

sempermed®
green M

GREEN M THE IDEAL INNER GLOVE

OPTIMUM PROTECTION AGAINST INFECTIONS – quick detection of perforations
EASY TO DON – synthetic inner coating
MAXIMUM COMFORT – fatigue-proof working



THE IDEAL INNER GLOVE

The ideal inner glove: The 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 optimum glove solution with regard to safety and comfort.

- Sempermed GREEN M is the ideal inner glove for **double gloving**, an increasingly common practice aiming to optimise protection against infections. The surgeon wears 2 pairs of gloves in order to be able to quickly recognise outer glove 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**.
- The glove is shaped like a relaxed hand with naturally curved fingers and, besides offering **excellent comfort**, it guarantees that you will be able to **work tirelessly** with Sempermed surgical gloves.
- The **synthetic lining** of the Sempermed GREEN M gloves makes them **easy to don** and facilitates **changing gloves during surgery**.



TECHNICAL DATA

sempermed® green M																	
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																
OVERALL LENGTH/SIZE as per EN 455-2	<table border="0"> <tr> <td>5 ½</td> <td>min. 275 mm</td> </tr> <tr> <td>6, 6 ½ and 7</td> <td>min. 280 mm</td> </tr> <tr> <td>7 ½, 8, 8 ½ and 9</td> <td>min. 290 mm</td> </tr> </table>	5 ½	min. 275 mm	6, 6 ½ and 7	min. 280 mm	7 ½, 8, 8 ½ and 9	min. 290 mm										
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WALL THICKNESS measured in single layer in palm area	min. 0.20 mm																
IMPERMEABILITY/FORCE AT BREAK as per EN 455-1/EN 455-2	AQL 1.0 / ≥12N																
DURABILITY in original packaging if stored as per DIN 7716, ISO 2230	3 years																
PACKAGING	Left and right hand with turned up cuff in fibre-free inner pouch, ozone-tight, sealed in medical peel pack. In dispenser carton with sterilisation indicator: 40 pairs In transport carton with sterilisation indicator: 240 pairs																
ARTICLE NUMBERS	<table border="0"> <tr> <td>Size 5.5</td> <td>823756521</td> <td>Size 7.5</td> <td>823756721</td> </tr> <tr> <td>Size 6.0</td> <td>823756601</td> <td>Size 8.0</td> <td>823756801</td> </tr> <tr> <td>Size 6.5</td> <td>823756621</td> <td>Size 8.5</td> <td>823756821</td> </tr> <tr> <td>Size 7.0</td> <td>823756701</td> <td>Size 9.0</td> <td>823756901</td> </tr> </table>	Size 5.5	823756521	Size 7.5	823756721	Size 6.0	823756601	Size 8.0	823756801	Size 6.5	823756621	Size 8.5	823756821	Size 7.0	823756701	Size 9.0	823756901
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MARKING	EN 1041, EN 980, ISO 15223																

CONTACT US!

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