

INSTRUCTIONS FOR USE
PRODUCT SPECIFIC INFORMATION
ONLY ON THIS PAGE

TEGERA® 74

Cut sleeve, cut resistance level B, 13 gg, KEVLAR®-fiber, spandex, stainless steel fiber yarn, Cat. II, 100V, withstands contact heat up to 100°C, approved for handling foodstuffs, bulk pack, elasticated 360°, for allround work

EN 420:2003 + A1:2009

EN 407:2020 No Flame Protection X1XXXX

OUTER MATERIAL SPECIFICATION Para-aramid, elastane, stainless steel fibre yarn
 SIZE RANGE (EU) 7,8,9,10
 EU-TYPE EXAMINATION 0075 CTC, 4 rue Hermann Frenkel, 69367 Lyon Cedex 07 France

LATEX FREE YES NO

EN 388:2016 2X4XB

EN 420:2003

EN 388:2016

EN 420:2003

EN 388:2016

EN 420:2003

EN 388:2016

EN 420:2003

EN 388:2016

EN 420:2003

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

Carefully read these instructions before using this product.
EXPLANATION OF PICTOGRAMS 0 = Below the minimum performance level for the given individual hazard X= Not submitted to the test or test method not suitable for the given design or material
Warning! This product is designed to provide protection specified in PPE Regulation (EU) 2016/425 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 407:2020 PROTECTIVE GLOVES AGAINST THERMAL RISKS (HEAT AND/OR FIRE)

A: Limited flame spread	PERFORMANCE (A-F)	Warning: EN 407:2020 if the glove consists of separate parts which are not permanently interconnected, the performance levels and the protection only apply to the complete assembly. If the gloves have a performance level L, 2 or X limited flamespread in EN 407:2020 the gloves should not come in contact with naked flame. Glove tested according to the 6.6 "small splash of molten metal" is not suitable for welding activities. In the event of a molten metal splash the glove may not eliminate all risks of burn and the user shall take the necessary protective measures immediately after taking off the glove. No flame protection.
B: Contact heat		
C: Connective heat	Min. D: Max. 4	
D: Radiant heat		
E: Small splashes of molten metal		
F: Large quantities of molten metal		

EN 388:2016

A: Abrasion resistance	Min. D: Max. 4	PROTECTIVE GLOVES AGAINST MECHANICAL RISKS. Protection levels are measured from area of glove palm. Warning: For gloves with two or more layers the overall classification of EN 388:2016 does not necessarily reflect the performance of the outermost layer. Do not use these gloves near moving elements or machinery with unprotected parts. For falling during the cut resistance test, the test results are only indicative while the TDM cut resistance test is the reference performance result.
B: Tear resistance	Min. D: Max. 4	
C: Puncture resistance	Min. D: Max. 4	
E: Cut Resistance TDM	Min. A: Max. F	
F: Impact Protection	P=Pass	

SUITABLE FOR CONTACT WITH FOOD SPECIFIED IN REGULATION (EU) 10/2011 AND 1935/2004.
All gloves/sleeves that are suitable for foodstuff may not be suitable for all types of food. To know for which foodstuff the glove/sleeve may be used to please see the Food declaration of conformity. Contact Ejenalds for more information.

EN 420:2003 + A1:2009 PROTECTIVE GLOVES - GENERAL REQUIREMENTS AND TEST METHODS
Finger dexterity test: Min. 1, Max. 5
FITTING AND SIZING: All sizes comply with the EN 420:2003+A1:2009 for comfort, fit and dexterity. If not explained on the front page, if the short model symbol is shown on the front page, the glove is shorter than a standard glove, in order to enhance the comfort for special purposes - for example fine assembly work. Only wear the products in a suitable size. Products which are either too loose or too tight will not provide the optimal level of protection.
STORAGE AND TRANSPORT: Ideally store in dry and dark condition in the original package, between +10° - +30°C.
INSPECTION BEFORE USE: Check that the glove does not present holes, cracks, tears, colour change etc. If the product becomes damaged it will NOT provide the optimal protection. Never use a damaged product. Wear (or take off) gloves one at a time. Replace gloves regularly for hygienic use.
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 conditions, usage etc.
CARE AND MAINTENANCE: The user bears sole responsibility for submitting the product to mechanical washing after use, as unknown substances can contaminate the product during use and may affect the performance levels of the product. To care for your product, we recommend that you treat it in cold water and line it in cool temperature.
DISPOSAL: According to local environmental legislation.
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 Ejenalds.

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EN 407:2020 SUOJAUKKINEET, KUUMAILTA JA TUULESTA SUOJAAVAT

EN 388:2016

EN 407:2020 PROTECTIVE GLOVES AGAINST THERMAL RISKS (HEAT AND/OR FIRE)

EN 388:2016

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 Declaration of Conformity

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Rukavice sadrže prirodnu gumu koja može uzrokovati alergiju

ALERGENI: Proizvod može sadržavati dijelove koji mogu izazvati alergijske reakcije. Nemojte ga upotrebljavati ako pokazujete znakove preosjetljivosti. Za više informacija obratite se društvu Ejendals.

NE SADRŽI LATEKS DA

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