

[Softness and resistance]



>> Type of use

This fine goat leather glove is particularly suitable for all kinds of fine or light handling in dry environments and requiring both good dexterity and good resistance. Automobile industry. Electronic industry. Fine handling in a dry environment. Precision engineering. Assembly stations. Assembly of small parts. Maintenance of green spaces. Gardening...

>> Technical features

- ✓ **Construction:** Elasticated knitted wrist. Leather vein patch. Buttonhole. Gunn cut pattern. Wing thumb.
- ✓ **Material:** Full goatskin leather.
- ✓ **Color:** natural
- ✓ **Sizes:** 7, 8, 9, 10, 11.
- ✓ **Packing:** - Carton of 100 pairs.  
- Bundle of 10 pairs.



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- ✓ The goat grain leather offers an ideal compromise between cow grain leather and sheep leather. Slightly thicker than sheep but finer than cow, it keeps an excellent dexterity. It provides higher mechanical resistance than sheep but lower than cow.
- ✓ Knitted wrist preventing from the penetration of foreign bodies and providing a good hand fit.
- ✓ Comfort and softness of the grain leather.
- ✓ Very good dexterity.
- ✓ Can be used as cover glove.
- ✓ **ISO 9001** certified manufacturing.

>> Conformity

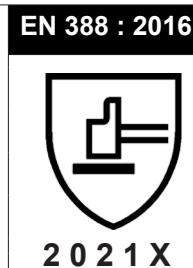
This glove has been tested according to the following European standards :

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

It complies with **European Regulation (EU) 2016/425** on Personal Protective Equipment (PPE). **Category II.**  
EU type examination certificate (module B) issued by **SGS**, notified body n°0120.



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



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

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