



CUSTOMER INFORMATION

Topaz® Ice Plus

Description:

A warm, brushed terry lining and ribbed knit wrist make our Topaz Ice Gloves warm and comfortable to wear. From cold stores to baggage handling, these gloves will protect you during the task at hand.

- Conforms to EN 388 levels 3-2-4-2
- Conforms EN 511 levels X-2-X
- Ribbed knit wrist
- Textured latex palm coating for added grip

Fabric:

- Acrylic glove - 7 gauge
- Latex palm coat
- Fleece liner

Applications:

Tasks with general handling, disposal operations, baggage handling, construction, maintenance, gardening, cold storage

Colourways:



Blue/Yellow

Product Codes:

61061-5 S - 2XL Topaz Ice Plus 7ga Blue/Yellow

Standards:



EN 388



Abrasion: 3
Blade Cut: 2
Tear: 4
Puncture: 2

EN 511



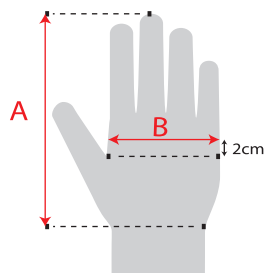
Convective Cold: X
Contact Cold: 2
Water Penetration: X

EC Council Directive 89/686/EEC

BS EN 420:2003 - Sizing & Dexterity: PASS

BS EN 388:2003 - Protection Against Mechanical Hazards

BS EN 511:2006 - Protection Against Cold



Size Chart:

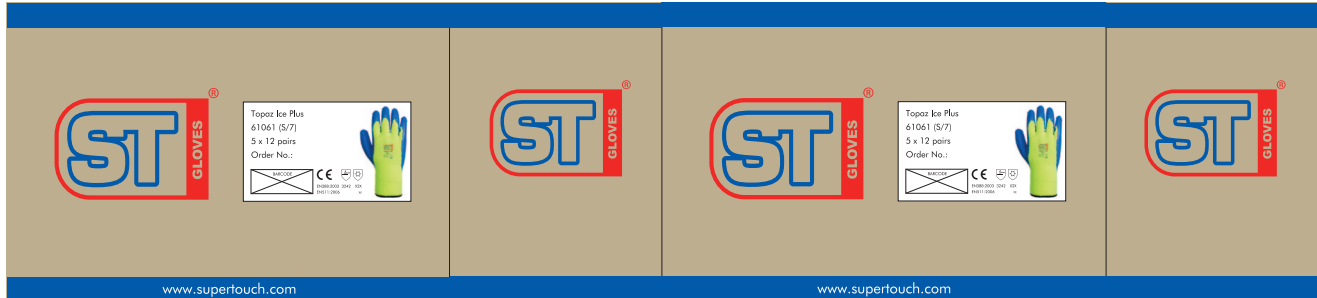
Measurements in mm	7 (S)	8 (M)	9 (L)	10 (XL)	11 (2XL)
Hand Length (A)	171	182	192	204	215
Hand Circumference (B)	178	203	229	254	279

Issue No.: 2

Issue Date: 14/02/2014

Packaging: 1 pair per bag - 12 bags per master bag - 10 master bags per case

Outer Carton Artwork:



Inner Artwork:

● SMALL
● MEDIUM
● LARGE
● X LARGE
● 2X LARGE

TOPAZ ICE - PLUS
Acrylic Gloves With Textured Latex Palm Coat

SEE WINDOW FOR GLOVE COLOUR

S/P	M/S	L/P	XL/P	2XL/P
Small	Medium	Large	X-Large	2X-Large

Certification Body: SATRA Technology Centre, Welwyn, NN16 8SD, UK

CE
CAT II

These products are classified as Personal Protective Equipment by the European PPE Directive 89/656/EEC

CAREFULLY READ INSTRUCTIONS BEFORE USE

This product is designed to provide protection against Mechanical Risks and Thermal Risks. No thermal PPE can provide full protection - care must always be taken whilst carrying out the activity.

EN 420:2003+A1:2009 Protective Gloves - General Requirements

Fitting & Sizing: Only wear products of a suitable size. Products which are either too loose or too tight will reduce protection and will not provide the optimum level of protection.

Storage & Transport: Store the product in a well-ventilated area away from extremes of temperature & strong odours.

Inspection Before & After Use: Discard and replace damaged products before use. If in doubt consult manufacturer.

Cleaning: It is recommended that the product should not be washed or re-charged.

EN 388:2003 Protective Gloves Against Mechanical Risks

Test	Level	Notched	Maximum Level
Abrasion Resistance	3	16	16
Static Cut Resistance	2	15	15
Tear Resistance	4	16	16
Puncture Resistance	2	15	15

Note: Performance levels apply to the 02880201 palm area of the glove.

Warning: These gloves will not prevent crushing, laceration, or injury associated with vibration. They are not to be used when there is a risk of amputation by moving parts of machinery.

EN 511:2006 Protective Gloves Against Cold

Category	Level	Known	Minimum Level
Conductive Cold	X	16	16
Convective Cold	2	16	16
Water Penetration	X	11	11

Warning: The glove you are wearing is classified as level of performance of 1 according to work assessment test - may lose its insulative properties when wet.

Selection Process: The individual conditions, environment and occupant must be considered when selecting a glove.

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This product is supplied under control Certified to meet the requirements of ISO 9001

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Unit A1 Hubert Road, Brentwood, Essex, CM14 4JE

Feature Symbols:



Product packed in retail bags

The information shown on this specification sheet is intended as a guide and is advisory only. All details were correct at the time of issue. As conditions of use are ultimately beyond our control, we advise that the product is tested for the particular application before use.