



Protection against cold

## >> Use (\*)

This water-repellent treated leather glove is particularly suitable for all kinds of light handling jobs in wet conditions. Carrying raw materials, working with tools (hoes, shovels, drills, sanders ...), maintenance of green spaces, etc.

For masons, carpenters, gardeners, farmers, trade logistics, transportation, etc.

## >> Technical features

- ✓ **Construction:** Gunn cut. Wing thumb.  
Elasticated back.
- ✓ **Material :** Full soft cow grain leather. Fully **Thinsulate®** lined.
- ✓ **Color :** black.
- ✓ **Sizes :** 8, 9 ,10 11.
- ✓ **Packing :** Carton of 100 pairs  
Bundle of 10 pairs.



En savoir plus: [www.singer.fr](http://www.singer.fr)

## >> Advantages

- ✓ Full grain leather of high quality : improve flexibility and dexterity.
- ✓ Thanks to the special water resistant treatment, keep the advantages of the natural leather in cold and damp environment.
- ✓ Very pleasant to wear. Very good touching. High quality glove.
- ✓ Without sleeve and wrist to help you to pull your hand out faster.
- ✓ Breathable comfort of the leather.
- ✓ Comfortable and warm **Thinsulate®** lining.

## >> Conformity **CE**

This glove has been tested according to the european standards:


**EN388: 2016**, against mechanical risks and **EN511: 2006** against cold.


It complies with the **Regulation (EU) 2016/425** on Personal Protective Equipment (PPE). (intermediate design).

EU type examination certificate (module B) issued by **SGS**.

Notified body n°**0120 / 0598**.

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

Tests	Level	<b>EN 511: 2006</b>  <b>X 2 0</b>
Convective cold	Level X	
Contact cold	Level 2	
Water proofness	Level 0	
<small>«X» means that the glove has not been submitted to the test</small>		

Test	Level	<b>EN 388: 2016</b>  <b>2 1 2 1 X</b> <small>«X» means that the glove has not been submitted to the test</small>	EN388: 2016. Mechanical data. Information on levels					Level 1	Level 2	Level 3	Level 4	Level 5
Abrasion	Level 2			Abrasion resistance (number of cycles)	100	500	2000	8000	-			
Cut	Level 1			Blade cut resistance (indice)	1,2	2,5	5,0	10,0	20,0			
Tear	Level 2		Tear resistance (in newtons)	10	25	50	75	-				
Puncture	Level 1		Puncture resistance (in newtons)	20	60	100	150	-				
Cut resistance (as per EN ISO13997)	Level X			Level A	Level B	Level C	Level D	Level E	Level F			
			2	5	10	15	22	30				

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