



## INFORMATIONS & USING INSTRUCTIONS

# SNOW PRO

Article code 2122

**DESCRIPTION :** Beige water-repellent cowhide grain leather glove with a Hipora® breathable membrane and a Thinsulate® liner inside. Reinforcements, in black water-repellent cowhide grain leather, on palm, on forefinger and thumb, as well as between thumb and forefinger,

**FIELD OF USE :** Glove protecting against mechanical and cold thermal hazards. Recommended for handling and/or assembly in cold and/or snow environments both inside (for example cold room) and outdoors.

The SNOW PRO glove can be used in wet environments, the leathers are water repellent and the inside is lined with a breathable Hipora® membrane and a Thinsulate® fleece, so the glove protects the hands in a humid, cold or simply cold environment. The glove can be used for intense activity up to -10 °C.

Ideal for mountain activities, handling and/or assembly in cold and/or snow environments, and also inside like cold room.\*

\*Examples of uses given as a guide, it is up to the user to check whether the product is suitable for the intended use or not.

**SIZES :** 7-8-9-10-11-12

6 ☐ 7 ☒ 8 ☒ 9 ☒ 10 ☒ 11 ☒ 12 ☐ 13 ☐

### MARKING



This item meets the requirements of the PPE Regulation 2016/425 applicable from 21st April 2018 : innocuousness, comfort, solidity.

It has been subjected to the **UE type certificate** issued by CTC - (n°0075) –  
4, rue Hermann Frenkel - 69367 Lyon cedex 07 - France

### STANDARDS REFERENCES

Properties according to the European standards EN ISO 21420:2020, EN 388:2016+A1:2018, EN 511:2006

A high level shows a good protection. (0 = level 1 not reached; X = not tested).

**Mechanical Risks : EN 388:2016+A1:2018**



**Abrasion** : 3 / 4  
**Blade cut** : 1 / 5  
**Tear** : 2 / 4  
**Puncture** : 3 / 4  
**Cut TDM EN ISO 13997:1999** : X / A-F

**Thermal risks cold : EN 511:2006**



**Convective cold** : 1/4  
**Contact cold** : 2/4  
**Water penetration** : 1/0 - 1



**EN ISO 21420:2020 : General requirements**

**Dexterity : 5 / 5**

**Resistance to Water penetration : 3 / 4** (The time of resistance to the penetration of water tested is 120 minutes)

This product is designed to provide protection specified in EU 2016/425 with the detailed levels of performance presented.

This glove does not protect against temperatures below -50°C. The performance levels are for products in new condition and the palm only. They do not reflect the actual duration of protection in the workplace due to other factors influencing the performance such as temperature, abrasion, degradation, etc. However, always remember that no PPE can provide full protection and caution must always be taken when exposed to hazardous chemicals or other high risk situations. These gloves have got a tensile strength and must not be used when there is a risk of snapping up by machines in movement.

### LIMITS OF USE :

For gloves with two or more layers, these overall performance levels may not necessarily reflect the performance of the glove's outermost layer. And the performance levels and protection for cold resistance apply only to the assembled glove. This glove shall not be in contact with fire. The glove should not be in too long contact with water or submerged in water. This model does not contain any substances at levels that are known to, or suspected to, adversely affect user hygiene or health. This glove does not protect the risks not mentioned in this document.

### CATEGORY PPE II

### STORAGE & MAINTENANCE INSTRUCTIONS :

Store in the original packaging, at normal temperature and humidity, in a covered and ventilated room. The gloves are not washable. Recycling under user's responsibility. We do not guarantee the recycled products levels of performance. Make sure that hands are clean and dry before putting the gloves on. Before and after each use check that PPE does not have any tear, hole, or dirt which could lead to less protection and properties of the item. If damaged the glove must be thrown on scrapheap. The design performance can not be significantly affected by ageing when stored in appropriate conditions (humidity, temperature, clean environment, ventilated, light exposure). Read the information and using instructions before use and keep it in order to be able to refer to them at any time. DISPOSAL: According to local environmental legislations.

**EU DECLARATION OF CONFORMITY** is available on the following website : [www.jlf-pro.com](http://www.jlf-pro.com)

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