



SISTAR s.a.s.

Via Laboratori Autobianchi 1
Polo Tecnologico Brianza – Edificio 14
20832 Desio (MB) Italy
Tel. (+39) 0362-367350 - Fax (+39) 0362-367352
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INFORMATIVE NOTE

HIGH-STRENGTH LATEX DISPOSABLE GLOVES

PROTECTION BLUE – Size Medium (8) – Size Large (9) - Size X-Large(10)

1 NAME AND ADDRESS OF THE MANUFACTURER:

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2 GENERAL PRODUCT DESCRIPTION:

- High-strength disposable glove made of natural rubber latex.
- Five-fingered, ambidextrous, dark blue glove with long cuff, micro-roughened surface, rolled welt and textured fingers.
- Non-sterile glove, powder-free inside and chlorinated inside to facilitate fitting and reduce the risk of allergies.
- Multi-purpose glove to protect the hand and/or product being handled. Can be used for general purposes.
- Glove that can also be used as Personal Protective Equipment (PPE) against chemicals and microorganisms.
- Sales units in packs of 50 gloves/pcs in recyclable cardboard boxes.
- Outer packaging containing 10 packages made of recyclable corrugated cardboard.

3 QUALITY AND CONFORMITY TO CURRENT REGULATIONS:

As PPE it falls under Risk Category III according to UE Reg. 2016/425 (authorised ministerial centre n. 0465, A.N.C.I. Servizi srl - Sezione CIMAC c/so G. Brodolini, 19 27029 Vigevano PV). The product is certified according to EN 420:2003 + A1 2009, EN ISO 374-1:2016 TYPE B, EN 374-2:2014, EN 374-4:2013 and EN ISO 374-5:2016.



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4 SIZE AND PERFORMANCE:

Dimensions (in mm.)	Size	Length (min)	Width
	8 (M)	270	95
	9 (L)	270	106
	10 (XL)	270	116

Thickness (mm)	Palm (± 0.03)	0.33
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EN 420:2003 + A1 2009	Costruction	conforming
	Sizes	conforming
	Wearability	conforming
	Dexterity	Minimum diameter of harvested peg 5 mm

EN 374-2	Water leakage test	passed
	Air leakage test	passed

EN ISO 374-1:2016 TYPE B		Performance level of permeation	Passage time (permeation)
		Sulphuric acid 96%	2
	Sodium hydroxide 40%	3	>60'
	Diethylamine	2	>30'
	p-Phenylenediamine 5%	3	>60'

EN 374-4:2013	Degradation index	
	Sulphuric acid 96%	89%
	Sodium hydroxide 40%	40%
	Diethylamine	32%
	p-Phenylenediamine 5%	37%

For the purpose of certification as PPE category III, protection blue gloves are tested for permeation and degradation with the following chemical compounds (EN 374-1:2016; EN 374-4:2013): sulphuric acid 96%, sodium hydroxide 40%, diethylamine, p-phenylenediamine 5%.



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Protection Blue gloves are tested according to the ISO 2859 sampling method AQL 1,5 (G1 level) for no holes, AQL 2,5 (G1 level) for major and minor defects.

5 WARNINGS FOR USE AND STORAGE:

1. It is recommended that you read this information note carefully before using the PPE.
2. It is recommended that this information note be retained throughout the useful life of the PPE.
3. The glove is a device that is subject to wear and tear, so it is recommended to replace it frequently and in all cases where visually imperfections can be seen. Always wear the gloves with dry, clean hands.
4. 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. For use with corrosive chemicals, the degradation index is the most important factor to consider.
5. Before using the product, test it in its actual condition of use.
6. Do not use gloves when there is a risk of becoming entangled in moving machine parts.
7. The product contains rubber latex. May cause type I and delayed type IV hypersensitivity reactions.
8. Keep the packaging for further information and to ensure traceability.
9. Keep the gloves in the 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.

Manufacturer's Stamp and Signature

A handwritten signature in black ink, appearing to read "Franco Fodini", is written over a faint, illegible stamp.