



INSTRUCTIONS FOR USE  
PRODUCT SPECIFIC INFORMATION  
ONLY ON THIS PAGE

# TEGERA® 464

Heat-resistant glove, fully lined, nitrile, polyester, Cat. II, grey, withstands contact heat up to 250°C, approved for handling foodstuffs, extra long, for heavy work

EN ISO 21420:2020



EN 388:2016+A1:2018  
3232X



EN 407:2020 No Flame Protection  
X2XXXX



EN 407:2020

OUTER MATERIAL SPECIFICATION Cotton, polyester, nitrile  
INNER MATERIAL SPECIFICATION Polyester  
SIZE RANGE (EU) 9,10,11  
EU-TYPE EXAMINATION (MODULE B) ISSUED BY NOTIFIED BODY: 2777 Satra Technology Europe Ltd Bracetown Business Park, Clonee, Dublin 15, Dublin, Ireland



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



EN

Carefully read these instructions before using this product.

**EXPLANATION OF PICTOGRAMS** A - 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 contact must always be taken when exposed to risks.

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



AB CDEF

A: Limited flame spread  
B: Contact heat  
C: Connective heat  
D: Radiant heat  
E: Small splashes of molten metal  
F: Large quantities of molten metal

PERFORMANCE (A-F)  
Min. 0, Max. 4

**Warning:** EN 407:2020 if the glove conducts 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 <1, or X/in 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 have the working place immediately after take off of the glove. No flame protection

**PROTECTIVE GLOVES AGAINST MECHANICAL RISKS.** Protection levels are measured from area of glove palm. Warning: EN 407:2020 if the gloves have the overall classification of EN 388:2016 +A1:2018 does not necessarily reflect the performance of the outmost layer. For all tests results are given for the entire glove. EN 407:2020 the gloves should not come in contact with naked flame. For drilling during the cut resistance test, the couple test results may only indicate while the TDM cut resistance test is the reference performance result.

**EN 388:2016 +A1:2018**



AB CDEF

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F: Impact Protection

Min. 0, Max. 4  
Min. 0, Max. 5  
Min. 0, Max. 4  
Min. 0, Max. 4  
Min. A, Max. F  
P=Pass

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All gloves/elements 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.

Abrasion resistance according to the American National Standard Institute 105-2016. Levels 1-6

**EN ISO 21420:2020 PROTECTIVE GLOVES - GENERAL REQUIREMENTS AND TEST METHODS**



AB CDEF

A: Finger dexterity test  
B: Size compatibility  
C: Fit  
D: Dexterity  
E: Dexterity  
F: Dexterity

Min. 1, Max. 5  
Min. 1, Max. 5  
Min. 1, Max. 5  
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**FITTING AND SIZING:** All sizes comply with the EN ISO 21420:2020 for comfort, fit and dexterity. If not explained on the front page, the short model specified is shown on the front page, the glove is shorter than a standard glove, in order to enhance the contact 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 packaging, 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. Ensure the gloves fit well. When removing your gloves, hold the outside edge of the glove and peel the glove away and hold in gloved hand. Use ungloved 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.

**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:** Gloves/sleeves that can be mechanically washed will carry laundry symbols. It is the customer or launderer who is responsible for the performance of the gloves after laundering when the gloves have already been used. Ejendals cannot be held liable for this.

**DISPOSAL:** According to local environmental legislation.

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 Ejendals.

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**SUITABLE FOR CONTACT WITH FOOD SPECIFIED IN REGULATION (EU) 10/2011 AND 1935/2004**  
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Abrasion resistance according to the American National Standard Institute 105-2016. Levels 1-6







SMIJE DOĆI U DODIR S HRANOM PREMA UREDBAMA (EU) BR. 10/2011 I BR. 1935/2004.  
Sve rukavice/rukavi koji su prikladni za prehrambene proizvode možda nisu prikladni za sve vrste hrane.  
Da biste saznali za koje se prehrambene proizvode rukavica/rukavi mogu upotrebljavati, pogledajte deklaraciju sukladnosti hrane. Obratite se društvu Ejendals za više informacija.

#### EN ISO 21420:2020 ZAŠTITNE RUKAVICE - OPĆI ZAHTEJVI 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 pružati 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:** Prije navlačenja rukavica dobro operite i potpuno osušite ruke. Prije uporabe pregledajte ima li oštećenja ili nepravilnosti na rukavicama i izbjegavajte nošenje oštećenih rukavica. Vodite računa o tome da vam rukavice dobro pristaju. Kada skidate rukavice, primite vanjski rub rukavice, povucite je i zadržite u ruci na kojoj imate rukavicu. Prste ruke bez rukavice gurnite u rukavicu na drugoj ruci i skinite rukavicu. U okruženjima gdje se rukuje opasnim kemikalijama nemojte dodirivati vanjsku površinu rukavice.

**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



#### ΟΔΗΓΙΕΣ ΧΡΗΣΗΣ – ΚΑΤΗΓΟΡΙΑ II

ΓΙΑ ΠΛΗΡΟΦΟΡΙΕΣ ΣΧΕΤΙΚΑ ΜΕ ΤΟ ΠΡΟΪΟΝ, ΔΕΙΤΕ ΤΗΝ ΠΡΩΤΗ ΣΕΛΙΔΑ.

GR

Διαβάστε προσεκτικά τις παρούσες οδηγίες πριν από τη χρήση αυτού του προϊόντος.

**ΕΠΙΣΗΜΑΝΣΗ ΕΙΚΟΝΟΓΡΑΜΜΑΤΩΝ 0 = ΚΑΤΩ ΑΠΟ ΤΟ ΕΛΑΧΙΣΤΟ ΕΠΙΠΕΔΟ ΑΠΟΔΟΣΗΣ ΓΙΑ ΤΟΝ ΔΕΔΟΜΕΝΟ ΑΤΟΜΙΚΟ ΚΙΝΔΥΝΟ X = ΔΕΝ ΕΧΕΙ ΥΠΟΒΛΗΘΕΙ ΣΕ ΔΟΚΙΜΗ Η Η ΜΕΘΟΔΟΣ ΔΟΚΙΜΗΣ ΔΕΝ ΕΙΝΑΙ ΚΑΤΑΛΛΗΛΗ ΓΙΑ ΤΟ ΣΧΕΔΙΟ Η ΤΟ ΥΛΙΚΟ ΤΩΝ ΓΑΝΤΙΩΝ**

**Προειδοποίηση!** Αυτό το προϊόν έχει σχεδιαστεί για να παρέχει την προστασία που ορίζεται στον κανονισμό (ΕΕ) αριθ. 2016/425 για τα ΜΑΠ με τα αναλυτικά επίπεδα απόδοσης που παρουσιάζονται παρακάτω. Υπενθυμίζεται, ωστόσο, ότι κανένα ΜΑΠ δεν είναι σε θέση να παράσχει πλήρη προστασία. Ως εκ τούτου, είναι απαραίτητο να δίνετε προσοχή όταν εκτίθεστε σε κινδύνους.

#### EN 407:2020 ΠΡΟΣΤΑΤΕΥΤΙΚΑ ΓΑΝΤΙΑ ΓΙΑ ΘΕΡΜΙΚΟΥΣ ΚΙΝΔΥΝΟΥΣ (ΘΕΡΜΟΤΗΤΑ ΚΑΙ/Η ΦΩΤΙΑ).



A B C D E F

A: Περιορισμένη εξάπλωση φλόγας  
B: Θερμότητα επαφής  
Γ: Θερμότητα συναγωγής  
Δ: Θερμική ακτινοβολία  
Ε: Μικρές σταγόνες λιωμένου μετάλλου  
ΣΤ: Μεγάλες ποσότητες λιωμένου μετάλλου

ΑΠΟΔΟΣΗ (Α-F)

ΕΛΑΧΙΣΤΗ: 0, ΜΕΓΙΣΤΗ: 4

**Προειδοποίηση: EN 407:2020:** Αν το γάντι αποτελείται από ελαστικό μέρη που δεν είναι μονήρως ενωμένα, τα επίπεδα απόδοσης και η προστασία ισχύουν μόνο για το πλήρες γάντι. Αν τα γάντια έχουν επίπεδο απόδοσης μικρότερο του 1 ή X ως προς την περιορισμένη εξάπλωση φλόγας σύμφωνα με το EN 407:2020, δεν πρέπει να έρχονται σε επαφή με γυμνή φλόγα. Το γάντι που έχει δοκιμαστεί σύμφωνα με το 6.6 «μικρές σταγόνες λιωμένου μετάλλου» δεν είναι κατάλληλο για εργασίες συγκόλλησης. Σε περίπτωση πτώσης/απορροής λιωμένου μετάλλου, το γάντι ενδέχεται να πάψει να ελαττώνει όσους τους κινδύνους εγκαύματος και ο χρήστης πρέπει να εγκαταλείψει αμέσως τον τόπο εργασίας και να βγάλει το γάντι. Δεν προστατεύει από φλόγα.

**ΠΡΟΣΤΑΤΕΥΤΙΚΑ ΓΑΝΤΙΑ ΓΙΑ ΜΗΧΑΝΙΚΟΥΣ ΚΙΝΔΥΝΟΥΣ.** ΤΑ ΕΠΙΠΕΔΑ ΠΡΟΣΤΑΣΙΑΣ ΜΕΤΡΑΝΤΑΙ ΑΠΟ ΤΗΝ ΠΕΡΙΟΧΗ ΤΗΣ ΠΛΑΜΗΣ ΤΟΥ ΓΑΝΤΙΟΥ. ΠΡΟΕΙΔΟΠΟΙΗΣΗ: ΓΙΑ ΤΑ ΓΑΝΤΙΑ ΜΕ ΔΥΟ Η ΠΕΡΙΣΣΟΤΕΡΑ ΣΤΡΩΜΑΤΑ, Η ΣΥΝΟΛΙΚΗ ΤΑΞΙΝΟΜΗΣΗ ΤΟΥ EN 388:2016+A1:2018 ΔΕΝ ΑΝΤΙΚΑΤΟΠΤΙΖΕΙ ΑΠΑΡΑΙΤΗΤΑ ΤΗΝ ΑΠΟΔΟΣΗ ΤΟΥ ΕΞΩΤΕΡΙΚΟΥ ΣΤΡΩΜΑΤΟΣ. ΜΗ ΧΡΗΣΙΜΟΠΟΙΕΙΤΕ ΑΥΤΑ ΤΑ ΓΑΝΤΙΑ ΚΟΝΤΑ ΣΕ ΚΙΝΟΥΜΕΝΑ ΑΝΤΙΚΕΙΜΕΝΑ Η ΜΗΧΑΝΗΜΑΤΑ ΜΕ ΑΚΑΥΤΗΤΑ ΕΞΑΡΤΗΜΑΤΑ. ΓΙΑ ΤΗΝ ΑΠΟΛΕΙΑ ΣΤΙΓΜΑΤΙΣΤΗΤΑΣ ΚΑΤΑ ΤΗ ΔΟΚΙΜΗ ΑΝΤΟΧΗΣ ΣΤΗΝ ΚΟΠΗ, ΤΑ ΑΠΟΤΕΛΕΣΜΑΤΑ ΤΗΣ ΔΟΚΙΜΗΣ COUPE ΕΙΝΑΙ ΜΟΝΟ ΕΝΔΕΙΚΤΙΚΑ, ΕΝΩ Η ΔΟΚΙΜΗ ΑΝΤΟΧΗΣ ΣΤΗΝ ΚΟΠΗ ΒΑΣΕΙ ΤΗΣ ΜΕΘΟΔΟΥ ΕΦΕΛΚΥΣΤΙΚΗΣ ΒΛΑΒΗΣ ΕΙΝΑΙ ΤΟ ΑΠΟΤΕΛΕΣΜΑ ΑΝΑΦΟΡΑΣ ΩΣ ΠΡΟΣ ΤΗΝ ΑΠΟΔΟΣΗ.

#### EN 388:2016 +A1:2018



A B C D E F

A. Αντοχή στην τριβή Ελάχισ. 0, Μέγ. 4  
B. Αντοχή στην κοπή από λεπτά Ελάχισ. 0, Μέγ. 5  
Γ. Αντοχή στο σχάσιμο Ελάχισ. 0, Μέγ. 4  
Δ. Αντοχή στη διάτρηση Ελάχισ. 0, Μέγ. 4  
Ε. Αντοχή στην κοπή βάσει μεθόδου εφελκυστικής βλάβης Ελάχισ. Α, Μέγ. F (EN ISO 13997)  
ΣΤ. Προστασία από κρούσεις (P = επιτυχία)



Κατάλληλο για επαφή με τα τρόφιμα που προσδιορίζονται στους κανονισμούς (ΕΕ) 10/2011 και 1935/2004. Όλα τα γάντια/μανίκια που είναι κατάλληλα για τρόφιμα ενδέχεται να μην είναι κατάλληλα για όλα τα είδη τροφών. Για να μάθετε με ποια τρόφιμα μπορεί να χρησιμοποιηθεί το γάντι/μανίκι, ανατρέξτε στη δήλωση συμμόρφωσης για τα τρόφιμα. Για περισσότερες πληροφορίες, επικοινωνήστε με την Ejendals.



Αντοχή στην τριβή σύμφωνα με το 105-2016 του Αμερικανικού Εθνικού Ιδρύματος Προτυποποίησης. Επίπεδα 1-6.

#### EN ISO 21420:2020 – ΠΡΟΣΤΑΤΕΥΤΙΚΑ ΓΑΝΤΙΑ – ΓΕΝΙΚΕΣ ΑΠΑΙΤΗΣΕΙΣ ΚΑΙ ΜΕΘΟΔΟΙ ΔΟΚΙΜΗΣ

Δοκιμή επιδεξιότητας δακτύλων: Ελάχιστη: 1, μέγιστη: 5

**ΕΦΑΡΜΟΓΗ ΚΑΙ ΜΕΤΕΘΕΣ:** Όλα τα μεγέθη συμμορφώνονται με το EN ISO 21420:2020 για άνεση, εφαρμογή και επιδεξιότητα, εκτός αν αναφέρεται διαφορετικά στην πρώτη σελίδα. Αν εμφανίζεται το σύμβολο κοινού μοντέλου στην πρώτη σελίδα, το γάντι είναι πιο κοινό από ένα κανονικό γάντι, ώστε να βελτιώνει την άνεση για ειδικούς σκοπούς (π.χ. λεπτές εργασίες συναρμολόγησης). Φοράτε τον εξοπλισμό μόνο στο κατάλληλο μέγεθος. Τα μέσα προστασίας που είναι πολύ φαρδιά ή πολύ στενά περιορίζουν την κίνηση και δεν προσφέρουν το βέλτιστο επίπεδο προστασίας.

**Αποθήκευση** και μεταφορά: Αποθηκεύεται ιδανικά σε στεγνές και σκοτεινές συνθήκες, στην αρχική συσκευασία, μεταξύ 10 και 30 °C.

**ΕΛΕΓΧΟΣ ΠΡΙΝ ΑΠΟ ΤΗ ΧΡΗΣΗ:** Πλύντε και στεγνώστε εντελώς τα χέρια σας πριν φορέσετε τα γάντια. Πριν από τη χρήση, ελέγξτε τα γάντια για τυχόν ελαττώματα ή απέλειες και αποφεύγετε να φοράτε κατεστραμμένα γάντια. Βεβαιωθείτε ότι τα γάντια εφαρμόζουν καλά. Για την αφαίρεση του γαντιού, κρατήστε το εξωτερικό άκρο του και τραβήξτε το προς τα έξω φορώντας το άλλο γάντι. Χρησιμοποιήστε τα γάντια δάχτυλα για να τραβήξετε και να αφαιρέσετε το άλλο γάντι. Σε περίπτωση που γίνεται χαλασμός επικίνδυνων χημικών ουσιών, μην αγχώνετε την εξωτερική επιφάνεια του γαντιού.

**ΔΙΑΡΚΕΙΑ ΖΩΗΣ:** Λόγω της φύσης των υλικών που χρησιμοποιούνται σε αυτό το προϊόν, δεν μπορεί να προσδιοριστεί η διάρκεια ζωής του, καθώς επηρεάζεται από πολλούς παράγοντες, όπως οι συνθήκες αποθήκευσης, η χρήση κ.λπ.

**ΦΡΟΝΤΙΔΑ ΚΑΙ ΣΥΝΤΗΡΗΣΗ:** Τα γάντια/μανίκια που μπορούν να πλυθούν μηχανικά φέρουν σύμβολα πλυντηρίου. Για την απόδοση των γαντιών μετά το πλύσιμο όταν τα γάντια έχουν ήδη χρησιμοποιηθεί, είναι υπεύθυνος ο πελάτης ή ο καθαριστής. Η Ejendals δεν μπορεί να θεωρηθεί υπεύθυνη σε αυτή την περίπτωση.

**ΑΠΟΡΡΙΨΗ:** ΣΥΜΦΩΝΑ ΜΕ ΤΗΝ ΤΟΠΙΚΗ ΠΕΡΙΒΑΛΛΟΝΤΙΚΗ ΝΟΜΟΘΕΣΙΑ.

Το γάντι περιέχει φυσικό καουτσούκ που ενδέχεται να προκαλέσει αλλεργία.

**ΑΛΛΕΡΓΙΟΓΟΝΑ:** Αυτό το προϊόν ενδέχεται να περιέχει συστατικά που μπορεί να αποτελούν κίνδυνο για αλλεργικές αντιδράσεις. Μην το χρησιμοποιήσετε σε περίπτωση ενδείξεων υπερευαισθησίας. Για περισσότερες πληροφορίες, επικοινωνήστε με την Ejendals.

ΧΩΡΙΣ ΛΑΤΕΞ. ☐ ΝΑΙ ☒ ΟΧΙ