

Product Specifications

Brand : Klinion® Personal Protection ➔ SENSITIVE SOFT
Product : Nitrile, powder-free, low dermatitis potential, non-sterile, examination gloves

Product description

Disposable, latex-free, powder-free examination gloves made of nitrile butadiene rubber with no accelerators added. Klinion® Personal Protection (KPP) SENSITIVE SOFT nitrile gloves have a low-dermatitis potential known to reduce potential risk for users sensitive to chemical additives.

Intended use

The KPP Sensitive Soft examination gloves are intended to be worn on the hand for medical purposes and to help prevent contamination between patient and examiner. Also suitable for chemical handling. User Info available at www.medeco.org

Classification

Class I under the Medical Devices Regulations (SI 2002 No. 618, as amended) and
Class I under Regulation (EU) 2017/745 Medical Device Regulation (MDR).
PPE Regulation (EU) 2016/425 Category III
➔ EU declaration of conformity at www.medeco.org

Packaging & Product Reference

Product Ref	Description	Size	EAN box	Box Dimension (mm)*	Pieces per Box	EAN carton	Outer Carton Dimension (mm)*	Boxes in Outer Carton
202470	Klinion Personal Protection SENSITIVE SOFT Nitrile Exam Glove, Sky Blue	XS	8715343746714	230*120*70	150	8715343746707	365*255*250	10
202471	Klinion Personal Protection SENSITIVE SOFT Nitrile Exam Glove, Sky Blue	S	8715343746691	230*120*70	150	8715343746684	365*255*250	10
202472	Klinion Personal Protection SENSITIVE SOFT Nitrile Exam Glove, Sky Blue	M	8715343746677	230*120*70	150	8715343746660	365*255*250	10
202473	Klinion Personal Protection SENSITIVE SOFT Nitrile Exam Glove, Sky Blue	L	8715343746646	230*120*70	150	8715343746653	365*255*250	10
202474	Klinion Personal Protection SENSITIVE SOFT Nitrile Exam Glove, Sky Blue	XL	8715343746639	230*120*70	150	8715343746622	365*255*250	10

*Sizes are approximate

Product Specifications

Features

- Low Dermatitis Potential
- Ambidextrous, suitable for left and right hand
- Powder-Free
- Single Chlorinated
- Fingertips Textured

Product components

- Acrylonitrile Butadine Rubber (NBR)

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Product Dimensions

Width (mm)	XS	≤ 80
	S	80 ± 10
	M	95 ± 10
	L	110 ± 10
	XL	≥ 110
Thickness (mm)	Cuff	0.07 ± 0.03
	Palm	0.08 ± 0.03
	Finger	0.10 ± 0.03
Length (mm)	Min. 240	

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Physical Properties

Force at Break	Unaged	Min. 6 N
	Aged	
Tensile Strength	Unaged	Min. 14 MPa
	Aged	
Ultimate Elongation	Unaged	Min. 500%
	Aged	Min. 400%
Freedom from Holes	AQL 1.5	
Powder Residue	Max 2 mg/glove	
Glove Weight	3.5 g ± 0.03	
Color	Sky Blue	

Quality Standards

- Tested according to EN ISO 201420:2020, EN 374-2:2019, EN 374-4:2019, EN ISO 374-5:2016, EN 455-1:2020+A1:2022, EN 455-2:2015, EN455-3:2015, EN455-4:2009, EN 16523-1:2015+A1:2018
- Tested Against Chemotherapy drugs and Opioid Solution (ASTM D6978)
- Food safety in accordance with Food safety in accordance with Regulation EU 1935/2004/EC, EU 10/2011 and it’s amendments (EU) No.2018/213 & (EU) 2020/1245

Absence of specific components

Component	Present
Latex	No
Phthalates	No
Substances of animal origin	No
Substances of human origin	No
Blood or blood derivates	No
Medicinal substances	No

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PVC	No
Bisphenols	No
Nano-scale materials	No
Polyfluoroalkyl substances (PFAS)	No

Sterilization

Non-sterile.

Storage conditions

Store gloves in original packing in a cool, dry and well-ventilated area, away from dust, direct sunlight, moisture, X-ray and excessive heat above (40 C°). Improper storage may reduce shelf life.

Shelf life

5 years from production date, when stored under specified conditions.

Pictures



Ref. product 202472

Approval	Name	Date	Signature
Category & Product Development Manager	Lotte Byrum		
RA Specialist	Alexandra Duarte		