



Special cold



>> Use (*)

Given its technical characteristics, this glove is particularly suitable for all the main fine jobs requiring good dexterity in a cold environment. Cold industry, building, public works, driver, transport, maintenance of green spaces, fishery, sport, ski resorts ...

>> Technical features

✓ **Construction/material:** Seamless knitted acrylic liner.

With inside warm terry lining. Elastic knitted wrist. Rubber coating reinforcement between the thumb and

the forefinger. P.V.C dots on palm.

✓ **Color:** blue.

✓ **Gauge:** 13.

✓ **Sizes:** 8, 9, 10.

✓ **Packing:** - carton of 100 pairs.
- bundle of 10 pairs.



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>> Advantages

- ✓ ISO 9001 system in production.
- ✓ Comfort of a seamless glove (no seam, no asperity).
- ✓ The inside surface is a smooth and comfortable terrycloth.
- ✓ P.V.C anti-slip dots on palm for better grip.
- ✓ P.V.C coating reinforcement between thumb and forefinger for longer product life.
- ✓ Open back for a better ventilation of the hand.



>> 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 (Ireland). Notified body n°2777.

Download the EU declaration of conformity on: <http://docs.singer.fr>

EN 388 : 2016



1 1 2 1 X

EN 511: 2006



X 1 X



Cat II


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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	-	1	
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	-	1	
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



1 1 2 1 X

Results are on palm of the gloves (on new gloves, not washed, not regenerated).
 Please note that for gloves with two or more layers, the overall classification does not necessarily reflect the performance of the outermost layer.
 Gloves shall not be worn when there is a risk of entanglement by moving parts of machines.
 Gloves meeting the requirement for resistance to puncture may not be suitable for protection against sharply pointed objects such as hypodermic needles.

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

Your distributor **SINGER® SAFETY**

