



SEMPERGUARD® COBALT BLUE

Nitrile single use personal protective and examination glove

STYLISH: appealing and distinctive cobalt blue colour

SOFT: comfortable-to-wear nitrile material

SAFE: protects against chemicals¹ and viruses such as COVID-19

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STYLISH. SOFT. SAFE.

The Semperguard® cobalt blue is a stylish, soft, and lightweight protective glove which combines an appealing and distinctive colour with excellent wearing comfort and a feeling of safety the moment you don it. It is a suitable latex-free, skin-friendly alternative for professionals suffering from or worried about latex allergies.

- ▶ Due to its finger texturing, it is a **VERSATILE OPTION** that can be used **IN DIFFERENT INDUSTRIES**, such as pharmaceutical, food, professional cleaning, beauty and more
- ▶ A dual-labelled protective glove that is certified according to both PPE regulation: (EU) 2016/425 and MDR: (EU) 2017/745, the Semperguard® cobalt blue also **PROTECTS AGAINST BACTERIA, FUNGI AND VIRUSES²** including SARS-CoV-2, Hepatitis B & C and HIV.
- ▶ The **STRIKING BLUE COLOUR** of the glove is not only an eye-catcher, but a **FEATURE** that makes the glove easily detectable. This is particularly helpful for many types of usage, such as handling food where the colour assists in avoiding product recalls due to contamination.



SEMPERGUARD® COBALT BLUE TECHNICAL DATA

TYPE	Nitrile single use examination and disposable protective glove, non sterile	WALL THICKNESS measured in double layer in the palm area	0.10 mm
COLOUR	cobalt blue	FORCE AT BREAK as per EN 455-2	median ≥ 6 N
MATERIAL	Nitrile Butadiene Rubber (NBR) (not made with natural rubber latex)	BARRIER PERFORMANCE as per EN 455-1	AQL ≥ 1.5
GLOVE SHAPE	rolled cuff / finger textured	QUALITY CERTIFICATION	ISO 9001, ISO 13485, ISO 14001
DURABILITY in original packaging if stored as per DIN 7716, ISO 2230	3 years	CONFORMITY TO REGULATIONS	Medical Device Regulation (EU) 2017/745: Class I PPE Regulation (EU) 2016/425: Category I or III Regulation (EC) 1935/2004 on Food Contact Materials
SIZE/ OVERALL LENGTH as per EN 455-2	S, M, L, XL / median ≥ 240 mm	LABELLING	EN 420 / EN ISO 21420, EN ISO 374-1 (Type B), EN 374-2, EN 16523-1, EN 374-4, EN ISO 374-5 (subject to labelling), EN 455-1/2/3/4, ISO 2859-1, ASTM D6319, ASTM F1671
PACKAGING	DISPENSER: S, M, L / 100 or 200 pieces, XL / 90 or 180 pieces CARTONS: S, M, L / 1,000 or 2,000 pieces, XL / 900 or 1,800 pieces	ARTICLE NUMBERS	100/90PCS. S 3000014270 M 3000014271 L 3000014272 XL 3000014273 200/180PCS. S 3000014348 M 3000014349 L 3000014350 XL 3000014351

¹ as per chemical resistance charts found at <https://www.sempermed.com/en/knowledge-centre/chemical-resistance/chemical-resistance-semperguard/>

² tested according to ASTM F1671:2007

IMPORTANT NOTE: The latest product information is available at www.sempermed.com under the «Products» tab. Failure to observe this information, in particular with regard to (chemical) resistance, frequency of use and tolerability of the gloves, can result in personal injury and/or material damage. **Semperit is not liable for incorrect use of the gloves nor will Semperit be liable for improper storage and handling. In case of damage or unusual signs of wear and tear, gloves shall not be used.** In case of any doubt, expert advice should be sought before use. The information and classification is up to date as of the date of publication. Technical details are average values from production and may vary in individual cases. This disclaimer is subject to mistakes, printing errors and amendments.
CAUTION: Natural latex can cause allergic reactions, including anaphylactic shock. Semperit bears no liability for allergic reactions. ©Copyright 2022 Sempermed