



Use

Thanks to its technical features, this glove is particularly suitable for all major heavy works requiring good protection to abrasion and tear.

Shellfish farming, fish trade, industrial fishing, deep sea fishing, handling construction materials, masonry, market gardening, household works, perfume manufacturing, gardening...

This glove also provides protection against some chemicals and may be used for cleaning, maintenance...

Technical features

- ✓ **Construction / material:** Cut and sewn liner. 100% cotton interlock. Fully latex dipped. Rough finish palm. Smooth finish gauntlet. **With Actifresh®.**
- ✓ **Color:** blue.
- ✓ **Length:** 300 mm(**).
- ✓ **Sizes:** 7, 8, 9, 10.
- ✓ **Packing:** - carton of 100 pairs.
- bundle of 10 pairs.

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(**) Average value.



Advantages


- ✓ Good insulation and comfort provided by the interlock liner.
- ✓ Durable and flexible coating.
- ✓ Perfect fit hand shape.
- ✓ Actifresh® treatment for a longer use of the gloves and a better hygiene of your hands.


Conformity


This glove has been tested according to European Standards: **EN388: 2003** Protective gloves - Protection against mechanical hazards, **EN374: 2003** Protective gloves - Protection against chemicals and micro-organisms and **EN407: 2004** protection against thermal risks. It complies with the **European Directive 89/686/EEC** on Personal Protective Equipment (PPE). (Category III, complex design; article 11). EC type examination certificate issued by **SGS**, notified body n°0120.



CE 0120

EN388: 2003. Mechanical data. Information on the levels	Level 1	Level 2	Level 3	Level 4	Level 5	Levels obtained	EN388: 2003
Abrasion resistance (number of cycles)	100	500	2000	8000	-	4	 4 1 4 1
Blade cut resistance (indice)	1,2	2,5	5,0	10,0	20,0	1	
Tear resistance (in newtons)	10	25	50	75	-	4	
Puncture resistance (in newtons)	20	60	100	150	-	1	

Thermal data	Levels	EN407: 2004
Burning behaviour	X	 X 1 X X X X
Contact heat	1	
Convective heat	X	
Radiant heat	X	
Small splashes of molten metal	X	
Large splashes of molten metal	X	

Chemical products EN374:2003	Measured breakthrough time (min)	Class	EN374: 2003
Méthanol (A)	30 min	2	 A K L
Soude caustique 40% (K)	> 480 min	6	
Acide sulfurique 96% (L)	> 120 min	4	

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