

CE  
CAT II



EN 388:2016



4.1.2.1.X

## MICROFINE NITRILE COATED SPANDEX GLOVE

This general-purpose nylon spandex glove allows for greater flexibility and comfort, even during periods of prolonged use. The use of ultra-thin, breathable materials reduces palm sweat in hot environments, which increases comfort and grip inside the glove, ensuring tactile precision when working with small components. Excellent for all types of jobs that require good grip, both in wet and dry environments.

- ✓ **Abrasion resistant**
- ✓ **Oil resistant**
- ✓ **Greater dexterity**
- ✓ **Seamless mesh**
- ✓ **Breathable**
- ✓ **Flexible**
- ✓ **Greater sensitivity**

### TECHNICAL SPECIFICATIONS

<b>Support</b>	15G NYLON SPANDEX		
<b>Coating</b>	NITRILE FOAM		
<b>Color</b>	Grey and Black		
<b>Size</b>	7/S - 8/M - 9/L - 10/XL - 11/XXL		
<b>Packaging</b>	1/12/120		
<b>General requirements and test methods</b>	EN ISO 21420:2020	Dexterity	<b>5</b>
<b>Mechanical Risks</b>	EN 388:2016  4.1.2.1.X	Abrasion Resistance	0 1 2 3 <b>4</b>
		Blade Cut Resistance	0 <b>1</b> 2 3 4 5
		Tear Resistance	0 1 <b>2</b> 3 4
		Puncture Resistance	0 <b>1</b> 2 3 4
		Cut Resistance Method	A B C D E F
		Impact Protection	
<b>Uses</b>	Industry in general, logistics, construction, automobile industry, aeronautics, transport.		

SAP	SIZE	EAN
CHS02110407	7/S	5604630021012
CHS02110408	8/M	5604630021005
CHS02110409	9/L	5604630020992
CHS02110410	10/XL	5604630020985
CHS02110411	11/XXL	5604630066716

## CARE, MAINTENANCE AND STORAGE

### PROTECTION LIMITS!

These gloves should not be worn when there is a risk of entanglement by moving parts of machines.

This model does not contain any substances at levels that are known to, or suspected to, adversely affect user hygiene or health. The protection against risks or hazards which are not mentioned in this document is not warranted.

The levels of performance mentioned are only valid for the palm of the glove.

The levels of performance mentioned are only valid for new gloves, not washed, nor regenerated.

These levels of performance are obtained from the tests done according to conditions defined by the applicable standards.

This glove shall not be in contact with fire. These gloves are not waterproof, do not protect from fire and are not resistant to chemicals.

Contains natural rubber latex, which could cause allergic reaction, including anaphylactic shock.

Before use, the glove shall be visually controlled, in case of deterioration the gloves must be scrapped (abrasion, cut, tear).

For gloves with different layers of material, the performance levels are warranted only for the whole glove.

For gloves with two or more layers the overall classification does not necessarily reflect the performance of the outermost layer.

### STORAGE

Keep in its original packaging, under ordinary temperature and humidity conditions and in clean, covered and ventilated premises.

### PPE SUBJECT TO AGEING:

The design performance cannot be significantly affected by ageing when stored in appropriate conditions (humidity, temperature, clean, ventilated, light).

These gloves are a personal protective equipment belonging to category II.  
They comply with the requirements of the PPE Regulation 2016/425: safety, comfort, soundness, EN ISO 21420:2020 "Protective gloves - General requirements and test methods" and EN 388:2016+A1:2018 "Mechanical hazards".

PPE subject to an EU type-examination carried out by :  
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