

SELEFA[®] Examination Gloves, Vinyl REGULAR, Phthalate-Free REF: 210286XS, 210286S, 210286M, 210286L, 210286XL

Powder-free and phthalate-free vinyl examination glove and protective glove for single use.

Key Features

- Ambidextrous and with rolled rim for extra cuff strength
- Phthalate-free, powder-free and latex-free
- Good alternative to those suffering from type I and accelerator related type IV allergies



Recommendations for use





Basic cleaning Basic procedures and wards

REF	DESCRIPTION	SIZE CODE	Overall Length	Pack Count dispenser/carton
210286XS	Examination Gloves, Vinyl REGULAR, Phthalate-Free, XS, Clear		240 mm	100 / 1000
2102865	Examination Gloves, Vinyl REGULAR, Phthalate-Free, S, Clear		240 mm	100 / 1000
210286M	Examination Gloves, Vinyl REGULAR, Phthalate-Free, M, Clear		240 mm	100 / 1000
210286L	Examination Gloves, Vinyl REGULAR, Phthalate-Free, L, Clear		240 mm	100 / 1000
210286XL	Examination Gloves, Vinyl REGULAR, Phthalate-Free, XL, Clear		240 mm	100 / 1000

Sales Unit: Transport Carton

ns

	Regulatior
Technic	The product con
cal Prod	REACH regulatio
duc	Freedom of holes
t Data Sheet	Force at break (N
	Biological evalua
	Compliance with requirements:
	Compliance with

The product complies with legal requirements for medical devices and personal protective equipments.			
C€ 2777 C€ MD □			
REACH regulation: The products covered by this data sheet do not contain substances classified as carcinogenic, mutagenic or toxic for reproduction (CMR), including any of the Substances of Very High Concern (SVHC) as listed in the latest available version of the Candidate List published by European Chemicals Agency (ECHA).			
Freedom of holes:	AQL 1.5		
Force at break (N):	\ge 3.6 N (before and after challenge test)		
Biological evaluation:	valuation: Cytotoxicity tested acc. to EN ISO 10993-5 Irritation and skin sensitization tested acc. to EN ISO 10993-10		
Compliance with legal requirements:	Medical Device Regulation (EU) 2017/745, MDR Class I Personal Protective Equipment Regulation (EU) 2016/425, PPE R category III. EU Declaration of Conformity for Personal Protective Equipment: https://www.evercare- medical.com/about-us		
Compliance with product standards:	EN 455: 1 – 4		
Chemical Resistance:	Tested in accordance with EN 16523-1		
Food safety:	In accordance with EU Regulations 1935/2004 and 10/2011 the glove is suitable for handling all foodstuffs except fatty foods.		
Other tests performed:	Air leak and Water leak according to EN 374-2 (Level 2) Chemical innocuousness, comfort and efficiency according to EN ISO 21420 Resistance to degradation by chemicals according to EN 374-4 Viral penetration according to EN 374-5		
Quality standards:	EN ISO 13485		
Label information and packaging compliance:	EN ISO 20417, EN ISO 21420, EN ISO 15223-1		

Material

Product Part	Raw Material & Characteristics	
Palm	Polyvinyl Chloride, single wall thickness min. 0.07 mm	
Finger	Polyvinyl Chloride, single wall thickness min. 0.06 mm	

Warnings & Recommendations

	The product is single use. If reused, the performance of product may deteriorate and cross contamination may occur.		
Storage Recommendat	ion Recommended storage in clean, dry space in ambient temperature. Products should be protected from direct sunlight, other intensive light sources and ozone.		
Disposal Recommenda	tion Dispose in accordance with local regulations.		
Shelf Life	5 years		

Packing Information

Package	Material	Size (L x W x H) mm
Single Pack	N/A	N/A
Dispenser Pack	Cardboard, TCF quality	240 x 120 x 60
Transport Carton	TCF quality, Corrugated board	320 x 250 x 250
Packing Tape	PVC-free, Transparent	N/A

Barcodes / UDI-DI

REF	Single Pack	Dispenser	Transport Carton
210286XS	N/A	6438129353877	6438129553871
2102865	N/A	6438129353884	6438129553888
210286M	N/A	6438129353891	6438129553895
210286L	N/A	6438129353907	6438129553901
210286XL	N/A	6438129353914	6438129553918

Evercare Medical AB is a partner that enables better lives for patients, facilitates everyday life for healthcare employees and contributes to lower care costs. We strive to reduce the environmental impact and, together with our suppliers, to improve working conditions throughout the value chain.