

INSTRUCTIONS FOR USE
PRODUCT SPECIFIC INFORMATION
ONLY ON THIS PAGE

TEGERA® 8150

Rubber glove, 0,40 mm latex, diamond grip pattern, flocked-lined, Cat. III, yellow, approved for handling foodstuffs, waterproof, for allround work

TEST ACCORDING TO EN ISO 374-1:2016+A1:2018/ EN ISO 374-4:2019

Tested chemical	Permeation level	Degradation %
K: SODIUM HYDROXIDE 40% (CAS NUMBER 1310-73-2)	6	9,2
P: HYDROGEN PEROXIDE 30% (CAS NUMBER 7722-84-1)	5	5,8
T: FORMALDEHYDE 37% (CAS NUMBER 50-00-0)	6	-0,2

EN ISO 21420:2020 EN 388:2016+A1:2018 2000X

EN ISO 374-5:2016

EN ISO 374-1:2016/A1:2018/ Type B KPT

SIZE RANGE (EU) 7,8,9,10
EU-TYPE EXAMINATION (MODULE B) ISSUED BY NOTIFIED BODY: 2777 Satra Technology Europe Ltd Bractown Business Park, Clonee, Dublin 15, Dublin, Ireland

ONGOING CONFORMITY CARRIED OUT BY 2777 Satra Technology Europe Ltd Bractown Business Park, Clonee, Dublin 15, Dublin, Ireland



EN ISO 21420:2020 PROTECTIVE GLOVES - GENERAL REQUIREMENTS AND TEST METHODS
Finger dexterity test: Min. 1, Max. 5
FITTING AND SIZING: All sizes designed to fit 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: Wash and dry your hands completely before donning the gloves. Before use, inspect the gloves for any defects or imperfections and avoid wearing damaged gloves. Grouse the gloves fit well. When removing your gloves, hold the outside edge of the glove and peel the glove away and hold the fingers to slide and peel the remaining glove off from the inside. Where hazardous chemicals are handled do not touch the outer surface of the glove. The usage time should never exceed 8 h (note that some chemicals have a shorter permeation time).
SHELF LIFE: 60 months.
CARE AND MAINTENANCE: Do not use any chemicals or sharp-edged objects for cleaning the gloves. Chemical gloves are not meant to be washed.
DISPENSAL: Gloves contaminated by chemicals must be disposed of in designated containers and disposed of according to local environmental legislations.
ALLERGENS: This product may contain allergens. It 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 - KATEGORI III

SE FRAMSIDAN FÖR SPECIFIK PRODUKTINFORMATION
 Läs dessa instruktioner noggrant innan du använder produkten. **FÖRSÄKRAN OM ÖVERENSSTÄMMELSE**
 X = HÅR INTE KONFORMÄT PROVNING ELLER METODEN INTE LÄMPLIG/RELEVANT FÖR PRODUKTEN
 Varning! Den här produkten är designad för att ge sådant skydd som specificeras i enlighet med EN ISO 21420:2020. Kom dock ihåg att ingen PPE-produkt kan ge fullständig skydd och försäkring mot alla risker vid exponering för farliga kemikalier och andra riskfylla situationer. Skyddsutvärdena gäller för användning av produkten och kan påverkas av den påfrestning de utsätts för under användning t.ex. nötning, högåriga temperaturer, degradation etc.

EN ISO 374-1:2016/A1:2018 Skyddshandskar mot kemikalier och mikroorganismer
AL:2018 TYPE Del 1: Terminologi och förordning på engelska. EN ISO 374-1:2016/A1:2018. Definition for genomträngning av Lug/cm²/min. Typ A: nivå 2 för 6 kemikalier, Typ B: nivå 2 för 3 kemikalier, Typ C: nivå 1 för 1 kemikalie.

Skydds nivå	1	2	3	4	5	6
Minsta tider för genomträngning (min)	>10	>30	>60	>120	>240	>480

Varning: EN ISO 374-1:2016/A1:2018 Denna information återseglar inte skyddets varaktighet på arbetsplatsen eller skillnaden mellan kemikalieblandningar och rena kemikalier. Den kemiska beständigheten har bestämts under laboratorieförhållanden från prov som tagits från handflatan eller under andra kemikalie som testas. Resultaten kan bli ett annat om det handlar om en blandning. Vi rekommenderar att man kontrollerar att handskarna är lämpliga för avsedd användning, eftersom förhållanden på arbetsplatsen kan skilja sig från typtestet beroende på temperatur, nötning och degradation. När skyddshandskarna har använts kan de inte skydd mot farliga kemikalier på grund av förändringar i handskarnas fysikaliska egenskaper. Rösor, reor, gnidning, degradation orsakad av kontakt med kemikalien etc. kan minska den faktiska användningstiden väsentligt. För friskande kemikalier kan degradation vara den viktigaste faktorn att ta hänsyn till vid val av kemikaliebeständiga handskar. Kontrollera att handskarna inte har några defekter eller skador innan de används. Endast för engångsbruk. Degradation är den procentuella förändringen i punkteringsmotståndet uppmanat 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 förordning vid risker för mikroorganismer.
Varning: EN ISO 374-5:2016 Penetrationsmotståndet har utvärderats under laboratorieförhållanden och avser endast det testade provet.

10 PAIRS

Made in Malaysia
 ONLY FOR EURASIAN ECONOMIC COMMUNITY CUSTOMS UNION MEMBERS
ПРОДУКЦИЯ СООТВЕТСТВЕТ ПРЕТВОРАНИМ ТАУ ОИ 2019/2011
«О БЕЗОПАСНОСТИ СРЕДСТВ ИНДИВИДУАЛЬНОЙ ЗАЩИТЫ».
UK-IMPORTER
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EJENDALS AB
 Limavägen 28, SE-793 32 Leksand, Sweden
 info@ejendals.com | order@ejendals.com | www.ejendals.com
 Declaration of Conformity → www.ejendals.com/conformity



INSTRUCTIONS FOR USE - CATEGORY III

SEE FRONT PAGE FOR PRODUCT SPECIFIC INFORMATION
DECLARATION OF CONFORMITY
 www.ejendals.com/conformity
 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 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/A1:2018 Protective gloves against dangerous chemicals and microorganisms - Part 1 Terminology and performance requirements for chemical risks. EN ISO 374-1:2016/A1:2018. Definition for breakthrough time through the glove palm (Lug/cm²/min). Type A = level 2 for 6 chemicals, Type B = level 2 for 3 chemicals, Type C = level 1 for 1 chemical.

Permeation level	1	2	3	4	5	6
Minimum break-through times (min)	>10	>30	>60	>120	>240	>480

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 374-5:2016 The penetration resistance has been assessed under laboratory conditions and relates only to the tested specimen.
EN 16523-1:2015+A1:2018 Determination of material resistance to permeation by chemicals - Part 1: Permeation by liquid chemical under conditions of constant contact.
EN 388:2016 +A1:2018 A. Abrasion resistance Min. 0; Max. 4
 B. Blade cut resistance Min. 0; Max. 4
 C. Tear resistance Min. 0; Max. 4
 D. Puncture resistance Min. 0; Max. 4
 E. Cut Resistance TDM Min. A; Max. F (EN ISO 13997)
 F. Impact Protection P=Pass
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 +A1:2018 does not necessarily reflect the performance of the outmost layer. Do not use these gloves near moving elements or machinery with unprotected parts. For falling under the cut resistance test, the coupe test results are only indicative while the TDM cut resistance test is the reference performance result.

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LÄMPLIG FÖR LIVSMEDELSHANTERING ENLIGT EU-FÖRORDNING 10/2011 OCH 1935/2004. Alla handskar är märkta för att man användas med livsmedel lämpar sig inte nödvändigtvis för alla typer av livsmedel. Information om vilka livsmedel handskens/ärmsdyddet kan användas med finns i överensstämmelseföreläggningen för livsmedel. Kontakta Ejendals för ytterligare information.
 Innehåller naturlatex
 LATEX

EN ISO 21420:2020 SKYDDSHANDSKAR - ALLMÄNNA KRÄV OCH PROVNINGSMETODER
Test taktik/teknik/Finger-känsla: Min. 1; Max. 5
STORLEK OCH PASSFORM: Handskarna följer kända EN ISO 21420:2020 om inget annat anges på anvisningens första sida. Om en symbol för storleken visas på framsidan är handskens storlek en standarden vilken kan bidra till oökad komfort vid t ex frimontningssarbete. Där finns också uppgift om smidighet (taktilla egenskaper) vilket är skala 1-5, där 5 är bäst. Vällärd storlek för att uppnå optimal säkerhet och effektivitet.
FÖRVARING OCH TRANSPORT: Förvaras brett och mörkt i originalförpackning vid +10° till +30°C.
INSPEKTION FÖR ANVÄNDNING: Yttre och torra handerna helt innan du tar på dig handskarna. Kontrollera så att handskarna inte har några skador eller defekter före användning. Undvik att använda skadade handskar. Se till att handskarna är rena. Ta av dig handskarna genom att ta tag i handskens ytterkant och dra av handsen. Håll den i den handskäddskädda handen. Använd de oskyddade fingrarna och greppa den återstående handens inre kant och dra av den. Om farliga kemikalier hanteras ska du inte vidöra handskens insida. Användningstest för kemikalieskyddshandskar ska inte överstiga 8 h (80% lösta kemikalier har kortare permeationstid än 8 h).
HÅLLBARHET: 60 månader.
UNDERHÅLL: Använd inte kemikalier eller vassa föremål vid rengöring. Kemikalieskyddshandskar är inte ämnade att tvättas/återanvändas.
AVFALL: Handskar som kontaminerats t.ex. på hand enligt lokala regler och riktlinjer.
 Handsen innehåller naturlatex, som kan vara allergiframkallande.
ALLERGENER: Produkten kan innehålla ämnen som kan orsaka allergiska reaktioner. Om överkänslighet skulle uppträda uppge användningen. Kontakta Ejendals för ytterligare information.

LATEXFR JA NEJ
KÄRTTÖHJEEET - KATEGORIA III
KATSO ETUSIUVU TUOTEKOHTAISEN TIETOJEN OSALTA
FI

Lue nämä ohjeet huolellisesti ennen tämän tuotteen käyttöä. **VAATIMUSTENMUKAISUUSVAKUUTUS KIVÄMERKKEJEN SELITYS 0 =** Alltaas suoritussyövä vähimmäistason tietyn ykköistään vaara osalta X = Ei testattu tai testime-

telmiä ei sovelletä käsitteeseen tarkentuen tällä materiaalin testaukseen.
Varoitusta! Tuote on tarkoitettu antamaan EU 2016/425:n mukaisen suojan alla esitellyllä yksityiskohtaisella suojatyyppiyksillöllä. On kuitenkin aina muistettava, että henkilökohtaisen suojaimen käyttö ei voi taata täydellistä suojasta ja siksi on noudatettava jatkuvasti varovaisuutta alustustilassa vaarallisia kemikaaleja tällä muille vaarallisia tilanteilla. Suojatyyppiyksistön läimäiset väkensä käyttäminen suojatyyppiyksistön avulla ei luovuta suojauksen todellista kestävyyttä työpaikalla jatkuen muista tähtieneste vaikuttavista tekijöistä, kuten lämpötilasta, hankauksesta, vaarallisten kemikaalien läsnäolosta.
EN ISO 374-1:2016/A1:2018 Vaarallisia kemikaaleja ja mikro-organismia suojaavat käsi- ja jalavillat
AL:2018 käsi- ja jalavillat osa 1: Terminologia ja suojatyyppiyksistön vaatimukset
TYPE A Käsi- ja jalavillat osa 1: Terminologia ja suojatyyppiyksistön vaatimukset
TYPE B Käsi- ja jalavillat osa 1: Terminologia ja suojatyyppiyksistön vaatimukset
TYPE C Käsi- ja jalavillat osa 1: Terminologia ja suojatyyppiyksistön vaatimukset
ABCEFGHI Käsi- ja jalavillat osa 1: Terminologia ja suojatyyppiyksistön vaatimukset
J:n heptaan K: Natriumhydroksidi 40%
L: Natriumkloridi 96%
M: Typpihiappo 65%
N: Etikkahappo 99%
O: Ammoniumhydroksidi 25%
P: Typpihiappo 30%
Q: Tetrahydrofuraani 5%
R: Fluorivetyriini 40%
S: Etyylisäteetti 1: Formaldehydi 37%

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Q: Tetrahydrofuraani 5%
R: Fluorivetyriini 40%
S: Etyylisäteetti 1: Formaldehydi 37%

EN ISO 374-1:2016/A1:2018 Vaarallisia kemikaaleja ja mikro-organismia suojaavat käsi- ja jalavillat
AL:2018 käsi- ja jalavillat osa 1: Terminologia ja suojatyyppiyksistön vaatimukset
TYPE A Käsi- ja jalavillat osa 1: Terminologia ja suojatyyppiyksistön vaatimukset
TYPE B Käsi- ja jalavillat osa 1: Terminologia ja suojatyyppiyksistön vaatimukset
TYPE C Käsi- ja jalavillat osa 1: Terminologia ja suojatyyppiyksistön vaatimukset
ABCEFGHI Käsi- ja jalavillat osa 1: Terminologia ja suojatyyppiyksistön vaatimukset
J:n heptaan K: Natriumhydroksidi 40%
L: Natriumkloridi 96%
M: Typpihiappo 65%
N: Etikkahappo 99%
O: Ammoniumhydroksidi 25%
P: Typpihiappo 30%
Q: Tetrahydrofuraani 5%
R: Fluorivetyriini 40%
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