



## >> Type of use (\*)

Thanks to its technical characteristics, this glove is particularly suitable for all major works requiring dexterity and an high touch as well. It protects also against mechanical risks, especially abrasion : automotive industry; precision engineering; Industrial maintenance, electronic industry, small parts assembly, laboratories, goldsmith's trade, clean rooms, photography, precision engineering.

## >> Technical features

- ✓ **Construction:** Seamless knitted liner.  
Elasticated knitted wrist. Open back (ventilated).
- ✓ **Coating/liner materials:** PU coated palm. Polyamid fibres.
- ✓ **Gauge:** 15.
- ✓ **Colour:** grey.
- ✓ **Sizes:** 7, 8, 9, 10, 11.
- ✓ **Packing:** - carton of 100 pairs.  
- bundle of 10 pairs.



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## >> Advantages

- ✓ Tight fitting construction to give maximum dexterity.
- ✓ The soft seamless liner provides exceptional comfort, reduces hand fatigue and will not irritate hand-even during long periods of wear.
- ✓ Elasticated knitted wrist for a snug fit.
- ✓ The back of the glove uncoated allowing the hand to breathe.
- ✓ Excellent grip in dry conditions for safe and secure handling of small parts and tools or fine handling tasks.
- ✓ Polyamide fibres: the polyamide fibre offers high toughness, it provides a good resistance against abrasion. It is resistant against mold and fungus. It is low water absorbent.

Fine work  
in a dry  
environment

## >> Conformity

This glove has been tested according to the following European standards :

- **EN 420 : 2003 + A1 : 2009.** Protective gloves - General requirements and test methods.
- **EN 388 : 2016.** Protective gloves against mechanical risks.


It complies with European **Regulation (EU) 2016/425** on Personal Protective Equipment (PPE). **Category II.**

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>



### EN 388: 2016. Protective gloves against mechanical risks

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

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