



DISTRIBUTED BY

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FlexiTog[®]

wear it. **warm.**

ARCTIC GRIP 640

USER GUIDE

USER INSTRUCTIONS (UK ENGLISH)

USER INFORMATION

PRODUCT CODE: FG640

DESCRIPTION OF PRODUCT:

A ski style freezer glove constructed from supple goat leather on the palm and a taslon back. 160gsm hollow fibre insulation provides extreme warmth for demanding conditions.

PRODUCED FOR: JGM International

CERTIFICATION BODY: Aitex Textile Research Institute, Plaza Emilio Sala, 1, E-03801 ALCOY (Alicante), Spain (**Notified Body: G03182870**)

These products are classed as Personal Protective Equipment (PPE) by the European PPE Regulation 2016/425 and have been shown to comply with this Regulation through the Harmonized European Standards EN 388:2016 & EN 420:2004

CAREFULLY READ THESE INSTRUCTIONS BEFORE USING THIS PRODUCT

This product is designed to minimize the risk against general mechanical risk. However, always remember that no item of PPE can provide full protection and care must always be taken while carrying out the risk - related activity.

FITTING AND SIZING

Only wear products of a suitable size. Products which are either too loose or too tight will restrict movement and will not provide the optimum level of protection. The size of these products is marked on the glove and they are available in the following sizes. Glove sizes available: S - XL

STORAGE AND TRANSPORT

When not in use, store the product in a well ventilated area. If the product is wet, allow it to dry fully before placing into storage.

CLEANING

The performance levels in EN388:2016 & EN 511:2006 are for products in an as new condition and cannot be guaranteed if the product is laundered. Hence it is recommended that these products should not be washed or dry cleaned.

INSPECT BEFORE AND AFTER USE

If the product becomes damaged it will NOT provide the optimum level of protection and must be discarded and replaced. Never use a damaged product. If in doubt consult the manufacturer.

WARNING

These gloves will not protect against chemicals, handling of hot objects and will not protect against very sharp objects which impact the hands with great force or speed. They will not prevent crushing injuries associated with vibration. Due to the high tear resistance of the glove, it is recommended that this product is not used when operating moving machinery.

WEAR LIFE

The exact useful life of the product will greatly depend on how and where it is worn and cared for. It is therefore very important that you carefully examine the gloves before use and replace them as soon as they appear to be unfit for wear.

MARKING

The product is marked with: The CE mark. The Manufacturer /Authorized representative. The product code. The size. The pictogram with the relevant standard number and performance figures

PERFORMANCE AND LIMITATIONS OF USE

These products have been tested in accordance with EN388:2016 and have achieved the following performance levels:

EN388:2016

Note:
The performance levels achieved for EN388:2016 only apply to the palm area of the hand.

EN388



4,3,3,2

| Property | Performance Level Achieved | Maximum Performance level |
|----------------------|----------------------------|---------------------------|
| Resistance | 4 | [4] |
| Blade Cut Resistance | 3 | [5] |
| Tear Resistance | 3 | [4] |
| Puncture Resistance | 2 | [4] |

EN 511:2006

EN511



2,3,X

| Property | Performance Level Achieved | Maximum Performance level |
|-------------------|----------------------------|---------------------------|
| Convective Cold | 2 | [4] |
| Contact Cold | 3 | [4] |
| Water Penetration | X | N/A |

