



INSTRUCTIONS FOR USE - CATEGORY II EN
PRODUCT SPECIFIC INFORMATION ONLY ON THIS PAGE



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 glove design or material

TEGERA® 906
Cut resistant glove, PU, palm-dipped, smooth finish, cut resistance level B, 18 gwg, Bio-Based Dyneema®, Dyneema® Diamond Technology, nylon, spandex, Cat. II, black, ultra thin, for precision work

EN 388:2016 A1+2018
A. Abrasion resistance
B. Blade cut resistance
C. Tear strength
D. Puncture resistance
E. Cut resistance
F. Impact Protection
P=Pass
Cut resistance according to the American National Standard Institute 105-2016. Levels A1-A9

EN ISO 21420:2020 EN 388.2016+A1.2018 2X41B



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 21420:2020 for comfort, fit and dexterity, if not explained on the front page

EN ISO 21420:2020 EXIGENCES GÉNÉRALES ET MÉTHODES D'ESSAI
Finger dexterity test Min. 1: Max 5
AJUSTEMENT ET TAILLE: Toutes les tailles sont conformes à l'EN 21420:2020 pour le confort, l'ajustement et la dextérité, si ce n'est précisé autrement sur la page de garde

EN ISO 21420:2020 EXIGENCIAS GENERALES Y MÉTODOS DE ENSAYO
Prueba de destreza de los dedos Min. 1: Máx. 5
AJUSTE Y TALLE: Todas las tallas están conformes a la EN 21420:2020 para el confort, el ajuste y la destreza, si no se indica lo contrario en la página de guarda

OUTER MATERIAL SPECIFICATION Polyurethane
INNER MATERIAL SPECIFICATION UHMWPE (Ultra high molecular weight polyethylene), nylon, elastane
SIZE RANGE (EU) 5,6,7,8,9,10,11
EU-TYPE EXAMINATION 0075 CTC, 4 rue Hermann Frenkel, 69367 Lyon Cedex 07 France
UKCA-TYPE EXAMINATION 0321 SATRA Technology Centre, Wyndham Way, Telford Way, Kettering, Northamptonshire, NN16 8SD, United Kingdom

BRUKSANVISNING - KATEGORI II
SV
Läs dessa instruktioner noggrant innan du använder produkten.
FÖRSÄKRING OM ÖVERENSSTÄMMELSE

EN ISO 21420:2020 EXIGENCIAS GÉNÉRALES ET MÉTHODES D'ESSAI
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UKCA
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12 PAIRS
ONLY FOR EURASIAN ECONOMIC COMMUNITY CUSTOMS UNION MEMBERS
PROДУКЦИЯ СООТВЕТСТВУЕТ ТРЕБОВАНИЯМ ТР ТС 019/2011 «О БЕЗОПАСНОСТИ СРЕДСТВ ИНДИВИДУАЛЬНОЙ ЗАЩИТЫ»
Made in China
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enjedals logo
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EN 388:2016 A1+2018
A. Abrasivfestigkeit
B. Schnittfestigkeit
C. Reißfestigkeit
D. Lochdurchstoßfestigkeit
E. Schmittfestigkeit
F. Schlagfestigkeit
Handschuhe mit SCHUTZ VOR MECHANISCHEN RISIKEN
HANSBUKKE er er en af de håndfærdige handskede gennemsigtige

EN ISO 21420:2020 SCHUTZHANDSCHÜHE - ALLGEMEINE ANFORDERUNGEN UND TESTMETHODEN
PASSFORM UND GRÖSSEN: Alle Größen entsprechen EN ISO 21420:2020 hinsichtlich Komfort, Passform und Beweglichkeit
LAGERUNG UND TRANSPORT: Möglichst trocken und dunkel in der Originalverpackung bei +10°C - 30°C lagern
VERGABE UND PROTEKTION: Prüfen Sie, dass der Handschuh keine Löcher, Spalten, Risse, Farbveränderungen aufweist

LATEX FREE
INSPECTION FÖRE ANVÄNDNING
REPAIRING AND MAINTENANCE
SHIELD LIFE: The nature of the material of 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.

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NO
SANSVARSERKLÆRING
www.enjedals.com/conformity
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ИЗХВЪРЛЯНЕ: Съгласно местното законодателство за опазване на околната среда.

Ръкавицата съдържа естествен каучук, който може да причини алергия

АЛЕРГЕНИ: Този продукт може да съдържа компоненти, които представляват потенциална опасност за алергични реакции. Не използвайте при проява на свръхчувствителност. За повече информация се свържете с Ejendals.

НЕ СЪДЪРЖА ЛАТЕКС. **ДА** **НЕ**



UPUTE ZA UPORABU - KATEGORIJA II

POGLEDAJTE PREDNJU STRANICU ZA INFORMACIJE O POJEDINAČNIM PROIZVODIMA

HR

Pažljivo pročitajte ove upute prije upotrebe proizvoda.

IZJAVA O SUKLADNOSTI

www.ejendals.com/conformity

X = nije podvrgnuto ispitivanju ili

OBJAŠNENJE PIKTOGRAMA 0 = ispod minimalne razine performansi za određenu opasnost. X = nije podvrgnuto ispitivanju ili

ispitna metoda nije primijenjena za dizajn ili materijal rukavice

Upozorenje! Ovaj je proizvod izraden za pružanje zaštite navedene o osobnoj zaštitnoj opremi EU 2016/425, a detaljni podaci o

razinama performansi navedeni su u nastavku. Međutim, uvijek imajte na umu da niti jedan dio osobne zaštitne opreme ne može pružiti potpunu zaštitu te da uvijek morate biti na oprezu kad ste izloženi rizicima.

EN 388:2016



A. Otpornost na habanje, min. 0; maks. 4
B. Otpornost na presijecanje, min. 0; maks. 5
C. Otpornost na trganje, min. 0; maks. 4
D. Otpornost na probijanje, min. 0; maks. 4
E. Otpornost na presijecanje TDM, min. A; maks. F
(EN ISO 13997)
F. Zaštita od udarca, P= prolaz

РУКАВИЦЕ ЗА ЗАШТИТУ ОД МЕХАНИЧКИХ РИЗИКА.

Razine zaštite mjere se na području dlana rukavice.

Upozorenje! Za rukavice koje imaju dva ili više slojeva općenita klasifikacija prema normi EN 388:2016 +A1:2018 ne odražava nužno performanse vanjskog sloja. Nemojte upotrebljavati rukavice u blizini pokretnih dijelova ili strojeva s nezaštićenim dijelovima.

ABCDEF

EN ISO 21420:2020 ZAŠTITNE RUKAVICE - OPĆI ZAHTEVI I METODE ISPITIVANJA

Ispitivanje pokretljivosti prstiju: Min. 1; maks. 5

MJERE I VELIČINE: Sve su veličine u skladu s normom EN ISO 21420:2020 za udobnost, dobru mjeru i pokretljivost, osim ako nije navedeno drukčije na prednjoj stranici. Ako je na prednjoj stranici prikazan simbol za kratki model, u tom je slučaju rukavica kraća od standardne rukavice kako bi bila udobnija za posebne primjene, primjerice za precizne radove sastavljanja. Nosite samo proizvode odgovarajuće veličine. Proizvodi koji su preširoki ili preuski ograničit će pokretljivost i neće pružiti optimalnu razinu zaštite.

POHRANA I PRIJEVOZ: Najbolje pohraniti na suhom i tamnom mjestu u originalnom pakiranju na temperaturi između +10 °C i +30 °C.

PROVJERA PRIJE UPOTREBE: Provjerite da rukavice nemaju rupe, pukotine, da nisu poderane, da im se boja nije izmijenila itd. Ako se na proizvodu pojave oštećenja, on NEĆE pružiti optimalnu zaštitu i morate ga zbrinuti. Nikada nemojte upotrebljavati oštećeni proizvod. Nosite (ili skinite) rukavice jednu po jednu. Redovito mijenjajte rukavice za higijensku uporabu.

VIJEK TRAJANJA: Zbog prirode materijala ovog proizvoda nije moguće odrediti njegov vijek trajanja zato što na njega utječu mnogi čimbenici kao što su uvjeti pohrane, upotreba itd.

NJEGA I ODRŽAVANJE: Rukavice/rukavi koji se mogu mehanički prati u perilicama označeni su simbolima rublja. Kupac ili praonica odgovorni su za radna svojstva rukavica nakon pranja već korištenih rukavica. Tvrtka Ejendals ne može se smatrati odgovornom.

ZBRINJAVANJE: Prema lokalnim zakonima o zaštiti okoliša.

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** **NE**