

USER INSTRUCTIONS

PRODUCT CODE : 1466 NFT KNUCKLE

Description: Machine knitted gloves from nylon/spandex with soft, textured nitrile ¾ coating on palm and fingers up to knuckles (1466), or palm coating (1465), elasticated cuff. Available sizes: 7,8,9,10

Safety category: Category II

USE : The gloves are machine knitted liners made from Nylon / Spandex which gives good fit and sensitivity, superior comfort and dexterity. Soft, textured Nitrile coating on palm not only enhances protection but it also provides good wet grip by channeling away excess fluid from the surface. The glove provides good protection in dry handling conditions. Protection is limited to the palm only.

Avoid using near moving machinery due to entanglement hazard.

The glove shall not come in contact with naked flame.

TECHNICAL DETAILS: EU type examinations were carried out by SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin D15 YN2P, Ireland, (Notified Body No. 2777) in accordance with PPE Regulation (EU) 2016/425.

Tested according to EN388:2016, EN 407:2004 si EN 420:2003+A1:2009.

Mechanical test data in accordance with EN 388:2016: Dexterity: level 5

Mechanical test data	Result	Mechanical Property	Level 1	Level2	Level 3	Level4	Level 5
Abrasion resistance	Level 4	Abrasion (Cycles)	100	500	2000	8000	-
Cut resistance	Level 1	Cut (Index)	1.2	2.5	5.0	10.0	20.0
Tear resistance	Level 3	Tear (Newton)	10	25	50	75	-
Puncture resistance	Level 1	Puncture (Newton)	20	60	100	150	-
TDM cut resistance	Level X	Cutting force (Newton)	A>2 ; B>5 ; C>10 ; D>15 ; E>22 ; F>30				

Test data in accordance with EN 407 :2004		Test EN 407 :2004		Results measured in :	Level			
Test	Result	No			1	2	3	4
Burning Behaviour	X	1	After-burn time	Seconds	≤ 20	≤ 10	≤ 3	≤ 2
Contact heat	1	2	After-glow time	Seconds	Infinet	≤120	≤25	≤5
Convective heat	X	3	Contact heat	Temp in °C after 15 seconds	100	250	350	500
Radiant heat	X	4	Convective heat	Seconds	≤4	≤7	≤10	≤18
Small Splashes of molten metal	X	5	Radiant heat	Seconds	≤5	≤30	≤90	≤150
Large quantities of molten metal	X	6	Small Splashes of molten metal	Number of drops	≥5	≥15	≥25	≥35
			Large quantities of molten metal	Gram	30	60	120	200

EN388:2016



4131X

EN407:2004



X1XXXX

Test results are applicable to palm area of the glove

X = not tested

Declaration of conformity can be obtained from: <https://magazin.renania.ro/>

MARKING: Name of manufacturer, style, size, pictograms, performance level, batch number & CE mark

CLEANING / MAINTENANCE

Both new and used gloves should be thoroughly inspected before being worn to ensure no damage is present. Gloves should not be left in contaminated condition if reuse is intended in which case gloves should be cleaned by rinsing with water. Dry clean or disinfection is not recommended.

Note: The performance characteristics of worn and laundered gloves may differ from the results shown below.

LIMITATION OF USE / RISKS : Gloves are designed to protect hands in the working environment in accordance with EN388:2016, EN 420:2003+A1:2009, EN 407:2004. When selecting a glove based on risk analysis of intended application, it should be understood that the protection is limited to risk levels and standards mentioned above.



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STORAGE: Gloves should be ideally stored in dry and cool conditions in original package, away from direct sunlight.

OBSOLESCENCE

When stored as recommended will not suffer change in mechanical properties for up to 3 years from the date of manufacture. Service life cannot be specified and depends on the application and it is the responsibility of user to ascertain suitability of the glove for its intended use.

GENERAL

Where possible the materials are not known to be harmful to the wearer but some products may contain latex and this can cause allergic reactions in some individuals. For latex based variants, in case of hypersensitivity please seek medical advice

PLEASE NOTE

The results of the physical tests should help in glove selection, and it is the responsibility of the end user and not the manufacturer to determine glove suitability for the intended use.

More information can be obtained from:

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