

Semperguard® Latex powder-free „Innercoated“



Powder free latex examination and disposable protective glove, non sterile

Product Information:

- Fully textured for an optimised grip in damp and wet applications.
- Advanced tactility due to the particularly resilient and stretchy properties of the latex material.
- Enhanced wearing comfort thanks to the sensitive and elastic latex material.
- Easy donning and glove changes thanks to the synthetic inner coating.

Product Specifications:

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| TYPE | Powder free examination and disposable protective glove, non sterile |
| MATERIAL | Natural latex |
| COLOUR | Natural white |
| GLOVE SHAPE | flat with rolled rim, ambidextrous |
| GLOVE SURFACE | textured |
| SIZE/OVERALL LENGTH | XS, S, M, L, XL / median 240 mm (as per EN 455-2) |
| WALL THICKNESS measured in double layer in the palm area | min. 0.20 mm typical 0.26 mm |
| BARRIER PERFORMANCE | AQL 1.5 (as per EN 455-1) |
| FORCE AT BREAK | median \geq 6 Newton (as per EN 455-2) typical production value: \geq 7 Newton |
| DURABILITY | 3 years (in original packaging if stored as per ISO 2230) |

PACKAGING XS, S, M, L 100 pcs / XL 90 pcs in dispenser box, 10 dispenser boxes in transport carton

LABELLING & CONFORMITY TO STANDARDS EN 420, EN ISO 374-1 TYPE B, EN 374-2, EN 16523-1, EN 374-4, EN ISO 374-5, EN 455-1, EN 455-2, EN 455-3, EN 455-4, ISO 15223-1, ISO 2859-1, ASTM D3578 (except stress at 500% elongation), ASTM F1671

INTENDED PURPOSE Medical device class I as set out in MD Regulation (EU) 2017/745

Single-use protective glove – PPE category III TYPE B (protection against chemical substances for limited time)* as set out in PPE Regulation (EU) 2016/425

Suitable for food contact (as per Regulation (EC) 1935/2004 on Food Contact Materials)

ADDITIONAL INFORMATION *For Chemical Resistance list please visit www.sempermed.com/sempermed_informs/chemical_resistance

For declaration of conformity please visit www.sempermed.com/userinformation

This product contains natural rubber latex which may cause allergic reactions, including anaphylactic responses. This product contains accelerators of Dithiocarbamate types and Zinc-mercaptobenzothiazol, therefore it shall not be used in a case of a hypersensitivity of these substances. For further information, a list of substances contained in the glove is available upon request.
