

TEGERA® 7350

Chemical protection glove, winter-lined, 0,3* mm (*chem-layer) nitrile, sandy finish, fleece, Cat. III, blue, phthalate-free, latex-free, oil and grease resistant, waterproof, for allround work

EN ISO 21420:2020 EN 388:2016+A1:2018 3121X

EN ISO 374-1:2016/Type B JKOPT

EN ISO 374-5:2016



OUTER MATERIAL SPECIFICATION Nitrile

MIDDLE MATERIAL SPECIFICATION Cotton

INNER MATERIAL SPECIFICATION Acrylic

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

EU-TYPE EXAMINATION 2797 BSI Group The Netherlands B.V., Say Building, John M., Keynesplein 9, 1066 EP, Amsterdam, Netherlands

ONGOING CONFORMITY CARRIED OUT BY 2797 BSI Group The Netherlands B.V., Say Building, John M., Keynesplein 9, 1066 EP, Amsterdam, Netherlands

TEGERA® 7350

Противохимическая перчатка, на зимней подкладке, 0,3* мм (*chem-layer) нитрил, текстура типа "песок", флис, Cat. III, цвет синий, без содержания фталатов, без содержания латекса, маслобензостойкие, водонепроницаемые, для выполнения работ различной сложности

EN ISO 21420:2020 EN 388:2016+A1:2018 3121X

EN ISO 374-1:2016/Type B JKOPT

EN ISO 374-5:2016



СТЫРКА ЗАПРЕЩЕНА



НЕ ПОДАЕЖИТ ХИМИЧЕСКОЙ ЧИСТКЕ



НЕ ОБЕЛБАВАЈТЕ



НЕ ГЛАДИТИ



НЕ ВЪЗІАЖИТЕ В СУШІЛНОЈ КАМЕРЕ

Ми от истирания

Ву водоупорная

К 50 от кислот концентрации от 20 до 50 %

Щ 50 от растворов щелочей концентрации выше 20 %

Нм от нефтяных масел и продукции тяжелых фракций

ХАРАКТЕРИСТИКИ МАТЕРИАЛА НАРУЖНОГО СЛОЯ Нитрил

ХАРАКТЕРИСТИКИ МАТЕРИАЛА СРЕДНЕГО СЛОЯ Хлопок

ХАРАКТЕРИСТИКИ МАТЕРИАЛА ВНУТРЕННЕГО СЛОЯ Акрил

РАЗМЕРНЫЙ РЯД (ЕС) 8,9,10,11

ТЕСТИРОВАНИЕ ПО СТАНДАРТУ ЕС 2797 BSI Group The Netherlands B.V., Say Building, John M., Keynesplein 9, 1066 EP, Amsterdam, Netherlands

ТЕКУЩИЙ МОДУЛЬ СООТВЕТСТВИЯ D, ПОД НАБЛЮДЕНИЕМ ОРГАНА ПО СЕРТИФИКАЦИИ 2797 BSI Group The Netherlands B.V., Say Building, John M., Keynesplein 9, 1066 EP, Amsterdam, Netherlands

5 PAIRS

Made in Vietnam

ONLY FOR EURASIAN ECONOMIC COMMUNITY CUSTOMS UNION MEMBERS
 ПРОДУКЦИЯ СООТВЕТСТВУЕТ ТРЕБОВАНИЮ ТР ТС 019/2011
 «О БЕЗОПАСНОСТИ СРЕДСТВ ИНДИВИДУАЛЬНОЙ ЗАЩИТЫ».

UK-IMPORTER
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 London, England, W1 2AG

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 Limavägen 28, SE-793 32 Leksand, Sweden
 info@ejendals.com | order@ejendals.com | www.ejendals.com
 Declaration of Conformity → www.ejendals.com/conformity



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5 ПАРЫ



TEST ACCORDING TO EN ISO 374-1:2016/ EN ISO 374-4:2019

Tested chemical	Permeation level	Degradation %
J: N-HEPTANE (CAS NUMBER 142-85-5)	6	1,96
K: SODIUM HYDROXIDE 40% (CAS NUMBER 1310-73-2)	6	9,16
O: AMMONIUM HYDROXIDE 25% (CAS NUMBER 1336-21-6)	2	3,98
P: HYDROGEN PEROXIDE 30% (CAS NUMBER 7722-84-1)	6	10,85
T: FORMALDEHYDE 37% (CAS NUMBER 50-00-0)	6	3,01

РЕЗУЛЬТАТЫ ИСПЫТАНИЙ ПО ЕВРОСТАНДАРТУ EN ISO 374-1:2016/EN 374-4:2019

Протестированное химическое вещество	Уровень проникновения	Деградация, %
J: N-ГЕПТАН (НОМЕР CAS 142-85-5)	6	1,96
K: ЕДКИЙ НАТР 40% (НОМЕР CAS 1310-73-2)	6	9,16
O: АММИАЧНАЯ ВОДА 25% (НОМЕР CAS 1336-21-6)	2	3,98
P: ПЕРЕКИСЬ ВОДОРОДА 30% (НОМЕР CAS 7722-84-1)	6	10,85
T: ФОРМАЛЬДЕГИД 37% (НОМЕР CAS 50-00-0)	6	3,01

Carefully read these instructions before using this product. **DECLARATION OF CONFORMITY**
 www.ejendals.com/conformity

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 glove 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 hazardous chemicals or other high risk situations. The performance levels are for products in new condition and do not reflect the actual duration of protection in the workplace due to other factors influencing the performance such as temperature, abrasion, degradation, etc.

EN ISO 374-1:2016 TYPE A, B, C	Protective gloves against dangerous chemicals and microorganisms - Part 1: Terminology and performance requirements for chemical risks. EN ISO 374-1:2016. Definition of the glove palm (Lug) and (Lug/cm ² /min, Typ C) for 3 chemicals, Type A = level 1 for 1 chemical.	A: Methanol B: Acetone C: Acetonitril D: Dichloromethane E: Carbon disulfide F: Toluene G: Diethylamin H: Tetrahydrofuran I: Ethyl acetate	J: n-Heptane K: Sodium hydroxide 40% L: Sulfuric acid 96% M: Nitric acid 65% N: Atracryl 99% O: Ammoniumhydroxide 25% P: Hydrogen peroxide 30% S: Fluorvätergas 40% T: Formaldehyd 37%
Permeation level	1 2 3 4 5 6		
Minimum breakthrough times (min)	>10 >30 >60 >120 >240 >480		

Warning: EN ISO 374-1:2016 This information does not reflect the actual duration of protection in the workplace or the differentiation between mixtures and pure chemicals. The chemical resistance has been assessed under laboratory conditions from samples taken from the palm only and relates only to the chemical tested. It can be different if used in a mixture. It is recommended to check that the gloves are suitable for the intended use since the conditions at the workplace may differ from the type test depending on temperature, abrasion and degradation. When used, protective gloves may provide less resistance to the dangerous chemical due to changes in physical properties. Movements, snagging, rubbing, degradation caused by contact with the chemical, etc., may reduce the actual use time significantly. For corrosive chemicals, degradation cannot be the most important factor to consider when using chemical resistant gloves. Before using inspect the gloves for any defect or imperfections. For single use only. Degradation is the percentage change in puncture resistance measured after continuous contact with the challenge chemical. EN ISO 374-4:2019

EN ISO 374-5:2016 Protective gloves against dangerous chemicals and microorganisms - Part 5: Terminology and performance requirements for microorganism risks. Protection against bacteria and fungi - Pass
Warning: EN ISO 374-5:2016 The penetration resistance has been assessed under laboratory conditions and relates only to the tested specimen.

VIRUS / NOT TESTED AGAINST VIRUSES
 EN 15523-1:2015+A1:2018: Determination of material resistance to permeation by chemicals - Part 1: Permeation by liquid chemical under conditions of continuous contact.
EN 388:2016 A: Abrasion resistance. Min. 0; Max. 4
+A1:2018 B: Blade cut resistance. Min. 0; Max. 5
 C: Tear resistance. Min. 0; Max. 4
 D: Puncture resistance. Min. 0; Max. 4
 E: CUT-TO-TEAR (CTT) (EN ISO 13997)
 F: Impact Protection P=Pass

PROTECTIVE GLOVES AGAINST MECHANICAL RISKS. Liquid levels are measured from area of glove palm. Warning: For gloves with two or more layers the overall classification of EN 388:2016 +A1:2018 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 coupe test results are only indicative while the TDM cut resistance test is the reference performance result.

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 please see the Food declaration of conformity. Contact Ejendals for more information.

EN ISO 21420:2020 PROTECTIVE GLOVES - GENERAL REQUIREMENTS AND TEST METHODS
Finger dexterity test: Min. 1; Max. 5
FITTING AND SIZING: All sizes comply with the EN ISO 21420:2020 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 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.
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 and must be disposed of. Never use a damaged product. Never (or take off) gloves one at a time. Replace gloves regularly for hygienic use. The usage time should never exceed 8 h (note that some chemicals have a shorter permeation time). For more information contact Ejendals.

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: Do not use any chemicals or sharp-edged objects for cleaning the gloves. Chemical gloves are not meant to be washed.
DISPOSAL: Gloves contaminated by chemicals must be disposed of in designated containers and disposed of according to local environmental legislation.
ALLERGENS: This product may contain components that may be a potential risk to allergic reactors. Do not use in case of hypersensitivity signs. For more information contact Ejendals.

LATEX FREE YES NO
BRUKSANVISNING - KATEGORI III
 SE FRAMSIDAN FÖR SPECIFIK PRODUKTINFORMATION
SV
 Läs dessa instruktioner noggrant innan du använder produkten. **FÖRSÄKRAN OM ÖVERENSSTÄMMELSE**
 www.ejendals.com/conformity

EN ISO 374-1:2016 TYPE A, B, C	Skyddshandskar mot kemikalier och mikroorganismer - Del 1: Terminologi och fordringar på prestanda. EN ISO 374-1:2016. Definition för genomträngning är Lug/cm ² /min, Typ A = nivå 2 för 6 kemikalier, Typ B = nivå 2 för 3 kemikalier, Typ C = nivå 1 för 1 kemikalie.	A: Metanol B: Aceton C: Acetonitril D: Diklormetanol E: Koldisulfid F: Toluol G: Dietylamin H: Tetrahydrofuran I: Etylacetat	J: n-Heptan K: Natriumhydroxid 40% L: Svavelsyra 96% M: Salpetersyra 65% N: Atrakryl 99% O: Ammoniumhydroxid 25% P: Vätperoxid 30% S: Fluorvätergas 40% T: Formaldehyd 37%
Skyddsnivå	1 2 3 4 5 6		
Minsta tider för genomträngning (min)	>10 >30 >60 >120 >240 >480		

Warning: EN ISO 374-1:2016 Denna information återspeglar inte skyddets faktiska varaktighet på arbetsplatsen eller skillnaden mellan kemikalieblandningar och rena kemikalier. Den kemiska beständigheten har bedömts under laboratorieförhållanden från prov som tagits från handflatan och avser endast den kemikalie som testats. Det är möjligt att bli utslätt om det handlar om en blandning. Vi rekommenderar att man kontrollerar att handskarna är lämpliga för avsedd användning, eftersom förhållandena på arbetsplatsen kan skilja sig från typtestet beroende på temperatur, nötning och degradation. När skyddshandskarna har använts kan de ge samma skydd mot den farliga kemikalien på grund av förändringar i handskarnas fysiska egenskaper. Ribborst, exor, gnidning, degradationsorsakad av kontakt med kemikalien etc. kan minska den faktiska användningstiden väsentligt. För framtida kemikalier kan degradationen vara den viktigaste faktorn att ta hänsyn till vid valet av kemikaliebästandiga handskar. Kontrollera att handskarna inte har några defekter eller skador innan de används. Endast för engångsbruk. Degradation är den procentuella förändringen i punkteringsmotståndet uttryckt efter kontinuerlig kontakt med testkemikalien. EN ISO 374-4:2019

EN ISO 374-5:2016 Skyddshandskar mot farliga kemikalier och mikroorganismer - Del 5: Terminologi och fordringar vid risker för mikroorganismer.
Warning: EN ISO 374-5:2016 Penetrationsmotståndet har utvärderats under laboratorieförhållanden och avser endast det testade provet.

VIRUS / TESTADE MOT VIRUS
 EN 15523-1:2015+A1:2018: Bestämning av materials motstånd mot permeation av kemikalier - Del 1: Permeation av flytande kemiska ämnen vid kontinuerlig kontakt.
EN 388:2016 A: Nötningmotstånd. Min. 0; Max. 4
+A1:2018 B: Skärskadning. Min. 0; Max. 5
 C: Rivmotstånd. Min. 0; Max. 4
 D: Punkteringsmotstånd. Min. 0; Max. 4
 E: Skärskadning TDM (EN ISO 13997)
 F: Stötdämpning. P=Godkänd

LÄMPLIG FÖR LIVSMEDELSHANTERING ENLIGT EU-FÖRBUDNING 10/2011 OCH 1935/2004. Alla handskar/ärmskydd som kan användas med livsmedel lämpar sig inte nödvändigtvis för alla typer av livsmedel. Information om vilka livsmedel handsken/ärmskyddet kan användas med finns i översensstämmelseförklaringen för livsmedel. Kontakta Ejendals för ytterligare information.

EN ISO 21420:2020 SKYDDSHANDSKAR - ALLMÄNNA KRAV OCH PROVINGS- METODER
 Test taktillert/finger-känsla: Min. 1; Max. 5