

S semper
med

safe



Strong and durable



Hospital



Dental



Primary
care



Long-term
care



Veterinary

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Feel safe with the strong nitrile glove in Sempermed's examination glove portfolio. Manufactured from nitrile, sempermed® safe offers higher puncture resistance compared to natural rubber gloves with the same thickness and provides longer-lasting chemical resistance against a wide array of industrial chemicals.*

- **The good chemical resistance*** against a wide array of industrial chemicals offers the user enhanced protection and safety.
- Thanks to the absence of natural rubber proteins, the wearer is well-protected against **type I allergies**.
- The textured surface at the glove's fingertips offers **strong grip** in wet or dry conditions.
- Strong and durable nitrile material makes the glove **suitable for many different uses**.
- **The force at break*** is significantly higher than the standard requirement and therefore affords the user a feeling of special protection.

Technical data

Type	non-sterile, powder-free examination glove for single use
Color	ocean blue
Size / Overall length as per EN 455-2	S, M, L, XL / median 240 mm
Wall thickness measured in double layer in the palm area	0.20 mm
Barrier performance as per EN 455-1	AQL 1.0
Material	Nitrile Butadiene Rubber (NBR)
Glove surface	finger textured
Glove shape	flat with rolled rim, ambidextrous
Force at break as per EN 455-2	median ≥ 6 N / typical ≥ 9 N
Shelf life in original packaging if stored according to product specification	5 years
Labeling & conformity to standards	EN ISO 21420, EN ISO 374-1 (Type B), EN ISO 374-2, EN 16523-1, EN ISO 374-4, EN ISO 374-5, EN 455-1, EN 455-2, EN 455-3, EN 455-4, ISO 2859-1, ASTM D6319, ASTM F1671/F1671M

Purpose

Single-use medical device class I as set out in MD Regulation (EU) 2017/745



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



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



Packaging

available in 100 pieces per dispenser box
in dispenser box S, M, L 100 / XL 90 pieces
10 dispenser boxes per shipping carton

Article numbers

S	100pc	3000015996
M	100pc	3000015997
L	100pc	3000015998
XL	90pc	3000015999

*Please note the Sempermed Chemical Resistance list is available on <https://www.sempermed.com/chemical-resistance-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. Please note, glove changes may be necessary approximately every hour during certain procedures, depending on the specifics of such procedures and based on the surgeon's assessment. HARPS is not liable for incorrect use of the gloves nor will HARPS 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. HARPS bears no liability for allergic reactions.** *Copyright 2024 HARPS