DATA SHEET WESTMED® Nitrile examination gloves

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Order information
S: 5810227
M: 5810228
L: 5810229
XL: 5810230

Description

Our powder-free WESTMED ® nitrile examination gloves are the ideal choice for sensitive users with a diagnosed latex allergy (type I). They are not only elastic and tear-resistant, but also micro-roughened and therefore ensure a good grip.

The protein-free and latex-free gloves are suitable for handling cleaning agents, disinfection and other applications in laboratories, the pharmaceutical industry, professional cleaning, catering and for handling food in general.

- Skin-friendly: powder-, protein- and latex-free
- Micro-roughened for a better grip
- Elastic and tear-resistant
- Ambidextrous fit, with rolled edge
- Also suitable for contact with food

Technical information	
Available sizes	S, M, L and XL
Reference number	S 1283S; M 1283M; L 1283L; XL 1283XL
Width	S: 80 mm ± 10 mm; M: 95 mm ± 10 mm; L: 110 mm ± 10 mm; XL= ≥ 110 mm
Length (mm)	Min. 240 mm
Color	Blue

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Wall thickness	Palm: 0,08 MM ± 0,02; Finger: 0,10 MM ± 0,02; Shank: 0,07 MM ± 0,02
Tensile strength	≥ 6 N
Hole-free	AQL 1,5
Durability	5 years from production date
Packaging unit	100 pieces per pack 10 packs per box 72 boxes per pallet

General information	
Notes	Protective gloves against hazardous chemicals and microorganisms 1. This information does not contain any information on the actual duration of protection at the workplace or on the differentiation between mixtures and pure chemicals. 2. Penetration and resistance to chemicals have been assessed under laboratory conditions on samples taken from the palm only (except where the glove is 400 mm or longer - in which case the cuff is also tested) and relate only to the chemicals tested. They may be different if the chemical is used in a mixture. 3. It is recommended to check whether the gloves are suitable for the intended use, as the conditions at the workplace may differ from those of the type test depending on temperature, abrasion and degradation. 4. If protective gloves have already been used, they may offer less resistance to hazardous chemicals due to changes in their physical properties. Degradation, movement, string pulling, friction, etc. caused by contact with chemicals can significantly reduce the actual application time. For aggressive chemicals, degradation may be the most important factor to consider when selecting chemical resistant gloves. 5. Before use, the gloves must be checked for any faults or defects. 6. Disposal depends on previous use, national conditions and the source of contamination.

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Ingredients	Nitrile butadiene rubber, antioxidant, sulphur, zinc oxide, zinc diethyl dithiocarbamate, titanium dioxide, zinc dibutyl dithiocarbamate, color pigment, polymer coating. Free from mercaptobenzothiazole and thiurams. Caution: Contains dithiocarbamates, which can cause allergic reactions in some users. In the event of an allergic reaction, discontinue use immediately and consult a doctor. Please report any serious incident that has occurred in connection with this product to the manufacturer and the competent authority in your country.
Characteristics	Powder-free, latex-free, non-sterile, textured, rolled edge, ambidextrous, for single use only.
Intended use	The non-sterile examination gloves are designed to protect patients and users from contamination.

Durability	• Resistance to microorganisms (bacteria and fungi)
	• Resistance to viruses
	• Limited protection against chemicals:
	  • Resistance to penetration (EN 374-2:2003)
	• Specific protection against chemicals:
	  • Resistance to penetration (EN 374-2:2003)
	  • Resistance to penetration (EN 374-3:2003): Breakthrough time ≥ 30 min for at least 3 of the 12 specified test chemicals
	• Protection against microorganisms (bacteria and fungi):
	  • Resistance to penetration (EN 374-2:2003)
	  • AQL: at least level 2

Regulatory information	
Classification	Class I medical device according to Regulation (EU) 2017/745, ecomplies with PPE Regulation (EU) 2016/425 Class III
EU type examination and ongoing conformity by notified body	CE 2777, SATRA Technology Europe Ltd. Bracetown Business Park, Clonee, D15 YN2P, Ireland

Chemical penetration (EN ISO 374-1:2016)	**Level**	**Mean degradation % (EN ISO 374-4:2013)**	
40% Sodium hydroxide (K)	6	-11,5	The degradation values indicate the change in the resistance of the glove after exposure to the tested chemical.
30% Hydrogen peroxide (P)	2	-9,5	
37% Formaldehyde (T)	3	7,4	

EN ISO 374-1:2016 Classification of penetration performance	
Measured penetration time (min)	Permeation performance level
> 10	1
> 30	2
> 60	3
> 120	4
> 240	5
> 480	6

Packaging symbols	
CE	The CE marking is short for „Conformité Européenne“, which means „European Conformity“. It symbolizes the conformity of the product with the applicable requirements that the European Community places on the manufacturer.
MD	Medical device
REF	Reference number/article number
LOT	Lot number
UDI	UDI-Code
EN 455	Gloves according to European standard
AQL 1.5	Acceptable quality level
	Manufacturer
	Date of production
	Distributor
	Observe instructions for use
	Temperature limit
	Best before date
LATEX	Contains no latex

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	Do not use if the packaging is damaged.
	Non-reusable
	Can be used in contact with food
	Protect from heat
	Protect from moisture
	Recyclable material group other cardboard
	Non-sterile

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