



Double layer concept



>> Use (*)

Thanks to its technical characteristics, this glove is particularly suitable for all major works requiring dexterity in cold environment. Refrigerating warehousing and storage, construction, public works, driver, transportation, cargo handling, maintenance of green areas, fishing, sports, ski resorts...

>> Technical features

- ✓ **Construction:** Seamless knitted liner.
Liner with double-layer concept (inner layer in warm acrylic / outer layer in nylon). Elasticated knitted wrist.
- ✓ **Gauge :** 15.
- ✓ **Coating:** Double HPT™ coating (hydropellent Technology). Fully dipped.
- ✓ **Actifresh® treatment.**
- ✓ **Colour:** black and grey coating.
- ✓ **Sizes:** 8, 9, 10, 11.
- ✓ **Packing:** carton of 50 pairs.
bundle of 5 pairs.



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>> Advantages

- ✓ **HPT™ coating** (Hydropellent Technology). This process creates a spongy, soft, durable, flexible coating that repels liquids to provide a firm wet or dry grip. Unique coating formulation remains soft and flexible in temperature as low as -50°C !
- ✓ **Elasticated knitted wrist** for warm and snug fit and easy donning for maximum comfort.
- ✓ **Treated with Actifresh®** to kill bacteria and promote freshness.
- ✓ **Seamless knitted construction** improves user comfort (no roughness, heating points) and reduce hand fatigue. Improves dexterity for easy handling.
- ✓ **ISO 9001** certification for a regular and good quality of products.

>> 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 511: 2006

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Convective cold: level 1
Contact cold : level 3
Water proofness: level 0

Tests	Levels	EN 388: 2016	EN 388: 2016:																	
			Level 1	Level 2	Level 3	Level 4	Level 5													
Abrasion	Level 3	 3 1 3 2 X	Abrasion resistance (number of cycles)																	
Blade cut	Level 1		Blade cut resistance (index)																	
Tear	Level 3		Tear resistance (in Newtons)																	
Perforation	Level 2		Perforation resistance (in Newtons)																	
Cut (as per EN ISO13997)	Level X (not tested)		<table border="1"> <thead> <tr> <th></th> <th>Level A</th> <th>Level B</th> <th>Level C</th> <th>Level D</th> <th>Level E</th> <th>Level F</th> </tr> </thead> <tbody> <tr> <td>Cut resistance (N) as per EN ISO13997</td> <td>2</td> <td>5</td> <td>10</td> <td>15</td> <td>22</td> <td>30</td> </tr> </tbody> </table>						Level A	Level B	Level C	Level D	Level E	Level F	Cut resistance (N) as per EN ISO13997	2	5	10	15	22
	Level A	Level B	Level C	Level D	Level E	Level F														
Cut resistance (N) as per EN ISO13997	2	5	10	15	22	30														

Your partner **SINGER® SAFETY**



(*) Type of use is given as a guide only. It is to the end user to check whether the product is suitable or not for the intended use. Before any use, read carefully the instructions enclosed with the product. Issue U.S._2019_02_19. Copyright: Singer, Fotolia