

# WHY PROFESSIONALS TRUST SEMPERCARE®

A COMPREHENSIVE PORTFOLIO

In 1920, our first latex gloves were produced in Wimpassing, Austria. Since then, Sempermed has continuously enhanced its expertise in the research & development and manufacturing of quality medical gloves. More than 100 years and many milestones later, we are proud to offer a comprehensive examination glove portfolio which caters to the needs of users in a many different professions. Whether protection, skin-friendliness, comfort or grip matters most to you, we have products which can fulfil your requirements.

## DOUBLE PROTECTION

Sempercare® examination gloves are double-certified, in accordance with Medical Device Regulation (EU) 2017/745 as well as Personal Protective Equipment Regulation (EU) 2016/425, to ensure the safety of both user and patient. Furthermore, our exam gloves fulfil all parts of EN standard 455 and have been tested according to ASTM F1671 / F1671M, which means that the glove material protects against bacteria, fungi and viruses including SARS-CoV-2, HIV and Hepatitis B & C.

## SAFE FOR SENSITIVE SKIN

We offer solutions that protect your skin from common allergies. Synthetic materials which are free from allergenic latex proteins, skin-friendly manufacturing methods like our Green Glove technology, and our specially developed washing and finishing process significantly reduce the risk of skin allergies.

## YOUR CHOICE OF MATERIAL

The Sempercare® portfolio consists of latex, nitrile and vinyl gloves. We generally recommend nitrile material as it can effectively protect against viral infections and various chemicals\*, offer high tensile strength, provide latex-like comfort and is latex and powder free.

## THE RIGHT GRIP FOR YOU

From gloves featuring a smooth surface structure to ones that offer extra grip, textured fingers or a micro-rough surface, our examination glove portfolio presents different solutions which may suit your needs.

## FAST & EASY TO DON

Thanks to the inner treatment, all our examination gloves are quick to don and easy to remove. The Sempercare® silk features a special silk inner coating for easy donning.

## EXTRA LONG GLOVES

Our examination gloves have a median length of at least 240 mm. When additional protection for the wrist and forearm is required, the longer-cuff Sempercare® nitrile shine+ and Sempercare® safe+ may be the right choices for you.

**IMPORTANT NOTE:** The latest product information is available at [www.sempermed.com](http://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  
\* According to EN 455-1 and ASTM F-1671

# MILESTONES



1824

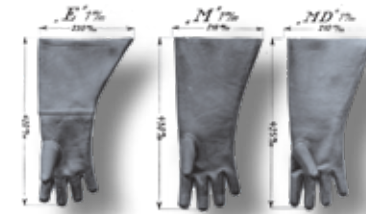
## GROUNDBREAKING BEGINNINGS

Semperit is founded by Johann Nepomuk Reithoffer, a tailor, entrepreneur and inventor specialising in waterproof fabrics. His patented weaving machine marks the start of the European rubber industry.

## OUR FUTURE HOME

Construction commences on a factory in Wimpassing, Austria, which will one day house Sempermed's surgical glove production and research and development centre.

1852



1920

## FIRST GLOVES

Semperit starts producing latex gloves.

## GLOBAL APPEAL

Sempermed gloves are donned by healthcare professionals around the world.

1960s



2009

## A TRIED & TESTED SOLUTION

The comfortable Sempercare® Nitrile Skin<sup>2</sup> reliably protects against infections.<sup>1</sup>

## EXPANDING OUR PRODUCTION

At Plant 7, a state-of-the-art manufacturing facility, we are producing quality online-chlorinated nitrile gloves.

2015



2018

## SUSTAINABILITY & SKIN-FRIENDLINESS

The innovative Green Glove Technology introduces a new level of sustainability in glove manufacturing.



2020

## A CENTURY OF GLOVE EXPERTISE



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sempercare®



# EXAMINATION GLOVE SOLUTIONS HAND PROTECTION EXPERTISE SINCE 1920



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