



>>Type of use

Thanks to its technical characteristics, this glove is particularly suitable for all the main light works requiring good dexterity and protection against mechanical risks, particularly abrasion, in wet and oily environments: automotive assembly, precision engineering, industrial maintenance, repair of mechanical parts, electronic industry, small parts assembly...

>> Technical data

- ✓ **Construction:** knitted seamless pattern. Knitted wrist. Liner in polyester fibres.
- ✓ **Gauge:** 13.
- ✓ **Coating:** flat nitrile coating on palm. Open back.
- ✓ **Colour:** grey coating, white liner.
- ✓ **Sizes:** 7, 8, 9, 10.
 - ✓ **Packing:** - carton of 100 pairs.
 - bundle of 10 pairs.



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>> Main advantages

- ✓ **Seamless construction:** improves user comfort (will avoid rough points and consequently the risks of reddening or irritation of the skin). Improves dexterity for easy handling of small parts and reduces hand fatigue.
- ✓ **Elasticated knitted wrist** for a better comfort and a perfect fit of the glove on the hand.
- ✓ **Protective coating:** the nitrile flat coating will bring you additional protection specially against oils and fats.
- ✓ The back of the glove is **uncoated** allowing the hand to breathe.

>> 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 the **CTC**, notified body n°0075.

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  3 1 2 1 X
Abrasion resistance (number of cycles)	100	500	2000	8000	-	3	
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 (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.

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