



Cut protection

Use

Thanks to its technical characteristics, this glove is suitable for all light and medium works in wet and/or fat/oily conditions, requiring good dexterity and protection against mechanical risks in particular cut (**TDM Level F**): automotive assembly, precision engineering, industrial maintenance, repair of mechanical parts, electronic industry, small parts assembly...

Technical features

- ✓ **Construction** : seamless machine knit glove, elasticated wrist, liner made from HDPE high density polyethylene fibres.
- ✓ **Coating** : foam nitrile on palm. Crotch reinforcement between thumb and forefinger.
- ✓ **Color** : grey liner / black coating.
- ✓ **Gauge** : 13.
- ✓ **Sizes** : 8 to 11.
- ✓ **Packing** : Carton of 100 pairs.
Bundle of 10 pairs.



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Advantages

- ✓ The seamless liner provides exceptional comfort, dexterity and reduces hand fatigue.
- ✓ High-tech fiber: HDPE fibers provide excellent protection against mechanical risks and including the cut.
- ✓ Soft, foam nitrile coating on palm provides good wet grip by channeling away excess fluid from the surface. Glove provides good protection in dry and wet handling conditions. Reinforcement in the crotch, between thumb and forefinger of the glove, for a longer lifetime. The back of the glove uncoated allowing the hand to breathe. Elasticated knitted wrist for a snug fit.

Conformity

This glove has been tested to the following European standards: **EN388 : 2016**. Protective gloves against mechanical risks. It complies with the regulation (EU) **2016/425** on Personal Protective Equipment (PPE). EU type examination issued by **CTC**, notified body **n°0075**.

Tests	Level	<p>EN388: 2016 4 X 4 3 F</p> <p>«X» means that the glove has not been submitted to the test</p>	EN388: 2016. Mechanical data. Information on levels					Level 1	Level 2	Level 3	Level 4	Level 5
Abrasion	Level 4			Abrasion resistance (number of cycles)	100	500	2000	8000	-			
Cut	Level X		Blade cut resistance (indice)	1,2	2,5	5,0	10,0	20,0				
Tear	Level 4		Tear resistance (in newtons)	10	25	50	75	-				
Puncture	Level 3		Puncture resistance (in newtons)	20	60	100	150	-				
Cut resistance (as per EN ISO13997)	Level F			Level A	Level B	Level C	Level D	Level E	Level F			
			Cut resistance (as per EN ISO13997)	2	5	10	15	22	30			

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