



GLOVE RANGE





GL1005

AceGrip® - RP

- AceGrip® - RP
- Crinkle latex coating in a range of colours
- Gives excellent grip and durability
- Seamless 10 gauge knitted polycotton liner
- Soft and comfortable for the wearer over prolonged periods of use
- Sold individually bagged in polybags

Lining/colour coating:



Typical Applications:



Local
authorities



Assembly



Construction



General
handling



EN388



3141

Abrasion Cut Puncture
Tear



Please Note:

These gloves contain natural rubber latex which may produce an allergic reaction in some individuals. If affected please discontinue use immediately and seek medical advice. Users with known sensitivity to rubber or latex products should avoid contact.



Storage:

Gloves should be stored in a cool, dry environment in the original packaging and out of direct sunlight.



Maintenance:

Both new and old gloves should be thoroughly inspected before use to ensure no damage is present. Gloves should not be left in a contaminated condition if reuse is intended - if contaminated, gloves should be cleaned as far as possible in accordance with the user information.



GL1015

Adept®**A patented Nitrile
Foam Coated Glove**

EN388



4131

Abrasion Cut Tear Puncture

- Nylon and Lycra blend liner provides one of the most comfortable and supportive gloves on the market.
- A patented Nitrile Foam Coated Glove, specially developed for when precision handling is required
- Provides class leading abrasion resistance greater than 25,000 cycles
- Certified to the Oeko-Tex® standard 100 for environmentally friendly textiles
- Available in sizes XS - 2XL

**Lining/colour coating:****Typical Applications:****Detailed
assembly****Inspection****Light
fabrication****Handling small,
oily items**OEKO-TEX®
STANDARD 100**The Oeko-Tex®
Association®**

has evaluated and certified this product as skin safe from the second it comes into contact with the skin.

**The Sanitized® hygiene function**

brings increased freshness, comfort and protection.

**Sanitized®**

These gloves incorporate a Biocidal product. The Biocidal treatment protects against a broad spectrum of Bacteria and Fungi. The active Biocidal substance - Zinc Pyrithione - promotes freshness and inhibits odours.

**Storage:**

Gloves should be stored in a cool, dry environment in the original packaging and out of direct sunlight.

**Maintenance:**

Both new and old gloves should be thoroughly inspected before use to ensure no damage is present. Gloves should not be left in a contaminated condition if reuse is intended - if contaminated, gloves should be cleaned as far as possible.



GL1035

IceTherm™ - BLK

Patented
Foam PVC
coating

EN 388:2003

EN 511:2006



Abrasion---3232---Puncture

Cut
Tear



020

Contact
Cold
Convective Cold

Water Impermeability



- Industry leading glove that has been especially designed to perform in extremely cold conditions
- A premium glove is constructed with a tough, tear resistant nylon outer and coated in a flexible patented Foam PVC coating for exceptional grip in most conditions and designed to stay flexible at extremely low temperatures
- Encapsulated air molecules repel liquids for a firm dry, wet or oily grip plus provides a cushioning effect
- Available in sizes S - XL



Lining/colour coating:



Typical Applications:



Cold
working



Construction



Warehouse



Builders
Merchants



Transport



Gardening



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Maintenance:

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GL1025

Kutlass® PU300 Polyurethane Coated Glove

EN388



4343

Abrasion Cut Puncture
Tear

- Machine knitted from a special high performance HPPE fibre to offer excellent cut protection at very economic price levels
- Extremely light and flexible polyurethane palm coating offering good mechanical protection in dry handling situations
- Breathable liner reduces perspiration and works in conjunction with the Sanitized® hygiene function to increase comfort, freshness and odour repellence throughout use
- Available in sizes XS - 2XL



Lining/colour coating:



Typical Applications:



Handling
sharp edges



Engineering



Light sheet
metal assembly



The Sanitized® hygiene function

brings increased freshness, comfort and protection..



Sanitized®

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Storage:

Gloves should be stored in a cool, dry environment in the original packaging and out of direct sunlight.



Maintenance:

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GL1030

Kutlass® PU500

Polyurethane Coated Glove

EN388



4543

Abrasion Cut Puncture
Tear

- A Cut Level 5 glove knitted from high cut resistance fibres blended with soft nylon and other synthetic yarns, creating superb dexterity and comfort
- Extremely light and flexible polyurethane palm coating offering good mechanical protection in dry handling situations
- Breathable liner reduces perspiration and works in conjunction with the Sanitized® hygiene function to increase comfort, freshness and odour repellence throughout use
- Available in sizes XS - 2XL



Lining/colour coating:



Typical Applications:



Handling sharp edges



Construction



Automotive industries



Light sheet metal assembly



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Storage:

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Maintenance:

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GL1020

Nitrilon DUO™ Nitrile Dual Coated Glove

EN388



4121

Abrasion Cut Puncture
Tear

- A premium fully coated Nitrile glove with additional second foam nitrile coating to the palm and extending over the knuckle area for increased grip and protection in wet and oily situations
- An incredibly soft black seamless nylon liner increases wearer comfort
- Hardwearing glove with good resistance to abrasion
- Available in sizes S - 2XL



Lining/colour coating:



Typical Applications:



Precision handling



Assembly



Handling wet & oily items



Storage:

Gloves should be stored in a cool, dry environment in the original packaging and out of direct sunlight.



Maintenance:

Both new and old gloves should be thoroughly inspected before use to ensure no damage is present. Gloves should not be left in a contaminated condition if reuse is intended - if contaminated, gloves should be cleaned as far as possible.



GL1010

PCN-Lite

PU Coated
Nylon Glove

EN388



3121

Abrasion Cut Puncture
Tear

- Ultra lightweight
- 18 gauge nylon liner
- Soft, comfortable and easy to wear for extended periods
- Exceptional dexterity for delicate handling due to thin, flexible PU coating
- Ideal for high end precision work in wet or dry situations
- Available in sizes S - XL



Lining/colour coating:



Typical Applications:



Delicate
assembly



Product
protection



Packing



Storage:

Gloves should be stored in a cool, dry environment in the original packaging and out of direct sunlight.



Maintenance:

Both new and old gloves should be thoroughly inspected before use to ensure no damage is present. Gloves should not be left in a contaminated condition if reuse is intended - if contaminated, gloves should be cleaned as far as possible.



GL1000

PCP-B PU Coated Polyester Glove

- *Light weight*
- *Tough polyurethane coating on the front face*
- *Seamless 13 gauge knitted polyester liner*
- *Excellent dexterity and grip*
- *Improved mechanical protection*
- *Available in sizes XS - 2XL*



EN388



4131

Abrasion Cut Puncture
Tear

Colours:



Typical Applications:



Delicate assembly



Product protection



Packing



Storage:

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Maintenance:

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EUROPEAN SAFETY STANDARD



EN388
Mechanical
Protection



4 1 3 1

Abrasion Cut Puncture
Tear



Performance Levels

Abrasion resistance
(cycles)

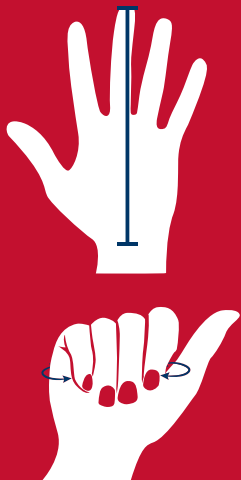


	1	2	3	4	5
Abrasion resistance (cycles)	100	500	2000	8000	-
Resistance to cutting by blade (index)	1.2	2.5	5.0	10.0	20.0
Tear resistance (Newtons)	10	25	50	75	-
Puncture resistance (Newtons)	20	60	100	150	-





SIZING GUIDE



European	U.S.
EU - 6	XS
EU - 7	S
EU - 8	M
EU - 9	L
EU - 10	XL
EU - 11	2XL