

INSTRUCTIUNI DE INTRETINERE SI UTILIZARE USER INSTRUCTION GONDOZÁSI ÉS HASZNÁLATI UTASÍTÁSOK



+40 265 264 817

USER INSTRUCTIONS

PRODUCT CODE : 13C1 AZURE

Description: knitted gloves made of nylon and spandex, impregnated with nitrile foam on the palm and fingers, elastic cuff. Compatible with touch screens. Available sizes: 6(XS)-12(XXXL).

Safety category : category II

USE : recommended for precise operations requiring maximum dexterity. Ideal for detailed assembly, light fabrication and small parts handling, gardening etc. Intended for industrial and personal use. Not for use with liquids. The glove provides good protection against abrasion and tear on palm in dry handling conditions. Protection is limited to the palm only. Minimal risk at wrist area. Never use them when there is a risk of trapping by mobile machines parts. None of the materials or processes used in the manufacture of these products is known to be harmful to the wearer.

The product is in compliance with the PPE Regulation (EU) 2016/425.

Glove pH 6 - 8 and dexterity level 5. Azo colorants were not detected when tested according to the regulation REACH 1907/2006 Annex XVII Entry number 43. EU type examination carried out by: ZVD Zavod za varstvo pri delu d.o.o., Pot k izviru 6, 1000 LJUBLJANA Slovenia, Notified Body No.1493.

Mechanical test data in accordance with EN 388 :2016+A1 :2018.

| Mechanical test data | Result | Mechanical Property | Level 1 | Level 2 | Level 3 | Level 4 | Level 5 |
|----------------------|---------|------------------------|--|---------|---------|---------|---------|
| Abrasion resistance | Level 3 | 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 2 | Tear (Newton) | 10 | 25 | 50 | 75 | |
| Puncture resistance | Level 1 | Puncture (Newton) | 20 | 60 | 100 | 150 | |
| TDM cut resistance | Level A | Cutting force (Newton) | A >2, B >5, C >10, D >15, E >22, F >30 | | | | |

EN 388:2016+A1:2018



3121A

X - Not tested

Test results are applicable to palm area of the glove

Tested in accordance with EN 388 :2016+A1 :2018 and EN ISO 21420:2020.

Glove performance quoted is based on laboratory data and may not reflect the actual duration of protection in the workplace due to other factors influencing the performance such as temperature, abrasion, degradation etc. 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.

Declaration of conformity can be downloaded at the following address : <https://renania.ro/>

Marking: name of manufacturer, model number, size, pictograms & CE mark

Glove doning: ensure the selection of appropriate glove size. Check for any physical damages, glove condition and contamination prior to each use of glove.

Glove doffing: remove the glove as soon as it wear off or damaged. It is advisable to ease left and right gloves off alternately using the gloved hand so that the gloves are removed without contacting bare hands.

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.

Hand Hygiene: when an indication for hand hygiene precedes a contact that also requires glove usage, hand rubbing or hand washing should be performed before donning gloves and after removing gloves.

Storage: store dry and cool in its original packaging, sheltered from direct light.

Cleaning/ Maintenance: not recommended for washing. Gloves should not be left in contaminated condition if reuse is intended in which case gloves should be cleaned as far as possible provided no serious hazard exists, before removal from hand. When contaminant is not removable or presents a potential hazard, it is advisable to ease left and right gloves off alternately using the gloved hand so that the gloves are removed without the contaminant contacting bare hands. The performance characteristics of worn and cleaned gloves are likely to be different from the results shown above.

Obsolescence: when stored as recommended, will not change mechanical properties up to three years from the date of manufacture.

Please note: the results of the tests should help in glove selection, however it must be understood that actual conditions of use cannot be simulated and it is the responsibility of the user, not the manufacturer to determine glove suitability to the intended use. Further information may be obtained from manufacturer.

More information can be obtained from:

Renania Trade S.R.L., str. Dezrobirii nr. 19, 540240 TG MURES , ROMANIA