UNIGLOVES® NITREX

HAND PROTECTION RANGE

INSTRUCTIONS FOR USE

Instructions Anleitung Instructions Istruzioni Instrucciones Instrukcja Użytkowania Інструкція Instrucțiuni Instructies Talimatlar Οδηγίες Utasítások Instruktioner Pokyny Instruções Упутства Инструкции Upute Vejledning Ohjeet Bruksanvisning Pokyny Instrukcijos Navodila Instrukcijas Инструкции Juhised

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EN388:2016+A1:2018

		1	2	3	4	5	
4	a	100	500	2000	8000	-	-
X	b	1.2	2.5	5	10	20	-
4	c	10	25	50	75	-	-
2	d	20	60	100	150	-	-
F	e	A	B	C	D	E	F
P							

EN511:2006

		1	2	3	4
X	f	0.10 ≤ ITR <0.15	0.15 ≤ ITR <0.22	0.22 ≤ ITR <0.30	0.30 ≤ ITR
X	g	0.025 ≤R <0.050	0.050 ≤R <0.100	0.100 ≤R <0.150	0.150 ≤R
X	h				

EN407:2020

		1	2	3	4
X	i	≤20	≤10	≤3	≤2
1	k	100	250	350	500
X	l	≥4	≥7	≥10	≥18
X	m	≥7	≥20	≥50	≥95
X	n	≥10	≥15	≥25	≥35
X	o	30	60	120	200

EN ISO 374-1:2016+A1:2018

EN ISO 374-1	EN ISO 374-2	EN ISO 374-4	EN ISO 374-5
X	X	X	X

EN ISO 374-1	EN ISO 374-1	EN ISO 374-4 (%)
A	X	X
B	X	X
C	X	X
D	X	X
E	X	X
F	X	X
G	X	X
H	X	X
I	X	X
J	X	X
K	X	X
L	X	X
M	X	X
N	X	X
O	X	X
P	X	X
Q	X	X
R	X	X
S	X	X
T	X	X

EN

Complies with EU Regulation 2016/425 for PPE, as brought to UK Law and amended, through European standards EN ISO 21420:2020; EN388:2016+A1:2018 and EN407:2020. Category II

The EU type examination conducted by: CTC, 4 Rue Hermann Frenkel, 69007 Lyon, FR (notified body number 0075).

EN ISO 374-1:2016+A1:2018 When the marked level is X it indicates that the glove has not been tested or the test method is not adequate. Gloves have been tested in the palm area. You are advised to retain this packaging for reference. Contains accelerators which may cause allergic reactions. This information does not reflect the actual duration of protection in the workplace and the differentiation between mixtures and pure chemicals. The chemical resistance has been assessed under laboratory conditions from samples taken from the palm only (except in cases where the glove is equal to or over 400 mm - where the cuff is tested also) and relates only to the chemical tested. It can be different if the chemical is used in a mixture. It is recommended to check that the gloves are suitable for the intended use because 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 the chemical contact etc. may reduce the actual use time significantly. For corrosive chemicals, degradation can be the most important factor to consider in selection of chemical resistant gloves. Before usage, inspect the gloves for any defect or imperfections. EN ISO 374-4:2019 Degradation levels indicate the change in puncture resistance of the gloves after exposure to the challenge chemical. The penetration resistance has been assessed under laboratory conditions and relates only to the tested specimen. You are advised to retain this packaging for reference.

EN 388:2016+A1:2018 Mechanical risks(a) Abrasion resistance [cycles] (b) Cut resistance (c) Tearing resistance [N] (d) Puncture resistance [N] (e) Resistance to TDM cut test [N]. **Notes:** For dulling during the cut resistance test, the coupe test results are only indicative while the TDM cut resistance is the reference performance results (applicable to products with both EN and TDM cut results presented). Gloves meeting the requirement for resistance to puncture may not be suitable for protection against sharply pointed objects such as hypodermic needles. For impact protection, the protected area is the back of the hand. **Warning:** protection does not apply to the finger. Padding on the back of the hand and fingers offer no protection.

EN 511:2006 Cold Protection (f) Resistance to convective cold [Thermal Insulation I_{TR} in m^2 K/W] (g) Resistance to contact cold [Thermal resistance R in m^2 K/W] (h) Permeability to water [water penetration]. **Notes:** Gloves may lose their insulative properties when wet. Contact the manufacturer for more information on determining maximum permissible user exposure. **Warning:** For multi-layer gloves, performance levels are applicable to the whole glove including all layers. Please consider environmental temperature, atmospheric conditions, wind speed, health and well-being of the person, effect of other protective clothing worn by the person, time of exposure, activity level, dexterity requirement, contact with cold items and contact with wet or dry objects when selecting this PPE.

EN 407:2020 Thermal risks (i) Limited flame spread [After flame - seconds] (j) Limited flame spread [Glow time - seconds] (k) Contact Heat [contact temperature °C] (l) Convective Heat [Heat Transfer HTI - seconds] (m) Radiant Heat [Heat Transfer t_{24} - seconds] (n) Small Splashes of Molten Metal [Number of droplets] (o) Large Splashes of Molten Metal [Molten metal - grams]. **Notes:** The glove should not come into contact with a naked flame. Gloves only tested against “small splashes of molten metal” are not suitable for welding activities. For gloves tested against large quantities of molten metal, in the event of a molten metal splash the user shall leave the working place immediately and take off the glove. In the event of a molten metal splash, the glove may not eliminate all risks of burn. Due to the application of the glove, it cannot easily be removed in case of an emergency. Glove removal of the product requires the intervention of another person. The glove is not intended for use in wet conditions.

Recommendations: Do not use in those jobs where the level of mechanical risk to cover exceeds the levels of benefits indicated. **Warning:** These gloves should not be used when there is a risk of entanglement by moving parts of machines. **Warning:** contains accelerators which may cause allergic reactions. Glove should always be inspected by the user before use to ensure no damage is present. For gloves with two or more layers the overall classification does not necessarily reflect the performance of outmost layer. **Obsolescence:** When stored properly, will not suffer changes in the mechanical properties up to 5 years from the date of manufacture. **Service life:** Cannot be specified and depends on application and responsibility of the user to ascertain suitability of the gloves for its intended use. **Storage:** Store in a dry and cool place, protected from sunlight and any other aggressive agents. With proper storage, the mechanical properties do not change from the date of manufacture. No special packaging is required for transport and conservation, but product must remain flat. **Cleaning instructions:** Washing is not recommended as gloves may lose their initial performance, for cleaning you can use a damp cloth. **Note:** The information contained herein and the results of the laboratory tests are intended to help the user select the PPE. However, it should be understood that the actual conditions of use cannot be similar. It is therefore the responsibility of the end user and not the manufacturer, to ensure the suitability of the glove for the intended use. **Use:** protective gloves only for the intended use and use the right size. **Inappropriate glove use:** Tactile sensitivity and dexterity reduce with poor fitting of glove cause fatigue in hands and finger. Wrong size and poor fitting leads to poor hand protection. **Glove donning:** Ensure the selection of appropriate glove size. Check for any physical damage or contamination prior to use. Discard if there is any damage or contaminant. **Glove doffing:** Remove the glove as soon as it wears out or is damaged. When contaminant is not removable or presents a potential hazard, it is advisable to remove left and right gloves alternately using the gloved hand so that gloves are removed without the contaminant touching the hand. **Hand Hygiene:** Wash hands before use, after use and periodically during use. **Disposal:** Used gloves may be contaminated with infectious or other hazardous materials. Please dispose according to local authority regulations. Landfill or incinerate under controlled conditions. For additional information consult your supplier.

295RP

Cut resistant liner with recycled polyester, with sandy nitrile coating on the palm.

Schnittfestes Innenfutter aus recyceltem Polyester, mit sandfarbener Nitrilbeschichtung auf der Handfläche.

Doublure anti-coupure en polyester recyclé, avec revêtement en nitrile sableux sur la paume.

Forro resistente a los cortes con poliéster reciclado, con revestimiento de nitrilo arenoso en la palma.

Fodera antitaglio in poliestere riciclato, con rivestimento in nitrile sabbioso sul palmo.

Forro resistente ao corte com poliéster reciclado, com revestimento de nitrilo arenoso na palma.

Snijbestendige voering met gerecycleerd polyester, met zanderige nitril coating op de handpalm.

Odporna na przecięcia wyściółka z poliestru pochodzącego z recyklingu, z piaskową powłoką nitrylową na dłoni.

Skärbeständigt foder av återvunnen polyester, med sandig nitrilbeläggning på handflatan.

Kuttbestandig fôr med resirkulert polyester, med sandfarget nitrilbelegg på håndflaten.

Pjūviams atsparus įdėklas iš perdirbto poliesterio, delnas padengtas smėlio nitrilo danga.

Podstava otporna na rezove od recikliranog poliestera, s pješčanim nitrilnim premazom na dlanu.

Căptușeală rezistentă la tăieturi din poliester reciclat, cu strat de nitril pe palmă.

Устойчива на прерязване подплата от рециклиран полиестер, с пясъчно нитрилно покритие на дланта.

Uložak otporan na sečenje od recikliranog poliestera, sa peščanim nitrilnim premazom na dlanu.

Стійкий до порізів вкладиш з переробленого поліестеру, з піщаним нітриловим покриттям на долоні.

Podloga iz recikliranega poliestra, odporna proti prerezom, s peščeno nitrilno prevleko na dlani.

Skærresistent foring med genbrugspolyester, med sandfarvet nitrilbelægning på håndfladen.

Leikkauskestävä vuori kierrätetystä polyesteristä, kämmenessä hiekkapintainen nitriilipinnoite.

Lõikekindel vooder taaskasutatud polüestrist, peopesal liivane nitriilkate.

Avuç içinde kumlu nitril kaplama ile geri dönüştürülmüş polyesterden kesilmeye dayanıklı astar.

Vágásálló bélés újrahasznosított poliészterből, homokos nitril bevonattal a tenyéren.

Podšívka odolná proti proříznutí z recyklovaného polyesteru s pískovým nitrilovým povrchem na dlani.

Podšívka odolná proti prerezaniu z recyklovaného polyesteru s pieskovým nitrilovým povlakom na dlani.

Pret iegriezumiem izturīgs oderējums no pārstrādāta poliestera, ar smilšainu nitrila pārklājumu uz plaukstas.

Αντιολισθητική επένδυση από ανακυκλωμένο πολυεστέρα, με επίστρωση νιτριλίου άμμου στην παλάμη.

Отпорна облога со рециклиран полиестер со пена нитрилна обвивка на дланката.

DECLARATION OF CONFORMITY
KONFORMITÄTSERKLÄRUNG
DÉCLARATION DE CONFORMITÉ
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DICHIARAZIONE DI CONFORMITÀ
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CONFORMITEITSVERKLARING
DEKLARACJA ZGODNOŚCI
FÖRSÄKRAN OM ÖVERENSSTÄMMELSE
SAMSVARSERKLÆRING
ATITIKTIES DEKLARACIJA
IZJAVA O SUKLADNOSTI
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ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ
ДЕКЛАРАЦИЈА О УСАГЛАШЕНОСТИ
ДЕКЛАРАЦІЯ ВІДПОВІДНОСТІ
IZJAVA O SKLADNOSTI
OVERENSSTEMMELSESERKLÆRING
VAATIMUSTENMUKAISUUSVAKUUTUS
VASTAVUSDEKLARATSIOON
UYGUNLUK BEYANI
MEGFELELŐSÉGI NYILATKOZAT
PROHLÁŠENÍ O SHODĚ
VYHLÁSENIE O ZHODE
ATBILSTĪBAS DEKLARĀCIJA
ΔΗΛΩΣΗ ΣΥΜΜΌΡΦΩΣΗΣ
ДЕКЛАРАЦИЈА ЗА СООБРАЗНОСТ

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