




>>Type of use (*)

Thanks to its technical characteristics, this glove is particularly suitable for all major heavy works in wet environments.

Industry, transport, agriculture, construction, public works, masons, painters...

>> Technical features

- ✓ **Construction:** cut and sewn liner. Dipped.
- ✓ **Material:** these gloves are made from polyvinyl chloride (P.V.C) dipped on a 100% cotton interlock liner. Single dipped.
- ✓ **Finish:** smooth.
- ✓ **Colour:** red.
- ✓ **Size:** 10.
- ✓ **Length:** 350 mm (**).
- ✓ **Packing:** - carton of 100 pairs. 
- bundle of 10 pairs.

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(**) average value



>> Advantages

- ✓ The guarantee and benefits of an **ISO 9001** certified manufacturing: quality of products, regularity...
- ✓ **Watertight:** the interlock liner are adjusted on hand molds generally in porcelain and then dipped automatically in a P.V.C bath. This way the gloves are fully dipped and water tight.^(*)
- ✓ Good resistance against abrasion.
- ✓ **Cotton liner:** cotton is a natural fibre and can absorb some of the sweat.
- ✓ Very good value for money.

(*) This product was not tested to EN 374 standard, it can not be used against chemicals.
For products that comply with the standard EN 374, choose Singer Safety gloves PVC736.

>> Conformity

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


- **EN ISO 21420: 2020.** Protective gloves - General requirements and test methods.
- **EN 388 : 2016 + A1: 2018.** 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**. Notified body **n°2777**.



EN 388: 2016 + A1: 2018. Protective gloves against mechanical risks							
Mechanical data.	Level 1	Level 2	Level 3	Niveau 4	Level 5	Levels	
Information about levels.						▼	
Abrasion resistance (number of cycles)	100	500	2000	8000	-	4	
Blade cut resistance (index)	1,2	2,5	5,0	10,0	20,0	1	
Tear resistance (in Newtons)	10	25	50	75	-	1	
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

EN 388: 2016 + A1: 2018



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«X» means that the glove has not been submitted to the test.

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