

NITRILE SKIN² DISCOVER YOUR 2ND SKIN

PROTECTION FROM INFECTIONS – virus-proof for users and patients¹⁾
EXCELLENT SENSE OF TOUCH – optimised wall thickness
HIGH WEARING COMFORT – innovative, soft material

Protection against infections
Excellent sense of touch

High wearing comfort
Free from natural latex

YOUR NEEDS UNDER CONTROL

In addition to protection, wearing comfort and skin-friendliness, a good sense of touch is the most important criterion when choosing the right examination glove. The sempercure® nitrile skin² combines these properties and is a trusted solution for a wide range of applications.

The soft material developed by our European Research Centre allows for maximum sense of touch and comfort due to optimised wall thickness, and at the same time maximum protection from infections.

Discover your 2nd skin!

- **Protects** users and patients from the transmission of infections according to EN 455-1. In addition to the impermeability requirements of the European standard, the gloves also fulfil the virus impermeability requirements of ASTM F 1671.
- The elastic material provides **high wearing comfort** and tactile sensitivity.
- The structured fingertips guarantee a **secure grip** at all times, even in a moist environment.
- The glove is powder-free and does **not** contain any **natural latex proteins**. This makes it suitable for people suffering from a Type-I allergy who appreciate the comfort latex material offers.
- The sempercure® nitrile skin² is both labelled as medical device (class 1) and single-use protective glove (PPE category III). Therefore, the glove is suitable for use in areas such as laboratory/ pharma, food/catering, professional cleaning/hygiene.
- The **violet colour** makes it easy to distinguish from natural latex gloves and allows for easy recognition.



TECHNICAL DATA

TYPE	non-sterile, powder-free examination glove for single use
MATERIAL	nitrile butadiene rubber (NBR)
COLOUR	violet
GLOVE SHAPE	flat with rolled rim
OVERALL LENGTH/SIZE as per EN 455-2	XS, S, M, L, XL / median 240 mm
WALL THICKNESS measured in double layer in the palm are	median 0.14 mm
BARRIER PERFORMANCE as per EN 455-1	AQL 1.5
FORCE AT BREAK as per EN 455-2 typical production value	median ≥ 6 Newton / median 7 Newton
DURABILITY in original packaging if stored as per DIN 7716, ISO 2230	3 years
PACKAGING	in dispenser carton: XS, S, M, L 100 or 200 pcs. / XL 90 or 180 pcs. 10 dispenser cartons per shipping carton
MARKING	EN 420, EN ISO 374-1, 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
PURPOSE as set out in MDD 93/42 EEC as set out in PPE 89 / 686 EEC	medical device class I singel-use protective glove – PPE category III (protection against chemical substances for limited time)*



CONTACT US!

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The technical data are average values from the production and may vary in individual cases. ¹ according to EN 455-1 and ASTM F-1671

* Please note the Sempermed Chemical Resistance list is available on <https://www.sempermed.com/knowledge-area/chemical-resistance/chemical-resistance-sempermed-brands/>

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 2023 Sempermed