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Technical Sheet

SensiCare® Silk Cuff 1st

Reference(s)

Reference	Size
MDS9083CF	XS
MDS9084CF	S
MDS9085CF	M
MDS9086CF	L
MDS9087CF	XL

Description

Nitrile examination glove with Cuff 1st packaging technology

1. **Increase efficiency**
   Place box in holder before removing tab to benefit from a quicker donning process
2. **Reduce waste**
   Maximizing cost-effectiveness by eliminating accidental glove waste
3. **Reduce cross-contamination**
   Each glove can be donned hygienically without touching the fingers and palm areas of the glove itself and other gloves inside the box

Main materials

Nitrile Butadiene Rubber (NBR)
Latex-Free
Powder-Free in accordance with EN455-3

Pack factor

200 gloves per box, 12 boxes per case (XL – 180 gloves per box)

Packaging

Box dimensions : 128 mm L x 120 mm W x 140 mm H
Case dimensions: 372 mm L x 262 mm W x 293 mm H

Features:
- Cuff 1st packaging technology – single glove dispensing method
- 100% fully automated interleave production
- Color Coded Sizing

Legal Manufacturer

Medline International France SAS
5 rue Charles Lindbergh, 44110 Châteaubriant, France
WRAP certified facility - Medline supports labor and human rights.

Regulation

In compliance with Medical Devices Regulation 2017/745 and UK MDR
MD Class I non-sterile
In compliance with standards EN 455-1, 2, 3 and 4
In compliance with EN ISO 13485

Under the requirements of Personal Protective Equipment Regulation (EU)2016/425 Category III as brought into UK law and amended.
Complies with standards EN 21420, EN ISO 374-1, EN ISO 374-2, EN ISO 374-4, EN ISO 374-5, EN 16523-1

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CE LATEX UK CA NON STERILE

2797 Latex Free 0086

ISO 374-1:2016/Type C



Please refer to complete labeling before using the product.

Other Information

Color: Violet Blue

Surface: Fingertip Textured

Cuff Design: Beaded

Chemical Additive (accelerators): Dithiocarbamates

Freedom from Holes (per EN 455-1): ≤ 1.0 AQL (standard requests compliance with 1.5 AQL) using a sampling plan per ISO 2859-1

Force at Break (per EN455-2):

Reference	Force at Break Before Challenge Testing (per EN 455-2 ≥ 6 N)	Force at Break After Challenge Testing (per EN 455-2 ≥ 6 N, 7 days at 70 ± 2 °C in an oven)
	Median	Median
MDS9085CF	6.7 N	6.6 N

Length & Width (per EN 455-2):

Reference	Length	Width
	Median	Median
MDS9083CF	246 mm	76 mm
MDS9084CF	255 mm	84 mm
MDS9085CF	244 mm	95 mm
MDS9086CF	246 mm	105 mm
MDS9087CF	252 mm	112 mm

Powder Content (per EN 455-3): 0.20 milligrams per glove

Thickness (based on minimum):
Fingertip: 0.05mm
Palm: 0.05mm
Cuff: 0.045mm

Viral Penetration: Tested and passed, in accordance with EN 374-5

Chemical Resistance: The resistance to chemicals has been assessed in accordance with EN 16523-1 and chemo drugs under ASTM D 6978
Results and recommendations for use with chemicals and chemo drugs can be obtained on request.

Expiration Date: 36 Months from Date of Manufacture
Manufacture and Expiration Dates are printed on packaging (YYYY-MM format)

Food Contact: Tested according to European Regulation (EU) No 10/2011

Storage Recommendations: Protect from freezing. Avoid excessive heat. Keep dry. Product should be shielded from direct sunlight, fluorescent lighting, X-rays, moisture and ozone.

Country of Origin: Malaysia

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