



**SISTAR s.a.s.**

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**10 ottobre 2018**

## **BLACK PLUS POWDER-FREE LATEX DISPOSABLE EXAMINATION GLOVES**

### **1. NAME AND ADDRESS OF THE MANUFACTURER:**

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### **2. GENERAL PRODUCT DESCRIPTION AND PLANNED VARIANTS**

- Disposable inspection glove made of natural rubber latex with high sensitivity, dexterity and comfort.
- Five-fingered glove with rolled-up, ambidextrous, black colour and micro-roughened surface to increase grip and tactile sensitivity.
- Non-sterile glove, powder-free on the inside and chlorinated on the outside to facilitate donning and reduce the risk of allergies.
- Glove with a protein content of less than 50 µg/g.
- Glove that can also be used as Personal Protective Equipment (PPE) against chemicals and microorganisms.
- Multipurpose glove to protect the hand and/or the product being handled. It can be used for general purposes and is particularly recommended in aesthetics for treatments and dyeing, tattoos, mechanics, industry and hobbies.
- Sales units in packs of 100 gloves/pcs.
- Outer packaging containing 10 packages.

### **3. QUALITY E CONFORMITY WITH CURRENT REGULATIONS:**



-As PPE it falls under Risk Category III according to Reg 2016/425 (ANCI\_CIMAC, corso Brodolini, 19 27029 Vigevano (PV): authorised certifying body n. 0465). The product is certified according to EN 420:2003 + A1 2009, EN 374-1:2016 TYPE B, EN 374-2:2014, EN 374-4:2013 and EN 374-5:2016.



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**4. DIMENSIONS AND PERFORMANCE**

Dimensions		
Cod./Size	Length . min. (mm)	Width. mm
551.2755.M (8)	250	90-99
551.2755.L (9)	260	100-109
551.2755.XL (10)	270	110-119

<b>Thickness</b> mm	Palm (+/- 0.03)	0.14
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ISO 2859		
AQL 1.5 (G1 level) for absence of holes	AQL 2.5 (G1 level) for more defects	AQL 4 (G1 level) for minors defects

<b>EN 455-2:2009/A1</b>	Breaking load	≥6 N (min)
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<b>EN 420:2003 + A1 2009</b>	Costruction	conforming	<b>EN 374-2:2014</b>	Water leakage test	passed
	Sizes	conforming		Air leakage test	passed
	Wearability	conforming			
	Dexterity	Minimum diameter of harvested peg 5 mm			

Chimical compound:	COD	EN 374-1:2016 TIPO B		EN 374-4:2013
		Performance level	Passage time	% degradation
Sulphuric acid 96%	L	2	>30'	92%
Sodium hydroxide 40%	K	3	>60'	26%
Diethylamine	G	2	>30'	63%



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## **5. WARNINGS FOR USE AND STORAGE**

1. Please read this information note carefully before using the glove.
2. It is recommended to keep this information note for the duration of the glove's lifetime.
3. The glove is a device subject to wear and tear, so it is recommended that it be replaced frequently and in all cases where visually imperfections are visible. Always wear the gloves with dry, clean hands and wash your hands thoroughly after use.
4. The product contains rubber latex. May cause type I and delayed type IV hypersensitivity reactions. In case of reaction discontinue use and consult a doctor.
5. Avoid contact with aggressive agents such as fats, oils, acids, hydrocarbons and other aggressive chemicals.
6. The glove is suitable for contact with pure chemicals for a period less than the permeation time indicated in the chemical resistance table. The results are obtained under laboratory conditions and may not reflect the actual duration in the workplace.
7. Before using the product, try it in its actual condition of use.
8. Keep the packaging for further information and to ensure traceability.
9. Keep the product in its original packaging in a dry place.
10. Avoid exposure to sunlight and heat sources.
11. The expiry date is 3 years from the production date, indicated on the sales packaging, and is valid for properly stored product.
12. Gloves must be disposed of according to local regulations.