

[Softness and ergonomics]



>> Type of use (*)

This very fine leather sheepskin glove is ideal for all kinds of fine handling in a dry environment and requiring a very good dexterity.

Automobile industry. Electronic industry.

Fine handling in a dry environment. Precision engineering.

Mounting stations. Assembling small parts ...

>> General features

- ✓ **Construction:** «fourchettes » pattern: thumb is sewn separately, and a stripe of leather is sewn separately between each finger for a better hand fit.
14 cm cow split leather cuff.
- ✓ **Material:** Full sheepskin leather.
- ✓ **Colour:** natural.
- ✓ **Sizes:** 9, 10.
- ✓ **Packing:** - Carton of 100 pairs.
- Bundle of 10 pairs.



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>> Main advantages

- ✓ The fineness of the sheep skin leather, selected for its quality, combined with a fourchette pattern, provide you an exceptionnal dexterity and touch.
- ✓ The different pieces of the gloves are machine cut allowing to assure a total regularity of the dimensions an sizes wich is very important for duties requiring high precision.
- ✓ Gauntlet for a good protection of the forearm.
- ✓ **ISO 9001** certified manufacturing.

**Fine work
in a dry
environment**

>> Conformity

This glove has been tested according to the following European standards :


- **EN 420 : 2003 + A1 : 2009.** Protective gloves - General requirements and test methods.
- **EN 388 : 2016.** Protective gloves against mechanicals risks.

It complies with **European Regulation (EU) 2016/425** on Personal Protective Equipment (PPE). **Category II.**

EU type examination certificate (**module B**) issued by the **CTC**, notified body **n°0075**.



EN 388: 2016. Protective gloves against mechanical risks

| Mechanical data. Information about levels. | Level 1 | Level 2 | Level 3 | Niveau 4 | Level 5 | Levels ▼ | EN 388 : 2016  2011X |
|---|------------|------------|------------|-------------|------------|-------------|---|
| Abrasion resistance (number of cycles) | 100 | 500 | 2000 | 8000 | - | 2 | |
| Blade cut resistance (index) | 1,2 | 2,5 | 5,0 | 10,0 | 20,0 | 0 | |
| Tear resistance (in Newtons) | 10 | 25 | 50 | 75 | - | 1 | |
| Perforation resistance (in Newtons) | 20 | 60 | 100 | 150 | - | 1 | |
| Cut resistance (as per EN ISO13997) (TDM test) | Level A | Level B | Level C | Level D | Level E | Level F | Level |
| | 2 | 5 | 10 | 15 | 22 | 30 | X |

«X» means that the glove has not been submitted to the test.

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