



Protection against cold




Special cold

Uses (*)

Thanks to its technical characteristics, this glove is particularly suitable for all the main fine work requiring good dexterity and protection against mechanical hazards in cold and dry environments. Building, public works, green spaces, cold storage, warehousemen, drivers ...

Technical features

- ✓ **Constructions:** seamless knitted with elasticated knitted wrist.
- ✓ **Fibres :** acrylic.
- ✓ **Gauge :** 10.
- ✓ **Coating :** crinkle latex on palm (open back, uncoated).
- ✓ **Color:** grey coating, grey liner.
- ✓ **Sizes:** 8, 9, 10, 11.
- ✓ **Packing:** - cartons of 100 pairs.  - polybag of 10 pairs.

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Made under

ISO 14001

ISO 9001

Main advantages

- ✓ Seamless construction: improves user comfort (will avoid rough points and consequently the risks of reddening or irritation of the skin). Improves dexterity for easy handling of small parts and reduces hand fatigue.
- ✓ The construction of the glove improves the dexterity when handling fine objects, very appreciable in cold environment.
- ✓ Acrylic fibers: acrylic fibers provide warmth and comfort.
- ✓ Wrist knitted with latex for a better elasticity and an excellent fit of the glove on the hand.
- ✓ Protective coating: the latex coating on the palm provides additional protection to the user and offers better grip .
- ✓ The back of the glove uncoated allows to maintain a good ventilation of the hand.

People who are sensitive to latex should avoid contact with this material. Be careful the glove may lose its insulative properties when becomes wet.



Conformity

This glove has been tested as per:

- **EN420 : 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).



EN511: 2006



Convective cold: level X
Contact cold : level 1
Water proofness: level X

Tests	Levels	EN 388: 2016	EN388: 2016:	Level 1	Level 2	Level 3	Level 4	Level 5	
Abrasion	Level 1	 1 1 2 1 X	Abrasion resistance (number of cycles)	100	500	2000	8000	-	
Blade cut	Level 1		Blade cut resistance (index)	1,2	2,5	5,0	10,0	20,0	
Tear	Level 2		Tear resistance (in Newtons)	10	25	50	75	-	
Perforation	Level 1		Perforation resistance (in Newtons)	20	60	100	150	-	
Cut (N) (as per EN ISO 13997)	Level X (not tested)								
				Level A	Level B	Level C	Level D	Level E	Level F
			Cut resistance (N) as per EN ISO 13997	2	5	10	15	22	30

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