

# VELVET

## SOFT AS VELVET AND LIGHT AS A FEATHER

**NITRILE ALL-ROUNDER** – feather light formulation combined with a force at break of  $\geq 6\text{ N}^*$   
**EXTRA SOFT MATERIAL** – wears like a second skin  
**EXCELLENT SENSE OF TOUCH AND SUPERIOR WEARING COMFORT**

Light as a feather  
Excellent sense of touch

Superior wearing comfort  
Extra soft material



# SOFT AS VELVET AND LIGHT AS A FEATHER

The lightweight Sempercure® Velvet is an extremely soft latex-free alternative for professionals looking for a glove combining an exceptional sense of touch with the indispensable force at break. The innovative material formulation comes with a reduced wall thickness which allows for maximum protection against infections while providing superior comfort. The velvety lavender-blue material wears like a second skin and is especially suitable for people with sensitive skin.

- Feather light and velvety soft, the Sempercure® Velvet heightens extraordinary wearing comfort and tactile sensitivity.
- The classification as medical device (class I) as set out in MD Directive 93/42/EEC and as protective glove (category III) as set out in PPE Directive 89/686/EEC makes the Sempercure® Velvet suitable for a variety of application fields.
- Sempercure® Velvet is powder free (as per EN 455-3) and does not contain any natural rubber protein. As such, this glove is perfectly suitable for glove users with Type-I allergy.
- The upgraded Dispenser box with individual size colour coding enables for an instant recognition of the correct hand size.

5-6 **XS** 6-7 **S** 7-8 **M** 8-9 **L** 9-10 **XL**

- Packed in 100 or 200 pieces per dispenser box.



## TECHNICAL DATA

sempercure® velvet	
TYPE	Unsterile, powder-free examination glove for single use
MATERIAL	Nitrile Butadiene Rubber (NBR)
COLOUR	Lavender blue
GLOVE SHAPE	Flat with rolled rim
SIZE/OVERALL LENGTH as per EN 455-2	XS, S, M, L, XL 240 mm
WALL THICKNESS measured in double layer in the palm area	median 0.11 mm
TIGHTNESS as per EN 455-1	AQL 1.5
FORCE AT BREAK as per EN 455-2	≥ 6 N
DURABILITY	3 years in original packaging if stored as per DIN 7716, ISO 2230
PACKAGING	Available in 100 and 200 pieces per dispenser box In dispenser box XS, S, M, L 100 / XL 90 pieces In dispenser box XS, S, M, L 200 / XL 180 pieces 10 dispenser boxes per shipping carton
MARKING	EN 455, EN 420, EN 374 und ISO 15223
PURPOSE as set out in MD Directive 93/42/EEC as set out in PPE Directive 89/686/EEC	Medical device class I Single-use protective glove – PPE category III (protection against chemical substances for limited time) <sup>1)</sup>

### CONTACT US!

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<sup>1)</sup> Please note the Sempercure® chemical resistance list, available on [www.sempermed.com/sempermed\\_informs/chemical\\_resistance](http://www.sempermed.com/sempermed_informs/chemical_resistance).

**IMPORTANT NOTE:** Actual product information is available under [www.sempermed.com](http://www.sempermed.com). 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 does not accept any liability for incorrect use of the gloves. In case of doubt, obtain expert advice before use. The information and classification correspond to the latest status prior to printing. Technical details are average values from production and may vary in individual cases. Subject to mistakes, printing errors and amendments.