



safe sterile



Safe and strong



Hospital



Dental



Primary
care



Long-term
care



Veterinary

Sempermed is a HARPS Global brand.*

CONTACT US!
sempermed@harpsglobal.com
www.harpsglobal.com

HARPS Investment Asia Pte. Ltd.
1 Harbourfront Avenue, #14-07 Keppel Bay Tower
Singapore 098632
Tel.: +65 67976560

HARPS Europe GmbH
Wiedner Guertel 9-13,
1100 Vienna, Austria
Tel.: +43 1 9346348





safe sterile

Stay safe with sempermed® safe sterile, a powder-free nitrile examination glove designed for use in controlled environments requiring a high level of hygiene. It supports procedures where contamination control is essential and provides reliable barrier protection, mechanical strength, and consistent performance. The sterile version is suitable for non-surgical applications requiring validated sterility.

■ The good chemical resistance**

against a wide array of industrial chemicals offers the user enhanced protection and safety.

■ The textured surface at the glove's fingertips

offers strong grip in wet or dry conditions.

■ Strong and durable nitrile material

makes the glove suitable for many different uses.

■ The force at break significantly exceeds the EN 455-2 standard requirement

, providing the user with the feeling of special protection (typical 9 ≥ Newton versus required 6 Newton).

Technical data

Type	sterile, powder-free examination glove for single use	
Color	ocean blue	
Size / Overall length as per EN 455-2	S, M, L, XL	/ median ≥ 240 mm
Wall thickness measured in single layer	Finger min. 0.10 mm typical 0.13 mm	Palm min. 0.08 mm typical 0.09 mm
Barrier performance as per EN 455-1	AQL ≤ 1.0 (exceeding the EN 455-1 barrier requirement)	
Material	Nitrile Butadiene Rubber (NBR) not made with natural rubber latex	
Glove surface	finger textured	
Glove shape	ambidextrous with rolled rim	
Force at break as per EN 455-2	median ≥ 6 N / typical ≥ 9 N	
Shelf life	3 years in original packaging if stored according to product specification	
Labeling & conformity to standards	EN ISO 21420, EN ISO 374-1 (Type B), EN ISO 374-2, EN 16523-1, EN ISO 374-4, EN ISO 374-5, EN 421, EN 455-1, EN 455-2, EN 455-3, EN 455-4, ISO 2859- 1, EN 556-1, ASTM D6319, ASTM F1671/F1671M	

Purpose

Single-use medical device class Is as set out in
MD Regulation (EU) 2017/745



Single-use protective glove – PPE category III
(protection against chemical substances for limited time)**
as set out in PPE Regulation (EU) 2016/425



Suitable for food contact as set out in Regulation (EC)
1935/2004 on Food Contact Materials



Packaging

Dimensions	Dispenser: 155L x 135W x 250H mm Carton: 480L x 285W x 261H mm
Available	in dispenser box S, M, L, XL 50 pairs 6 dispenser boxes per shipping carton

Article numbers

S	50 pairs	3000016225
M	50 pairs	3000016226
L	50 pairs	3000016227
XL	50 pairs	3000016228