

INSTRUCTIONS FOR USE
PRODUCT SPECIFIC INFORMATION
ONLY ON THIS PAGE

TEGERA® 690

Leather glove, unlined, full grain goatskin, polyester. Cat. II, black, green, reinforced fingers and thumb, water repellent leather, elasticated 180°, for allround work



EN 420:2003
 + A1:2009

OUTER MATERIAL SPECIFICATION Leather, polyester, cotton
 INNER MATERIAL SPECIFICATION Natural latex
 SIZE RANGE (EU) 8, 9, 10, 11
 EU-TYPE EXAMINATION 0493 Centexbel, Technologiepark 70, BE-9052 Zwiinaarde (Gent) Belgium

EN 388:2016
 2122X

EN 420:2003 + A1:2009 EN 388:2016 2122X

INSTRUCTIONS FOR USE - CATEGORY II

SE FRONT PAGE FOR PRODUCT SPECIFIC INFORMATION

EN 388:2016 A Abrasion resistance Min. 0: Max. 4
 B. Blade cut resistance Min. 0: Max. 5
 C. Tear resistance Min. 0: Max. 4
 D. Puncture resistance Min. 0: Max. 4
 E. Cut Resistance Min. 0: Max. 5
 F. Impact Protection P=Pass

EN 420:2003 + A1:2009 PROTECTIVE GLOVES - GENERAL REQUIREMENTS AND TEST METHODS
 Finger dexterity test: Min. 1: Max. 5
FITTING AND SIZING: All comply with the EN 420:2003+A1:2009 for comfort, fit and dexterity. If not explained on the front page, if the short model specifies 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 movement and will not protect against the level of protection.

STORAGE AND TRANSPORT: Ideally stored in dry and dark conditions in the original package, between +10° - +30°C.
INSPECTION BEFORE USE: Check that the glove does not present holes, cracks, tears, or colour change. If the product becomes damaged it will NOT provide the optimal protection and must be disposed of. Never use a damaged glove.

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 rinse in cold water and line dry in room temperature.

DISPOSAL: According to local environmental legislation.
EN ISO 21420: 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 Ejenalds.

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VOR GEBRAUCH PRÜFEN: Prüfen Sie, dass der Handschuh keine Löcher, Spalten, Risse, Farbveränderungen usw. hat. Wenn das Produkt beschädigt wurde, wird es NICHT den optimalen Schutz bieten und muss entsorgt werden. Niemals ein schadhaftes Produkt verwenden.

HALTBARKEIT: Die Art der in diesem Produkt verwendeten Materialien bedingt, dass die Haltbarkeit des Produktes nicht festgelegt werden kann, weil sie von Lagerungsbedingungen, wie etwa Feuchtigkeit, Gebrauch usw. abhängt.

PFLEGE UND INSTANDHALTUNG: Der Benutzer trägt die alleinige Verantwortung dafür, das Produkt nach Gebrauch eher mechanischen Wäsche zu unterziehen, da unlösliche Stoffe das Produkt bei der Nutzung verschleusen und sich auf die Leistungsfähigkeit des Produktes auswirken können. Die Pflege Ihres Produktes empfehlen wir, wie es in seinem Katalog abwaschen und auf der Leine bei Raumtemperatur zu trocknen.

ENTSORGUNG: Gemäß den nationalen Regeln und Bestimmungen.
EN ISO 21420: Der Handschuh enthält natürliche Kautschukstoffe, die Allergien auslösen kann.
ALLERGIENHINWEIS: Dieses Produkt enthält Bestandteile, die ein potenzielles Risiko für eine allergische Reaktion sein können. Nicht verwenden bei Anzeichen von Unempfindlichkeit, besondere Untersuchung und ärztliche Beratung können erforderlich sein. Wenden Sie sich im Zweifelsfall an Ejenalds.

LATEX FREE JA KEINE

EN 388:2016 A. Résistance à l'abrasion Min. 0: Max. 4
 B. Résistance à la coupe Min. 0: Max. 5
 C. Résistance à la déchirure Min. 0: Max. 4
 D. Résistance à la perforation Min. 0: Max. 4
 E. Résistance à la coupe Min. 0: Max. 5
 F. Protection contre les chocs P = valide

EN 420:2003 + A1:2009 EXIGENCES GÉNÉRALES ET MÉTHODES D'ESSAI
 Test de dextérité Min. 1: Max. 5
ADJUSTEMENT ET TAILLE: Toutes les tailles sont conformes à l'EN 420:2003+A1:2009 en ce qui concerne le confort, l'ajustement et la dextérité, sauf mention contraire en couverture. Si le symbole « Modèle court » est affiché sur la première page, cela signifie que le gant est plus court que le standard défini dans la norme. Les tailles indiquées sont des tailles standards. Les tailles indiquées dans les spécifications de précision. Ne portez que des produits d'une taille adaptée. Les produits trop petits ou trop serrés restreignent le mouvement et ne procurent pas un niveau de protection optimal.

ENTREPOSAGE ET TRANSPORT: Conserver les gants dans un endroit sec et sombre, de préférence dans l'emballage d'origine, à une température comprise entre 0° et 30°C.
PRÉCAUTION D'EMPLOI: Vérifier que les gants ne présentent pas de perforations, de déchirures, de déchirures, de décolorations, etc. Si le produit est endommagé il n'apportera pas une protection optimale et doit être éliminé. Ne jamais utiliser un produit endommagé ou usé.

DURÉE DE VIE: La nature des matériaux utilisés dans ce produit ne permet pas de déterminer la durée de vie du produit car celle-ci peut dépendre de nombreux facteurs tels que les conditions de stockage, l'utilisation, etc.
SOIN ET ENTRETIEN: La responsabilité de l'utilisation inappropriée incombe exclusivement à l'utilisateur, car des substances inconnues peuvent contaminer le produit pendant son utilisation ou affecter le niveau de performance du produit. Pour l'entretien de ce produit, nous vous recommandons de le laver à l'eau froide et de le suspendre pour le laisser sécher à température ambiante.
ÉLIMINATION: Conformément aux législations environnementales en vigueur.
EN ISO 21420: Les gants contiennent du caoutchouc naturel pouvant provoquer des allergies.
ALLERGENS: Ce produit contient des composants naturels pouvant déclencher des réactions allergiques. Ne pas utiliser en cas de hypersensibilité. Contacter Ejenalds pour plus d'informations.

SANS LATEX OUI NON

EN 388:2016 A. Resistență la abraziune Min. 0: Max. 4
 B. Resistență la tăiere Min. 0: Max. 5
 C. Resistență la rupere Min. 0: Max. 4
 D. Resistență la perforație Min. 0: Max. 4
 E. Resistență la tăiere Min. 0: Max. 5
 F. Protecție împotriva șocurilor P = validă

EN 420:2003 + A1:2009 EXIGÊNCIAS GERAIS E MÉTODOS DE ENSAIO
 Teste de destreza Min. 1: Max. 5
ADJUSTAMENTO E TAILHA: Todas as medidas são conformes à EN 420:2003+A1:2009 em que se refere ao conforto, o ajustamento e a destreza, salvo menção contrária em cobertura. Se o símbolo « Modelo curto » estiver aplicado na primeira página, isso significa que o luva é mais curta do que o padrão definido na norma. As medidas indicadas são medidas padrão. As medidas indicadas nas especificações de precisão. Não use apenas produtos de tamanho adequado. Os produtos muito pequenos ou muito apertados restringem o movimento e não proporcionam um nível de proteção ótimo.

ARMAZENAGEM E TRANSPORTE: Conservar os luvas em um local seco e sombrio, de preferência dentro do pacote original, a uma temperatura compreendida entre 0° e 30°C.
PRECAUÇÃO DE EMPREGO: Verifique que os luvas não apresentam passagens, perfurações, rasgos, descolorações, etc. Se o produto estiver danificado ele não oferecerá uma proteção adequada e deve ser descartado. Nunca use um produto danificado ou usado.

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DURÉE DE VIE: La nature des matériaux utilisés dans ce produit ne permet pas de déterminer la durée de vie du produit car celle-ci peut dépendre de nombreux facteurs tels que les conditions de stockage, l'utilisation, etc.
SOIN ET ENTRETIEN: La responsabilité de l'utilisation inappropriée incombe exclusivement à l'utilisateur, car des substances inconnues peuvent contaminer le produit pendant son utilisation ou affecter le niveau de performance du produit. Pour l'entretien de ce produit, nous vous recommandons de le laver à l'eau froide et de le suspendre pour le laisser sécher à température ambiante.
ÉLIMINATION: Conformément aux législations environnementales en vigueur.
EN ISO 21420: Les gants contiennent du caoutchouc naturel pouvant provoquer des allergies.
ALLERGENS: Ce produit contient des composants naturels pouvant déclencher des réactions allergiques. Ne pas utiliser en cas de hypersensibilité. Contacter Ejenalds pour plus d'informations.

SANS LATEX OUI NON

