

Information for users

EN

EN 420:2003+A1:2009 EN 388:2016 EN 511:2006

PPE CATEGORY II



Read the instructions carefully.

Complies with the requirements of the Regulation (EU) 2016/425

Product: Protective gloves against mechanical risks and cold.

Design:	„TECHNIK WINTER“	Code:	3700 009 811 XX	Size:	7, 8, 9, 10, 11
Material:	Goat or sheep grain leather, knitted fabric - Polyester / Elastane, lining - Cotton / Polyester - fleece.				

Purpose: They may serve as a protection of hands against dirt and protection in the working areas where workers have to face mechanical hazards in a dry and cold environment. Recommended application: construction, logistic, agriculture. Put the gloves on dry, clean hands.

The gloves were tested in accordance with EN 388 - mechanical hazards (The higher the number, the higher the protection factor)					
A (0-4)	Abrasion resistance	Performance level 2	 A.B.C.D.E.F.	The protection works only against the specified hazards. Do not use the gloves as a protection against different hazards and classes. The results apply only for the model classes, not for the protection levels (classes). The protection levels (classes) are determined based on the tests carried out in accordance with the conditions determined in the valid standards specified here. As for the gloves with two or more layers it does not necessarily reflect the properties of the outer layer. „X“ = test not performed or not applicable.	
B (0-5)	Cut resistance	Performance level 1			
C (0-4)	Tear resistance	Performance level 1			
D (0-4)	Puncture resistance	Performance level 2			
E (A-F)	Cut Resistance (TDM)	Performance level X			
F(P/X) or nothing	Impact protection	Performance level X			
EN 511 – Protective gloves against cold					
a (0-4)	Resistance to convective cold	Performance level X	 a.b.c		
b (0-4)	Resistance to contact cold	Performance level 1			
c (0 or 1)	Water penetration	Performance level X			
EN 420 - protective gloves (general requirements)					
(1-5)	Dexterity	Performance level 5			

Please note: The user must check the gloves before and after use to verify that they are in the required condition. Do not use as a protection against different hazards and classes. Do not use for manipulating hot or heated objects, toxic chemicals or greasy objects. Gloves material may be damaged by oil, mineral oil, greasy and solvent organic. Not resistant to soaking. Gloves can when soaked lose their insulating properties.

It is not allowed to wear these gloves in cases with risk of entanglement with moving parts of machines. Due to the dulling of the blade during the cut resistance test (B) the results of the cut tests are only indicative, while the TDM (E) cut resistance test is the result of the reference design. The gloves comply with the requirements for puncture resistance. However, they are not meant for protection against thin, sharp objects, such as injection needles. The mentioned facts may help the user for rational use of this type of protective gloves. It is the responsibility of every user to judge, whether the gloves are used in suitable conditions.

Maintenance, lifetime: After use, make sure the gloves are removed from all pollutants. Thus, you will extend their lifespan. The gloves are designed for single or short-term use only. Dry a damp muff further away from sources of heat at the room temperature. Washing or dry cleaning is not recommended. Any dirt should be brushed out using a soft brush. Do not clean chemically, bleach, dry in a tumble dryer, or iron. Worn through, burned through, strongly fouled or stiffened pairs have to be replaced with new ones. We are not responsible for any reduction of the protective function due to incorrect care. Under suitable storage conditions, shelf life is 2 years.

Storing and transport: Storing in a clean, dry and ventilated place at the room temperature, without any contamination by moisture, dirt, mould, or other agents reducing the level of protection. Do not expose it to solar radiation. The supplier doesn't provide warranty for such damage. Carry them preferably in original package.

Accessories: The product is supplied without accessories.

Dangerous admixtures: Materials which come into contact with the user's skin can cause an allergic reaction in sensitive individuals. They may contain trace amounts of chromium in accordance with the exposure limit values. If skin irritation or allergic reaction contact, do not use gloves and seek medical advice.

Disposal: Dispose of used gloves with respect of the soiling level according to the applicable disposal regulations and the regulations of the local authority. Unused gloves can be disposed of with domestic waste.

The Notified Body that performs conformity assessment: Notified Body No. 1023, **INSTITUT PRO TESTOVÁNÍ A CERTIFIKACI, a. s.** T. Bati 299, Louky, 763 02 Zlín, Czech Republic.

The Declaration of Conformity can be found here: www.canis.cz; for individual products, in the bar "Documents to download".

Marking (sample) - description:				
TECHNIK WINTER	Type of gloves		Symbol indicating the necessity to read the instructions	
11	Size	„HM“	Identification production	
EN388 	EN511 	Pictogram and number of the standard that the product complies with		Manufacturer identification
2112X	X1X	Results of the tests carried out	3/2020	Month and year of production
	Conformity mark	ZA/2020/XXX CAT II	Lot – mark/year of production/order number Glove Category	

If you need more information, please contact:



Poděbradská 260/59, Hloubětín, 198 00 Praha 9, Czech Republic.