

**INSTRUCTIONS FOR USE
PRODUCT SPECIFIC INFORMATION
ONLY ON THIS PAGE**



TEGERA® 288

Leather glove, fully lined, full grain goatskin of top quality, polyester, Cat. II, orange, white, windproof, waterproof, winter-lined, soft, elasticallyated 360°, for allround work

EN ISO 21420:2020



EN 388:2016+A1:2018
2121X

EN 511:2006
111

AQUATHAN® TWA™

OUTER MATERIAL SPECIFICATION Leather, polyester

MIDDLE MATERIAL SPECIFICATION TPU (Thermoplastic polyurethane)

INNER MATERIAL SPECIFICATION Polyester

SIZE RANGE (EU) 7,8,9,10,11

EU-TYPE EXAMINATION 2777 Satra Technology Europe Ltd Bracestown Business Park, Clonee, Dublin 15, Dublin, Ireland



**INSTRUCTIONS FOR USE - CATEGORY II
SEE FRONT PAGE FOR PRODUCT SPECIFIC INFORMATION**



EN

Carefully read these instructions before using this product.

EXPLANATION OF PICTOGRAMS → Below the icons are the codes for the given individual hazard X. Not submitted to the test or test method not suitable for the glove design or material

Warning! This product is designed to provide protection specified in PPE Regulation (EU) 2016/425 and PPE Regulation 2016/425 as amended and brought into UK law with the detailed levels of performance presented below. However, always remember that no item of PPE can provide full protection and caution must always be taken when exposed to risks.

EN 388:2016 A	Abrasion resistance	Min. 0; Max. 4	PROTECTIVE GLVES AGAINST MECHANICAL RISKS
+A1:2018			Protection levels are measured by the mean of two gloves. Warning! Test gloves with two different materials may affect the overall classification of EN 388:2016+A1:2018 does not necessarily reflect the performance of the outmost layer. Do not use these gloves near moving elements of machinery with unprotected parts. For durability during the cut resistance test, the couplet result is used. For durability during the TDM cut resistance test the reference performance result.
	E	P	Warning: EN 388:2016: If the glove consists of different materials parts which are not permanent, the classification of the glove will be determined by the material which is more protective. This applies only to complete the assembly. EN 511: Can be used when choosing the correct glove with regards to the maximum user exposure. If not water proof, the glove may lose its insulating properties in wet conditions. EN 511: Shows certain parameters to be considered. Studies have established certain correlations between the degree of glove insulation required to protect in cold conditions. The table given in Annex B of EN342:2004 is an example of such data.
	F	P=Pass	EN 511:2006 PROPERTY
	EN 511:2006	A. Conducive cold B. Contact cold C. Water penetration	PERFORMANCE
	ABCDEF	Min. 0; Max. 4 Min. 0; Max. 4 Min. 0; Max. 1 (Pass)	EN 511:2006 F

Properties in wet EN 388:2004 Annex B table B.1 should be compared to the standard. Have been established certain correlations between the degree of glove insulation required to protect in cold conditions. The table given in Annex B of EN342:2004 is an example of such data.

Abrasion resistance according to the American National Standard Institute 105-2016. Levels 1-6



EN ISO 21420:2020 PROTECTIVE GLOVES - GENERAL REQUIREMENTS AND TEST METHODS

Finger dexterity test: Min. 1; Max. 5

FITTING AND SIZING: All sizes correspond with the EN ISO 24:2000 for comfort. Fit and dexterity. If not explained on the front page, fit is determined by the size shown on the front page, the glove is shorter than a standard glove, in order to enhance the comfort for special purposes - for example for assembly work. Only wear the products in a suitable size. Products which are either too loose or too tight will restrict movement and will not provide the optimal level of protection.

STORAGE AND TRANSPORT: Ideally stored in dry and dark condition in the original package, between +10°...+30°C. INSTRUCTIONS FOR USE → Please store in a dry and dark place, away from heat and direct sunlight. Do not use for any defects or imperfections and avoid wetting and sweating. Ensure the gloves fit well. When removing your gloves, never touch the outside edge of the glove and peel the glove away and hold it gloved hand. Use ungloved fingers to slide and peal the remaining glove off from the inside. Where hazardous chemicals are handled do not touch the outer surface of the glove.

SHELF LIFE: The nature of the materials used in this product means that the life of this product cannot be determined as it will be affected by many factors such as storage temperature, etc.

CARE AND MAINTENANCE: Gloves/gloves that can be mechanically washed will carry laundry symbols. It is the customer or launderer who is responsible for the performance of the gloves after laundering when the gloves have already been used. Ejendals cannot be held liable for damage.

DISPOSAL: According to local environmental legislations.

The glove contains natural rubber which may cause allergy.

ALLERGENS: This product may contain components that may be a potential risk to allergic reactions. Do not use in case of hypersensitivity signs. For more information contact Ejendals.

LATEX FREE YES NO

**BRUKSANVISNING - KATEGORII II
SE FRAMSIDAN FÖR SPECIFIK PRODUKTFÖRMÅNING**

FÖRSÄKRA OM ÖVERENSTÄMMELSE

Läs dessa instruktioner noggrant innan du använder produkten.

FÖRSÄKRA OM ÖVERENSTÄMMELSE → Se till att följa följande:

X = HAR INTE GENOMGÅTT FÖRVARING ELLER METODEN I EN LÄMPLIGTRELEVANT FÖR PRODUKTEN

Varning! Den här produkten har designats för att ge sådant skydd som möjligt aldrig iakt tas för att det är felaktigt och skyddet inte är tillräckligt.

EN 388:2016 A. Nötningsmöntstand Min. 0; Max. 4

+A1:2018 B. Skärningsmöntstand Min. 0; Max. 4

D. Punkteringsmöntstand Min. 0; Max. 4

F. Stötstångsmöntstand Min. 0; Max. 4

F. Stötstångsmöntstand P=Godkänt



EN 511:2006 Egenskap

A. Konvektionskydd

B. Kontaktkydd

C. Vattenspenningsträngning

1 (Godkänt) 0 (Godkänt)

EN 511:2006 skyddsvärde

skyddsvärde Min. 0; Max. 4

EN 511:2006 skyddsvärde Min. 0; Max. 4

EN 511:2006 skyddsvärde Min. 0; Max. 4

EN 511:2006 skyddsvärde Min. 0; Max. 1 (Godkänt)

EN 511:2006 skyddsvärde 1 (Godkänt)

EN 511:2006 skyddsvärde 0 (Godkänt)

