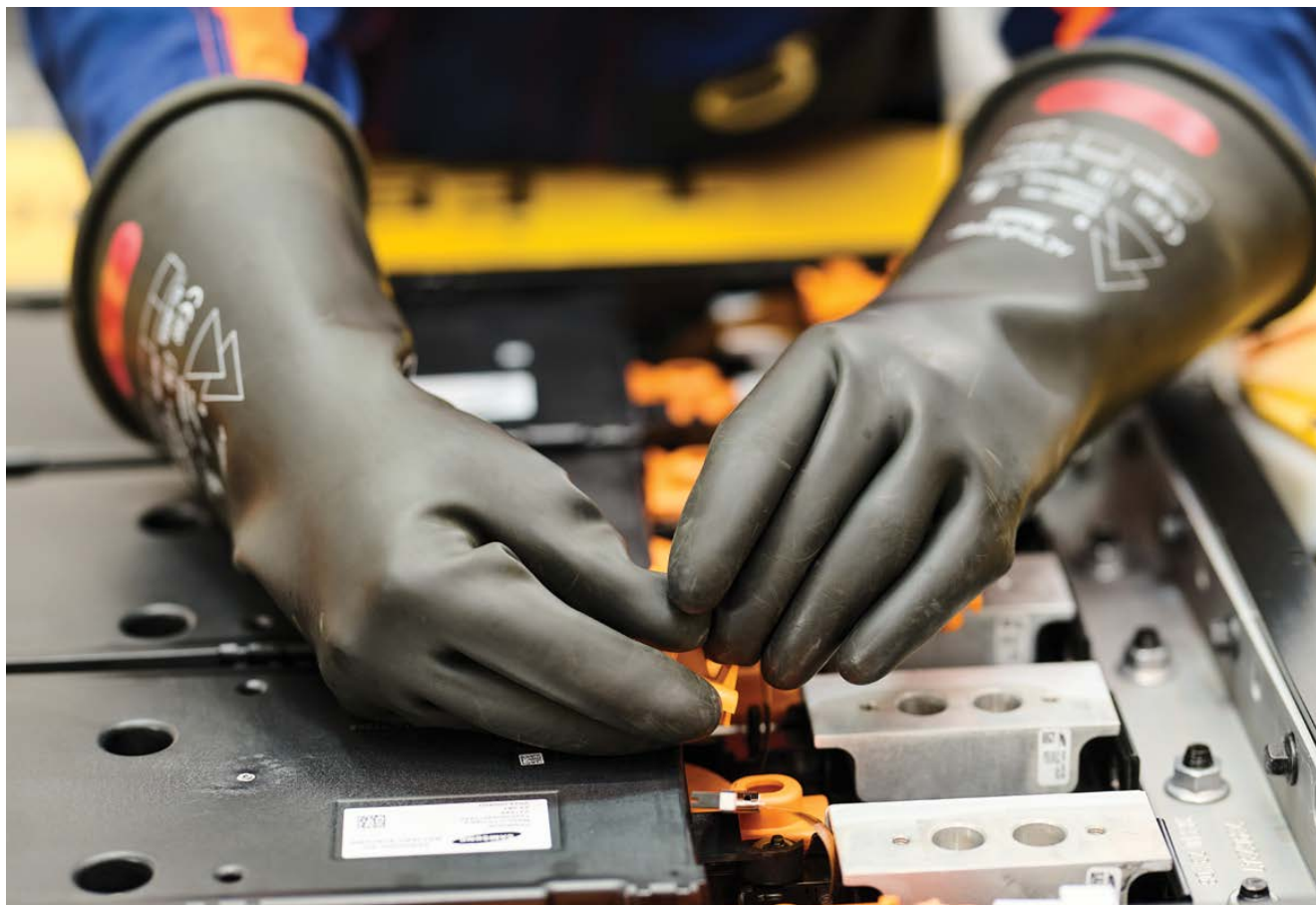


### R0011BUL CLASS 00 ACTIVARMR ELECTRICAL INSULATING

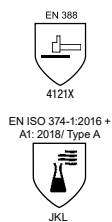
#### FEATURES AND BENEFITS

- 30% thinner design compared to standard Class 00 gloves provides second skin like fit and feel
- Excellent dexterity
- Meet Class 00 requirements (500V AC/750V DC) protection, certified for resistance to acid (Category A), Ozone (Category Z) and very low temperatures (Category C)
- Silicone free

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
ANR0011BU	7-11	Black	1	10 pairs





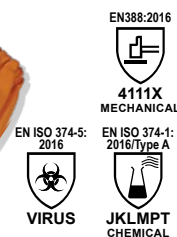


## CHEMITOUCH - 35CM

### FEATURES AND BENEFITS

- Tactile and ergonomic 18g nylon liner
- Triple coat nitrile / PU blend
- Sandy palm, flat back
- Resistance to oils, hydrocarbons, grease and abrasion
- Protection against chemicals and micro-organisms
- EN374-3 JKL

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
FRCHEMTC3GG	M-2XL	Green	12	120 pairs



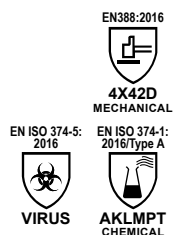
Complies to  
Australian Standard  
AS/NZS 2161.2:2005  
AS/NZS 2161.3:2005

## NITRACHEM - 65CM

### FEATURES AND BENEFITS

- Chemsart chemical resistance protects against dangerous chemicals
- Highly durable liner and coating
- Full nitrile coating provides effective long-lasting secure grip in damp or greasy environments
- Soft cotton interlock lining provides easy movement and continuous wear
- Eyelet for easy hanging
- Impermeable for working in damp or greasy environments, enabling you to grip objects securely

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
NINITRACMOO	M-XL	Orange	3	36 pairs



Complies to  
Australian Standard  
AS/NZS 2161.2:2005  
AS/NZS 2161.3:2005

## PREMIER CUT - CUT D

### FEATURES AND BENEFITS

- The glove comes with heavy weight nitrile coating
- 6.5cm shoulder length model
- Flexible and robust offering great dexterity and tear resistance
- Long lasting grip protects the hand from oils, hydrocarbons, grease and abrasion, with effective long-lasting grip
- Impermeable for working in damp or greasy environments, enabling you to grip objects securely

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
NIPRECUTDBRB	XS-3XL	Black / Red	6	72 pairs



Complies to  
Australian Standard  
AS/NZS 2161.2:2005  
AS/NZS 2161.3:2005

## ALCHEMY - CUT D IMPACT

### FEATURES AND BENEFITS

- Chemsart chemical resistance protects against dangerous chemicals
- Highly durable liner and coating
- Nylong composite liner provides Cut Level D protection
- Solid impact protection on the back of hand and fingers
- Double-dipped PVC coating for excellent grip and protection when working with oils, detergents and alcohols

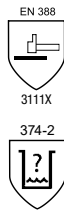
CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
NIALCCUTDFY	M-XL	Fluro Yellow	6	72 pairs



# CHEMICAL RESISTANT & GAUNTLETS



27CM CUFF



## RED PVC SINGLE DIPPED

### FEATURES AND BENEFITS

- Single dipped PVC construction offering good dexterity
- 100% cotton interlock lining for ease of donning
- Good liquid protection
- Resistant to oils, greases and chemicals

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
FRPVCSGLDRR0027	27 cm	Red	12	72 pairs
FRPVCSGLDRR0035	35 cm	Red	12	72 pairs
FRPVCSGLDRR0045	45 cm	Red	12	72 pairs



## GREEN PVC TRIPLE DIPPED

### FEATURES AND BENEFITS

- Triple dipped PVC construction
- Jersey lined for ultimate comfort and warmth
- Sandy grip for enhanced wet grip
- Excellent abrasion resistance for increased life cycle
- Resistant to oils, greases and chemicals

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
FRPVCDBLDGG0027	27 cm	Green	12	72 pairs
FRPVCDBLDGG0035	35 cm	Green	12	72 pairs
FRPVCDBLDGG0045	45 cm	Green	12	72 pairs



## MERCURY NITRILE

### FEATURES AND BENEFITS

- Resistant to many chemicals and solvents
- Premium nitrile glove
- Textured palm for enhanced wet and dry grip
- Cotton flocked liner for a comfortable fit
- 33cm forearm protection

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
FRMERCN33GG	S-2XL	Green	12	120 pairs



## GLOVE CLIP

### FEATURES AND BENEFITS

- Multi-purpose grip device
- Holds up to 5kgs
- Strong tension for heavier articles
- Unique centre safety break device in case object is caught in machinery
- Non-conductor of electricity

CODE	COLOUR	PACK QTY MOQ	CARTON QTY
FRGLVGRIIPBK	Black	20	500
FRGLVGRIIPFY	HV Orange	20	500
FRGLVGRIIPFL	HV Yellow	20	500





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### ALPHATEC SOLVEX 37-185 CHEMICAL RESISTANT

#### FEATURES AND BENEFITS

- Unequaled abrasion resistance
- Complies with FDA food handling requirements
- Provides superb comfort for the wearer
- Suitable for heavy-duty cleaning applications
- No inner cotton flocking & lower lint contamination risks

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
AN3718500	7-11	Green	1	12 pairs

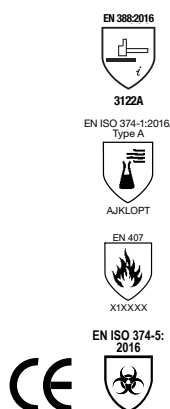
### ALPHATEC PINK 87-352 LATEX SILVERLINED

#### FEATURES AND BENEFITS

- Cotton lined Kevlar glove
- Wrist and arm protection from extended cuff
- Cut, tear and abrasion resistant
- 350°C heat protection

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
AN3520000	6.5-11	Pink	12	12 pairs

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### ALPHATEC 58-535B CHEMICAL RESISTANT

#### FEATURES AND BENEFITS

- Ansell Grip™ technology for the handling of wet or oily parts
- Black acrylic liner provides comfort & ideal for outdoor use
- Bonded construction with polymer coating that doesn't penetrate the liner in manufacture, prevent liquid and chemical leakage
- Bonded construction also offers enhanced flexibility and dexterity
- Meets EN 407 contact heat Level 1 protection

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
AN58535B0GY	7-11	Grey / Green	6	72 pairs

### ALPHATEC 58-270 CHEMICAL RESISTANCE NITRILE

#### FEATURES AND BENEFITS

- Designed for light to medium chemical applications
- Industry-leading grip with an enhanced dexterity and comfort
- Excellent tactility and flexibility

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
NN0058270	7-11	Grey / Green	12	144 pairs



# CHEMICAL RESISTANT & GAUNTLETS

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## ALPHATEC 58-735 CHEMICAL & CUT RESISTANT

### FEATURES AND BENEFITS

- INTERCEPT™ Cut Resistance Technology
- ANSELL GRIP™ Technology for the handling of wet or oily parts
- Nitrile barrier provides advanced chemical protection

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
AN5873500	7-11	Green / Black	6	72 pairs

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## ALPHATEC 53-002 HYBRID CHEMICAL RESISTANT

### FEATURES AND BENEFITS

- Extreme chemical protection: advanced rubber polymer coating and plastic laminate technology improves chemical permeation, tactility and comfort
- Meet requirements of EN ISO 374:2016
- Form fitting design for comfort

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
AN0053002	7-11	Black	6	72 pairs











## LEATHER & COTTON



EN388:2016  
2121X  
EN407:2004  
X1XXXX  
HEAT

### RIGGER - PREMIUM COWHIDE

#### FEATURES AND BENEFITS

- A/B grade beige cow grain
- Wing thumb allows better open hand pulling and grabbing
- Elasticised wrist
- 250mm length

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
FRRIGPREMBE	S-2XL	Beige	12	120 pairs



EN388:2016  
2121X  
EN407:2004  
X1XXXX  
HEAT

### RIGGER - STANDARD COWGRAIN

#### FEATURES AND BENEFITS

- B grade grey/white cow grain
- Wing thumb allows better open hand pulling and grabbing
- Elasticised wrist
- 250mm length

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
FRRIGGSTDWW	S-2XL	White	12	120 pairs



EN388:2016  
2121X  
EN407:2004  
X1XXXX  
HEAT

### RIGGER - SWAGGY LEATHER SUEDE

#### FEATURES AND BENEFITS

- Cow split back/cow grain palm
- Wing thumb allows better open hand pulling and grabbing
- Elasticised wrist
- 250mm length

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
FRRIGSWAGBR	S-2XL	Grey	12	120 pairs



### RANCHER

#### FEATURES AND BENEFITS

- Shoulder split leather
- Knuckle bar protection
- Jersey lined for comfort and fit
- Rubberised safety cuff

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
FRDRLLTHRY	One size fits all	Yellow / White	12	120 pairs





## CANDY - ECONOMY PATCH PALM

### FEATURES AND BENEFITS

- Cow split chrome leather
- Patch palm
- Knuckle bar protection
- Cotton back
- Economical version

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
FRCANDECO00	One size fits all	Multi	12	120 pairs

## LATTICE

### FEATURES AND BENEFITS

- Lattice nylon knitted glove
- Lattice style PVC webbing for enhanced grip
- Ambidextrous for extended wear

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
FRLATTICEBR	S-L	Brown	12	144 pairs



MENS GLOVE



## COTTON DRILL - CUFF

### FEATURES AND BENEFITS

- 80z cotton drill fabric
- Breathable
- Economical option
- Knitted cuff to repel debris

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
FRCOTDRILBL	Mens	White / Blue	12	300 pairs

## COTTON VINYL

### FEATURES AND BENEFITS

- Light weight
- Economy option
- Breathable cotton
- Vinyl impregnated palm

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
FRCOTVYNLW	One size fits all	Grey / White	12	240 pairs



## LEATHER & COTTON



### COTTON INTERLOCK - HEMMED CUFF

#### FEATURES AND BENEFITS

- 100% breathable cotton
- Bleached white for clean appearance
- Reversible for extended use
- Can be used as a glove liner
- Hemmed cuff

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
FRINTLKHMMWW00LD	Ladies	White	12	600 pairs
FRINTLKHMMWW00MN	Mens	White	12	600 pairs



DOT ON PALM

### KNITTED POLYCOTTON - BRANDED POLKA DOT

#### FEATURES AND BENEFITS

- 7 gauge polyester cotton for ventilation and strength
- PVC dots for increased grip
- PVC dots on both sides for reversible use
- Navy colour to conceal dirt

CODE	SIZE	COLOUR	FEATURES	PACK QTY MOQ	CARTON QTY
FRCOTWDOTBY	S/M/L	Blue / Yellow	PVC Dots on Palm	12	240 pairs



### KNITTED POLYCOTTON - POLKA DOT

#### FEATURES AND BENEFITS

- PVC dots on palm for excellent grip
- 7 gauge polyester cotton for ventilation and strength
- Bleached white for clean appearance

CODE	SIZE	COLOUR	FEATURES	PACK QTY MOQ	CARTON QTY
FRCOTWDOTWW	Large (Mens)	White / Yellow	PVC Dots on Palm	12	240 pairs



### KNITTED POLYCOTTON

#### FEATURES AND BENEFITS

- 7 gauge polyester cotton for ventilation and strength
- Reversible for extended use
- Navy colour to conceal dirt
- Bleach white for clean appearance

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
FRPCOTKNTNN00MN	Mens	Navy	12	240 pairs
FRPCOTKNTWW00LD	Ladies	White	12	240 pairs
FRPCOTKNTWW00MN	Mens	White	12	240 pairs



## SINGLE USE (DISPOSABLE)



### NITRILE STANDARD CUFF - 3.5G

#### FEATURES AND BENEFITS

- 100% nitrile providing strength and good abrasion resistance
- Ambidextrous
- Industrial grade for chemical oil resistance
- Non-sterile
- Easy donning
- Textured grip for increased wet grip
- Bio-degradable
- Environmentally friendly
- Rolled cuff for extra strength
- 245mm standard length

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
FRDSPNIPFBL	S-XL	Blue	100	10 pairs

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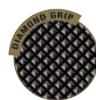
ASTM  
D6319

### TOUCH N TUFF 92-500 GREEN NITRILE DISPOSABLE

#### FEATURES AND BENEFITS

- Enhanced chemical splash protection
- Soft nitrile blend provides high levels of comfort
- Robust design and mechanical properties for added durability
- Powdered for easier donning and moisture absorption

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
92500	S-XL	Green	BOX OF 100	1000



EN ISO 374-1:2016  
+A1:2018 TYPE B



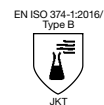
### MACK TRACTION NITRILE - 8.5G

#### FEATURES AND BENEFITS

- Tough and durable, 100% high quality nitrile
- Slip resistant Diamond Grip difference: texture channels away liquids
- Excellent grip
- Touch screen friendly
- Chemical resistant
- Ambidextrous with beaded cuff
- Powder & latex free

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
MKGTRACTIBB	S-2XL	Black	50	500 pairs
MKGTRACTIOO	S-2XL	Orange	50	500 pairs

**Ansell**



FDA21  
CFR  
177-2600

### TOUCH N TUFF 92-670 BLUE NITRILE DISPOSABLE

#### FEATURES AND BENEFITS

- Superior chemical splash protection
- Soft, durable nitrile material for added comfort
- Textured fingertips provide reliable grip
- Complies with food handling requirements

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
NN0092670	S-XL	Blue	100	1000



## SINGLE USE (DISPOSABLE)

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### MICROFLEX 93-852 NITRILE EXAM

#### FEATURES AND BENEFITS

- Distinctive black colour hides stains
- Offers a higher tensile strength compared to ASTM D6319 and EN 455 standards, enable wearers to have a firm wet grip when handling objects.
- Contains no natural rubber latex and powder-free, helps protect wearers from allergies

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
93-852	XS-XS	Black	100	1000

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### MICROFLEX 94-242 CHEMICAL RESISTANT DISPOSABLE

#### FEATURES AND BENEFITS

- Reduces the risk of electrostatic discharge, which can cause spontaneous combustion in atmospheric explosive environments
- Made with TNT™ Chemical Splash Resistance Technology for soft, durable protection against a wide range of chemicals
- Provides capacitive and resistive touchscreen capability when working with industrial electronics

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
AN0094242	S-XXL	Black	BOX OF 100	1000

**Ansell**



EN ISO 374-1  
Type A



EN ISO 374-5



EN 421



### MICROFLEX 93-260 CHEMICAL RESISTANT DISPOSABLE

#### FEATURES AND BENEFITS

- Three layer design for superior protection against chemicals
- The thinnest chemical resistant disposable glove for enhanced tactility and dexterity
- Extra soft material and ergonomic design for outstanding fit, feel and flexibility
- Lower acceptable pinhole rate for reliable protection against hazardous substances

CODE	SIZE	COLOUR	PACK QTY MOQ	CARTON QTY
NN93260	XS-XXL	Green	50	5000





FOR SAFE  
**WORKING  
LIVES**



**safety & lifting**

**Bunzl Safety & Lifting**

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