

Nulife

Nulife is a global medical disposable solutions company with its footprint in 80+ countries and its headquarters in Mumbai, India.

With a workforce of over 2000 people worldwide, Nulife annually sells more than 300 million medical devices.

Triple Safety

Nulife Triple Safety is a brand that is committed to offering affordable healthcare solutions.

Powered by cutting-edge innovation, Nulife Triple Safety has disrupted the status quo in its sector through cost-effective healthcare products over the years.



Nulife Triple Safety Latex Surgical Gloves (Sterile, Pre-powdered)

Product Information

Nulife Triple Safety Latex Surgical Gloves (Sterile, Pre-powdered) are designed to be perfectly anatomical for a comfortable and a snug fit.



The extremely soft rubber reduces finger fatigue and increases efficiency.



Special Features

- Option of peel-open or tear-open pouch
- Ideal for long procedures
- Uses imported cornstarch to reduce skin allergies

TECHNICAL SPECIFICATION SHEET

Product Information

Product Name	Nulife Triple Safety Latex Surgical Gloves (Sterile, Pre-powdered)
Material	Natural Rubber Latex
Colour	Creamy White
Design	Hand-specific, micro-rough textured
Type	Pre-powdered, Latex Surgical Gloves
Sterilisation	Ethylene Oxide, Gamma upon request
Labelling	Shall comply with the corresponding labelling specification, customer requirement and EN ISO 15223-1: 2021
Shelf Life	5 years from the date of manufacture
Storage Condition	Store in cool, clean & dry condition, away from heat & direct sunlight. Recommended storage condition: 5 °C - 40 °C
Certifications	CE under EU MDR 2017/745, ISO 13485: 2016
Shape	Anatomic
Cuff	Beaded
External Surface	Palm-textured
Internal Surface	Pre-powdered

Physical Dimension

Size	Minimum Length (mm)		Palm Width (mm)		Weight per pair (gm)	Minimum Thickness (mm)		
	EN 455-2	MRK	EN 455-2	MRK		Location	ASTM D 3577	MRK
5.5	250	280-290	72±4	72-74	15±1	Cuff	0.1	0.130
6	260	280-290	77±5	78-79	15±1			
6.5	260	280-290	83±5	83-84	17±1	Palm	0.1	0.160
7	270	280-290	89±5	90-91	17.5±1			
7.5	270	280-290	95±5	96-97	19±1	Finger	0.1	0.180
8	270	280-290	102±6	102-103	19.5±1			
8.5	280	280-290	108±6	108-109	21±1			
9	280	280-290	114±6	114-115	21.5±1			

Physical Properties

Characteristics	Before Ageing		After Ageing (100±2 °C for 22±0.3 h/70 °C for 7 days)	
	ASTM D 3577	MRK	ASTM D 3577	MRK
Tensile Strength (Mpa)	24 min	24.0 min	18 min	19 min
Ultimate Elongation (%)	750 min	820 min	560 min	780 min
Stress at 500% Elongation (Mpa)	5.5 max	4.0 max	N/A	N/A
Force at Break (N)	EN 455-2	MRK	EN 455-2	MRK
	9.0 (min)	11 min	9.0 (min)	10.0 min

Freedom from holes	Inspection Level G1 AQL 0.65
Protein Content	Max. 200µg/dm ² as per ASTM D 3577
Powder Content	Max. 15 mg/dm ²
Packaging	10x50 = 500 pairs
Shelf Life Period	5 years
CE-classification	Class II a
Compliances	EN 455 parts 1, 2, 3 & 3, ASTM D 3577, IS 13422 ISO 13485, CE under EU MDR 2017/745
Notified Body	DNV Product Assurance AS (2460)

Disclaimer:

1. The description and specifications on the website are correct at the time of publishing.
2. In pursuit of continual improvement, we reserve the right to change the design and specifications of any of our products without prior notice.
3. All photographs, product designs and trademarks represented in this website are the sole intellectual property of MRK HEALTHCARE PVT. LTD.