

sempermed® 
supreme green

SUPREME GREEN THE OPTIMISED INNER GLOVE

SMOOTH SURFACE STRUCTURE – improved donning
THINNER WALL THICKNESS – higher tactile sensitivity
HIGH-SECURITY – quick detection of perforations


- EST. 1920 -
sempermed®
YOUR GLOBAL GLOVE EXPERT

THE OPTIMISED INNER GLOVE

The inner glove's green colour facilitates the detection of a glove perforation during surgery. In combination with Sempermed® Supreme or Sempermed® Supreme Plus, Sempermed surgical gloves constitute the optimal glove solution with regard to safety and comfort.

OPTIMISED PROTECTION AGAINST INFECTION

Sempermed® Supreme Green is the ideal inner glove for double gloving, an increasingly common practice aiming to optimise protection against infections. The surgeon wears two pairs of gloves in order to be able to quickly recognise outerglove perforations, which otherwise often go unnoticed. If liquid gets in between the gloves, it forms a clearly visible stain so that the outer glove can be changed immediately.

The green colour of the inner glove reinforces the staining caused by the liquid.

DOUBLE PROTECTION

Sempermed® Supreme Green has been adapted according to Sempermed® Supreme and can be donned more easily because of the smooth surface structure. The wall thickness has been reduced significantly to ensure an even higher sensitivity with consistent security.

OPTIMISED FIT

The synthetic lining of the Sempermed® Supreme Green gloves makes them easy to don and facilitates easy glove changes during surgery.



TECHNICAL DATA

TYPE	sterile surgical glove for single use, powder free, with synthetic lining		
MATERIAL	natural rubber latex (NR)		
COLOUR	green		
GLOVE SHAPE	fully anatomical with rolled rim		
SIZE/OVERALL LENGTH as per EN 455-2	5½, 6 and 6½ / median 270 mm 7, 7½ and 8 / median 280 mm 8½ and 9 / median 285 mm		
WALL THICKNESS measured in single layer in the palm area	0.17 - 0.20 mm		
BARRIER PERFORMANCE as per EN 455-1	AQL 0.65		
FORCE AT BREAK as per EN 455-2	median 12 N		
DURABILITY in original packaging if stored as per DIN 7716, ISO 2230	3 years		
STERILISATION	radiation STERILE R		
PACKAGING	left and right glove turned inside out in inner pouch, ozone-tight, sealed in flat medical fibre-free peel pack. in dispenser carton with sterilisation indicator: 50 pairs in transport carton with sterilisation indicator: 300 pairs		
LABELLING	EN 455-1/-2/-3/-4, EN 420, EN 421, EN ISO 374-1, EN 374-2, EN 556, EN 16523-1, EN 374-4, EN ISO 374-5, ISO 15223-1		
PURPOSE as set out in MD Directive 93/42/EEC as set out in PPE Regulation (EU) 2016/425	medical device class IIa single-use protective glove – PPE category III (protection against chemical substances for limited time)*		
ARTICLE NUMBERS	size 5½ 823756521	size 7 823756701	size 8½ 823756821
	size 6 823756601	size 7½ 823756721	size 9 823756901
	size 6½ 823756621	size 8 823756801	



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* Please note the Sempermed Chemical Resistance list is available on 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. **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