

## 81223.01 CUTPRO

PF081223001

**DESCRIPTIVE** : Plated knitted glove, 10 gauge, knitwrist, made of cut resistant yarns. palm reinforcement in high temperature and water repellent treated split with longer wrist for a total length f 35 cm

**SIZES** : 6 ☐ 7 ☒ 8 ☒ 9 ☒ 10 ☒ 11 ☒ (12) ☐ (13) ☐ standard 9/10 ☐

### MARKING





This article is in accordance with the Regulation UE 425/2016: innocuousness, comfort, solidity. It is the subject of the EC certificate of type N ° xxxxxx, issued by VIPO (N° 2369) aul. gen. Svobodu 1069/4 958 01 Partizanske, République Slovaque

### STANDARDS REFERENCES

Characteristics according to the european standards EN 420: 2003 + A1: 2009, EN 388 :2016, EN 407:2004

A good protection is indicated by a high level (0 = level 1 unreached ; X = test not made).

EN 388 (2016) : mechanical risks		EN 407 (2004) : heat and fire	
 4 X 4 3 F	<b>Abrasion</b> (palm /back) : 4/ 4	 X 1 X X X X	<b>Burning behaviour</b> : X / 4
	<b>Blade cut</b> (palm) : X / 5		<b>Contact heat</b> (palm) : 1 / 4
	<b>Tear</b> (palm) : 4 / 4		<b>Convective heat</b> (palm / back / cuff) : X / 4
	<b>Puncture</b> (palm) : 3 / 4		<b>Radiante heat</b> : X / 4
	<b>TDM test</b> : F (38.59 N)		<b>Small splashes</b> (back & cuff) : X / 4
EN 420: 2003 + A1: 2009: general requirements			
Dexterity : 3/ 5			

The results of the test cut are not applicable, only the TDM cut resistance test is referred to determine the level of performance. The performance levels of mechanical hazards only refer to the palm of the glove.

Levels of performance are obtained with tests carried out in environmental conditions defined by the standards. Thus, any use in other conditions entails the user's responsibility.

**USING INSTRUCTIONS** : Protective glove exclusively against **mechanical risks in a hot environment**. These gloves have got a tensile strength and must not be used when there is a risk of snapping up by machines in movement.

### PERSONAL PROTECTIVE EQUIPEMENT - CATEGORY II:

These gloves do not contain substances known to have an effect on health.

**INSPECTIONS AND USE: WARNINGS** Before use, make a visual inspection of the glove to ensure it is in perfect condition, clean and undamaged. If the glove is not intact (visible damage, cracks or smudges) must be replaced.

### STORAGE AND MAINTENANCE INSTRUCTIONS :

- Keep in the original packaging, normal temperature and moisture, opened and airy room.
- Clean on surface with a wet rag.
- Dry to room temperature.

Recycling under the user's responsibility. We do not guarantee the recycled products levels of performance.



Think about sorting, valuing and recycling PPE at the end theirs life.

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