

HAND PROTECTION RANGE



TECHNICAL PRODUCT DATASHEET



UPDATED: 22/11/2018

AceTherm™-F

Orange acrylic thermal glove with grey foam latex coating.

Extremely soft comfortable glove tested for use in cold conditions. The 10 gauge, bright orange, terry liner is brushed on the inside for added insulation and comfort. Ideal for low light environments and outdoor applications. The soft foam latex coating is extremely dextrous and offers exceptional grip for both wet and dry handling. while remaining light and flexible at low temperatures.



FEATURES AND TECHNOLOGY





















GENERAL UTILITIES







TYPICAL INDUSTRIES



BUILDING & LOGISTICS & HIGHWAYS RAILWAYS

TECHNICAL INFORMATION

ORDER REF#	G/ACETHERM-F	
COATING MATERIAL	LATEX FOAM	
PACKING	PER PACK: 10	PER CASE: 100
SIZES AVAILABLE	8 (M), 9 (L), 10 (XL), 11 (2XL)	
EU TYPE CERTIFICATION BY	SATRA Technology Centre, Wyndham Way, Telford Way, Kettering, Northamptonshire, NNI6 8SD, UK (Notified Body No. 0321)	



EN388:2003







Registered in England No. 2035621







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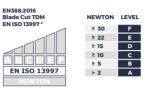
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COLD PROTECTION

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CERTIFICATION LEGENDS





* For dulling during cut resistance test (6.2), the coupe test results are only indicative while the TDM cut resistance test (6.3) is the reference performance result





Testing carried out on the palm material. Except in cases where the glove is equal to or over 400mm - where the cutf is tested also tested. 3"X denotes NoT rested." Where applicable, ENS88.2016 scores take precedent and are onoion. There is no correlation between coughe test levels and ISO 19397 / TDM cut test levels. Where both ENS88.2016 and ENS88.2005 scores are shown, the latter is shown for informational purposes only.

FURTHER INFORMATION

STORAGE / TRANSPORT: Keep away from direct sunlight; store in a cool dry place. Keep away from ozone sources or naked flame. Store the gloves in their original packaging. During transportation, ensure the product is well packaged and protected in order to prevent any damage.

PRECAUTIONS BEFORE USE: 1. Never use these gloves with chemicals, 2. Gloves should not be used when there is a risk of entanglement with moving machine parts, 3. Before usage and periodically during usage, inspect the gloves for any defects or imperfections. Avoid wearing damaged, dirty or worn out gloves. 4. The gloves should not come in contact with a naked flame or fire. 5. Do not subject to high speed or serrated blades. 6. Always read enclosed user instructions before using these gloves. 8. The information provided is for products in a new condition and does not reflect the actual duration of protection in the workplace. 9. Service life cannot be specified and depends on the application and the responsibility of the user to ascertain suitability of the glove for its intended use.

CONSTITUENTS / ALLERGIES: Some gloves may contain ingredients which are known to be a possible cause of allergies in sensitive persons who may develop irritant and/or allergic contact reactions. If an allergic reaction should occur seek medical advice immediately. This model does not contain any substances at levels that are known to, or suspected to, adversely affect user hygiene or health.

For more information about this product, or to access the Declaration of Conformity or Product Certification, visit;

If appropriate to the product. CCFU Declaration of Conformities, relevant certification and supporting documentation are available to access the through your distributor, at the above web addressly or by contacting UC outsomer services questing the product reference code. This document and any other statement provided herein by on to healf of UC are given for informational purposes and do not constitute a contractual agreement nor warrangy of menchantality UC assumers nor repossibility for the suitability or adequate yo far end user's selection of product for a specific purpose. The manufacturer reserves the right to make any modifications it deems necessary. All product and company names are trademarks²⁰ or registered® trademarks of their respective holders. O UCI Limited, 2018.





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