




>> Type of use (*)

Thanks to its technical features, this glove is particularly suitable for all light works requiring good dexterity as well as good resistances in oily and / or fatty environments: assembly shops, automotive assembly, construction, public works, handling component parts, maintenance of public parks, gardening, painting, industrial maintenance, carpentry...

>> General features

- ✓ **Construction, materials:** cut and sewn pattern. 100% interlock cotton liner. Light nitrile coating. Open back version. Knitted wrist. **With Sanitized®.**
- ✓ **Colour:** natural colour liner / orange coating.
- ✓ **Sizes:** 7, 8, 9, 10.
- ✓ **Packing:** Cartons of 100 pairs. Bundles of 10 pairs. 

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>> Main advantages

- ✓ The guarantee and benefits of an **ISO 9001** certified manufacturing: quality of products, regularity ...
- ✓ Cotton interlock liner: brings the comfort of a natural material which facilitates the absorption of perspiration.
- ✓ The ultra-light coating provides an excellent softness for light handling works and offers a good grip.
- ✓ The back of the glove uncoated will allow the hand to breathe.
- ✓ Anti-bacterial effect of the **Sanitized®** treatment deprives bacteria from developing and growing. The **Sanitized®** treatment is effective against bacteria, fungi, rust, stains and algae in preventing these micro-organisms from developing. It promotes a longer life and avoids the creation of bad odours.
- ✓ Knitted wrist for a snug fit.



>> Conformity

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

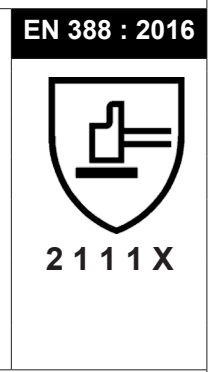
- **EN 420 : 2003 + A1 : 2009.** Protective gloves - General requirements and test methods.
- **EN 388 : 2016.** Protective gloves against mechanicals risks.



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.

EN 388: 2016. Protective gloves against mechanical risks

Mechanical data. Information about levels.	Level 1	Level 2	Level 3	Niveau 4	Level 5	Levels ▼	
Abrasion resistance (number of cycles)	100	500	2000	8000	-	2	
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



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

Your distributor **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 LS_2018_10_23. Copyright Singer.