



Warm and comfortable fur

### >> Type of use (\*)

Thanks to its technical characteristics, this glove is particularly suitable for all major works requiring dexterity in cold environment. It combines both good dexterity and general protection. Thanks to the comfortable fur acrylic boa lining, it will be suitable to the cold working conditions: farmers, maintenance of green spaces, craftsmen, transport, logistics, handlers, movers, fork-lift driver, refrigerating industry...

### >> Technical features

- ✓ **Construction:** Driver type, Gunn cut pattern. Wing thumb. Middle and ring fingers seams.
- ✓ **Material:** All cow grain leather. Fully fur acrylic boa lined.
- ✓ **Others:** One piece forefinger. Binding reinforcement at thumb. Shirred elastic back.
- ✓ **Colour:** yellow.
- ✓ **Sizes:** 9 - 11.
- ✓ **Packing:** - Carton of 50 pairs.  
- Bundle of 5 pairs.



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### >> Advantages

- ✓ Softness and traditional comfort of the grain.
- ✓ Quality and consistency in the manufacturing as in the assembly of the pieces (pieces cut by machine)".
- ✓ One piece forefinger. Piping reinforcement at key points.
- ✓ Reliability, resistance and respirability of the natural leather.
- ✓ The fur acrylic boa lining provides a good insulation during cold seasons.
- ✓ The **ISO 9001 / ISO 14001** certified production guarantees the reliability / regularity of the production and the control of the environmental impact.

### >> Conformity

This glove has been tested as per:

- **EN 420 : 2003 +A1 : 2009.** Protective gloves - General requirements and test methods.
- **EN 388 : 2016.** Protective gloves against mechanical risks.
- **EN 511 : 2006.** Protective gloves against cold.

It complies with European **Regulation (EU) 2016/425** on Personal Protective Equipment (PPE). **Category II.** EU type-examination certification issued by **SATRA**. Notified body n°2777.

EN 388 : 2016    EN 511 : 2006

2 1 2 3 X    2 2 X

CE Cat II   

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

**EN 388 : 2016**

**2 1 2 3 X**

Results are on palm of the gloves (on new gloves, not washed, not regenerated).

EN 511: 2006. Thermal data Tests	Level obtained ▼	Maximum level ▼
Convective cold	2	4
Contact cold	2	4
Water proofness	X	1
<b>EN 511: 2006</b>		
<b>2 2 X</b>		

A wet glove can lose its insulation properties. The performance levels and the protection only apply to the complete assembly.

«X means that the glove has not been submitted to the test. «0» means that glove doesn't meet the minimum requirement for level 1.

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