

 semper
med

supreme



Quality without compromise

sempermed[®] supreme stands for quality and reliability.



Easy to don



Optimized comfort



Optimum protection



Skin-friendly

supreme



Easy to don

Special synthetic inner coating – The lining has a special net-like structure, optimizing contact with the skin and significantly reducing friction when putting on the glove. The surface of the glove leaves a pleasant, velvety feeling on the skin.



Optimized comfort

Developed specifically for the requirements of working in an OR. The fully anatomical shape with curved fingers matches the natural hand posture. The conical cuff fits the wrist anatomically, and the beading ensures a secure border to the gown.



Optimum protection

Due to its resistance, the wall thickness of the sempermed® supreme has been reduced to such a level that your tactile sensitivity is not in the least impaired, while at the same time providing optimum protection. The glove feels like a second skin.



Skin-friendly

The Sempermed post-production process involves an automatic finishing method that intensively washes the gloves multiple times, reducing skin-irritating substances and natural latex proteins to the lowest level.

Technical data

Type	sterile surgical glove for single use, powder free, with synthetic inner coating	
Color	natural white	
Size / Overall length as per EN 455-2	5½, 6 and 6½ / 7, 7½ and 8 / 8½ and 9	median 270 mm median 280 mm median 285 mm
Wall thickness based on avg. production value measured in single layer	Finger .23 mm 9.2 mils	Palm .21 mm 8.4 mils
Barrier performance	AQL 0.65	
Material	natural rubber latex (NR)	
Glove shape	fully anatomical with curved fingers and rolled rim	
Tensile strength (after aging)	25 MPa	
Shelf life in original packaging if stored according to product specification	3 years	
Sterilization	radiation STERILE R	
Labeling & conformity to standards	EN 455-1/-2/-3/-4, EN ISO 21420, EN ISO 374-1 (Type B), EN ISO 374-2, EN 16523-1, EN ISO 374-4, ISO 374-5, EN 421, EN 556, ISO 2859-1, ISO 15223-1, ASTM F1671/F1671M	
Purpose	Single-use medical device class IIa according to MD Directive 93/42/EEC	
	Single-use protective glove – PPE category III (protection against chemical substances for limited time)* according to PPE Regulation (EU) 2016/425	
	Single use medical device FDA Class I	



Packaging

- Left and right glove with turned up cuff in inner pouch, ozone-tight, sealed in peel pack.
- In dispenser carton with sterilization indicator: 50 pairs
- In transport carton with sterilization indicator: 300 pairs

Re-order numbers

size 5½	SPFP550
size 6	SPFP600
size 6½	SPFP650
size 7	SPFP700
size 7½	SPFP750
size 8	SPFP800
size 8½	SPFP850
size 9	SPFP900