

**STERILE
EXAMINATION GLOVES
SERIOUSLY SAFE IN
CRITICAL ENVIRONMENTS**



STERILE EXAMINATION GLOVES

Seriously safe in critical environments

Sempercare® sterile examination gloves are always a safe choice when it comes to effectively caring for wounds, traumatic injuries or burns and many other uses requiring sterile gloves.

Product features

Our three sterile examination gloves, the Sempercare® velvet, Sempercare® nitrile and Sempercare® edition IC, are great options for professionals looking for a sterile glove. They also provide different choices regarding material, color, texture and wall thickness to suit your specific needs. Of course, all are easy to don, comfortable to wear, possess a good grip and high tactile sensitivity, and—most importantly—have been gamma sterilized after packaging.



New packaging features

The pair-packed sterile examination gloves come in a convenient pocket-sized peel pouch that:

- ✓ consists of full-foil material and is therefore more durable than paper packaging
- ✓ is easy to open thanks to the optimized geometry of the opening flap
- ✓ protects the gloves from external hazards like moisture
- ✓ is gas-tight and reduces the risk for ozone damages of the gloves



TWICE CERTIFIED PROTECTION

All sterile Sempercare® gloves are certified as medical devices in accordance with the Medical Device Directive 93/42/EEC, and fulfill all parts of EN 455. Moreover, they are also certified as Personal Protective Equipment in accordance with the new Regulation (EU) 2016/425. This means that our sterile Sempercare® gloves can be used for a wide range of uses.

Sempercare® Product Portfolio 2-Times Certified Protection



certified according to the **Medical Device Directive**



certified according to the **Personal Protective Equipment Regulation**



Recommended usage

Designed for critical environments that require a sterile glove, but not necessarily a surgical glove, Sempercare® sterile examination gloves are appropriate for use in these particular professional settings:



HOSPITAL



DENTAL PROCEDURES



GYNECOLOGY
PROCEDURES



PRIMARY CARE
AND NON-INVASIVE
PHYSICAL EXAMINATIONS



MATERNITY CLINIC



ANIMAL HEALTH

Cancer treatment: Additional recommended usage for Sempercare® nitrile sterile and Sempercare® velvet sterile

Our Nitrile examination gloves has been tested for use with certain chemotherapy drugs (cytotoxics). The latest chemical resistance list can be found at www.sempermed.com/en/sempermed-informs/chemical-resistance.*



Time & cost-effective solutions

Our sterile examination gloves can be worn over surgical gloves during surgery preparation and can then be easily removed, avoiding time-intensive intra-operative glove changes. Sterile examination gloves are also a very cost effective option for non-surgical procedures that require a sterile environment.



Improved Logistics






The EAN128 barcode on dispenser boxes and transport cartons allows for easier tracking of products and includes the lot number and expiry date.



SAFETY FIRST

We care deeply about the quality and safety of our products. All our manufacturing plants are subject to strict quality controls and our quality management system is certified according to ISO 9001 and ISO 13485 and is regularly inspected by TÜV Süd. Our sterile examination gloves are sterilized after packing by means of radiation treatment. The quality assurance system that covers all aspects concerned with securing and maintaining sterile conditions in accordance with the requirements of the MDD (Annex V) is further confirmed by the Certification Body of TÜV Süd and subject to periodical surveillance.

BASIC INFORMATION

	NITRILE		LATEX
BRAND NAME	Sempercare® velvet	Sempercare® nitrile	Sempercare® edition IC
			
KEY GLOVE FEATURES	<ul style="list-style-type: none"> ■ 'Soft as velvet' material ■ Enhanced sense of touch ■ Comfortable fit thanks to soft & light design 	<ul style="list-style-type: none"> ■ Good chemical resistance* ■ Finger textured for secure grip ■ Suitable for specific cytostatics* 	<ul style="list-style-type: none"> ■ Special synthetic inner coating for easier donning ■ Fully textured for secure grip ■ 7N force at break
MATERIAL	nitrile butadiene rubber	nitrile butadiene rubber	natural latex
COLOUR	lavender blue	ocean blue	natural white
GLOVE SHAPE	finger textured	finger textured	grippy / fully textured
INSIDE	powder free	powder free	powder free / coated
SIZE/OVERALL LENGTH as per EN 455-2		median 240 mm	
WALL THICKNESS measured in double layer in the palm area	min. 0.10 mm typical 0.12 mm	min. 0.16 mm typical 0.20 mm	min. 0.20 mm typical 0.24 mm
BARRIER PERFORMANCE	AQL 0.65	AQL 1.5	AQL 1.5
FORCE AT BREAK as per EN 455-2 typical production value	6 N	9 N	7 N
SHELF LIFE in original packaging if stored as per ISO 2230	3 years	3 years	3 years
PACKAGING	XS/S/M/L/XL: 50 pairs/dispenser 300 pairs/transport carton	S/M/L/XL: 50 pairs/dispenser 300 pairs/transport carton	S/M/L: 40 pairs/dispenser 240 pairs/transport carton
CLASSIFICATION as set out in MD Directive 93/42/EEC and PPE Regulation (EU) 2016/425	MD Directive CE Class Is, PPE Regulation CE Category III for complex risks		
	 		
REFERENCE NUMBER	30000132xx ("xx" = 69 for XS, 70 for S, 81 for M, 82 for L, 83 for XL)	8267 53x27 („x" = 6 for S, 7 for M, 8 for L) XL 3000011250	8267 59x72 („x" = 6 for S, 7 for M, 8 for L)

For further information
and to view the complete
Sempermed glove portfolio visit:
www.sempermed.com



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***IMPORTANT NOTE:** Please note that the product characteristics are directly dependent on the conditions of use and on the purity of the chemical substances concerned. The chemical resistance has been assessed under laboratory conditions and cannot reflect all actual conditions. When working with materials that are harmful to the skin, please always inspect the glove for any holes or tears prior to use. In principle, tests and certificates may only be regarded as general indications and do not exempt the user from the responsibility of making sure that the glove affords the protection requirements for the intended purpose prior to use. The chemical resistance recommendations do not form part of the specifications. 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 2020 Sempermed