

Recycled fibres

7 gauge

>> Use (*)



This fine cotton / polyester glove is ideal for all kinds of fine handling in dry environment and requiring very good dexterity. It also makes it possible, when necessary, to protect the product handled from fingerprints, dirt ... Electronics industry, goldsmith, photography, printing, documentalist, archivist, watchmaker, optician, jeweler, restoration of antiques, upholsterer ...

>> Technical features

- ✓ **Construction:** seamless knitted. Elasticated knitted wrist. With dots.
- ✓ **Material - knitting:** polyester /cotton. **Recycled fibres.**
- dots: P.V.C (on palm).
- ✓ **Gauge:** 7.
- ✓ **Color:** blue.
- ✓ **Sizes:** men's (9) = **TC207HB.**
ladies'(8) = **TC207FB.**
- ✓ **Packing:** - carton of 100 pairs.
- polybag of 10 pairs.



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>> Advantages

- ✓ Traditional comfort of cotton, natural fiber that does not irritate the skin, offers good breathability.
- ✓ Elasticated knitted wrist for a good fit of the equipment on the hand.
- ✓ The seamless construction improves the comfort of the user.
- ✓ The dotted palm improves the grip.
- ✓ Recycled fibers for better management of natural resources.




>> 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 mechanicals risks.



It complies with European **Regulation (EU) 2016/425** on Personal Protective Equipment (PPE). **Category II.** EU type examination certificate (module B) issued by **SATRA (Ireland).** Notified body n°2777.

Download the EU 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 ▼	EN 388 : 2016  1 1 2 1 X
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 resistance (N) (as per EN ISO13997) (TDM test)	Level A	Level B	Level C	Level D	Level E	Level F	Level
	2	5	10	15	22	30	X

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