

Preventi™

LOW-DERMATITIS

Nitrile Examination Gloves
Powder-Free

Dental Healthcare Food



Preventi™ Low-Dermatitis nitrile examination gloves are the ideal solution to anyone who suffers from Type I or Type IV Allergy, as the gloves are free from potential allergens found in natural rubber latex and chemical accelerators.






Preventi™ Low-Dermatitis nitrile gloves deliver high level of protection for the needs of Healthcare staff. Products are tested according to ASTM, to ensure you have the best quality in hand.

Preventi™ Low-Dermatitis nitrile gloves provides excellent fit, sensitivity and protection, giving the user a great dexterity & tactical sensitivity. Tested safe for a wide range of chemotherapy drugs. A no-fuss glove that delivers both value and quality to you.



Low-Dermatitis biocompatibility test and use chart.

Preventi™ Low-Dermatitis Nitrile Examination Gloves

ITEM	DESCRIPTION	SIZE	PACKAGING
 PRN1920	Preventi™ Low-Dermatitis	X-Small	250 gloves/Box 10 Boxes/case
 PRN1921	Preventi™ Low-Dermatitis	Small	250 gloves/Box 10 Boxes/case
 PRN1922	Preventi™ Low-Dermatitis	Medium	250 gloves/Box 10 Boxes/case
 PRN1923	Preventi™ Low-Dermatitis	Large	250 gloves/Box 10 Boxes/case
 PRN1924	Preventi™ Low-Dermatitis	X-Large	230 gloves/Box 10 Boxes/case

Preventi™ ATSM Standard

Preventi™ EN Standard

Product Specifications			Gauge Thickness Measurements		
	MM	MIL		MM	MIL
Cuff:	.06	2.4	Cuff:	.06	2.4
Palm:	0.07 ± 0.02	2.8	Palm:	0.07 ± 0.02	2.8
Finger:	0.09 ± 0.02	3.5	Finger:	0.09 ± 0.02	3.5
Length:	≥ 240	9.5"	Length:	≥ 240	9.5"

Physical Properties

Tensile Strength (MPa)	≥ 18.0 Before ageing	≥ 16.0 After ageing
Elongation (%)	≥ 500 Before ageing	≥ 400 After ageing

Physical Dimensions

Median Force at Break (N)	≥ 6 before ageing	≥ 6 before ageing
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Quality Standards

Exceeds current ASTM Standards for critical defects, tensile strength, and puncture Resistance
 Passes primary skin irritation testing in accordance with ISO 10993-10(2010)
 Manufactured in accordance with Quality System ISO 9001.

Preventi™ Biocompatibility Tested

The gloves are tested for biocompatibility using FDA Modified Draze Test, ISO 10993-10 and ISO 10993-5 to ensure the highest safety against skin exposure



GoodpacTM
Eradicating Contamination

Our revolutionary **Preventi Specialty Medical Nitrile gloves**, redefining hygiene and safety in the world of hand protection. Our gloves are not just gloves; they are a testament to cutting-edge technology.

Packed with state-of-the-art smart packaging system, **SmartPackingBox™**, these gloves ensure that every user experiences an unparalleled level of cleanliness.

What sets us apart? Our fully automated interleave manufacturing system, designed to dispense one glove at a time.

This innovation guarantees that each glove remains untouched until it's needed, elevating hygiene standards to new heights. Join us on a journey where technology meets safety, where every glove you wear is as pristine as the last. Welcome to the future of hand protection.

Utilizing Preventi gloves with smart packing box technology, which dispenses one glove at a time, is an excellent approach to enhance hygiene and minimize waste.

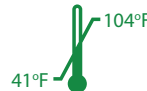
STANDARD	TEST	PURPOSE OF TESTING	RESULT SUMMARY	GLOVE COMPLIANCE				
					Standard Cuff	ASTM	D6978	
FDA	Modified Draize Test	To determine whether gloves contain residual Chemical additives at a level that may induce type IV allergy.	No sensitiser detected	✓	Powder Free	ASTM	D6319	
ISO 10993-10	Primary Skin Irritation	To determine whether exposure to gloves may produce skin irritation.	Non-irritating	✓	Ambidextrous	ASTM	D7160	
ISO 10993-10	Dermal Sensitization Assay	To assess potential of gloves to cause delayed hypersensitivity (Type IV) or allergic reaction stimulated by the immune system.	Non-sensitising	✓	Fingertip Textured	ASTM	D7161	
ISO 10993-5	Cytotoxicity	To determine if gloves contain significant quantities of harmful extractables and their effect on cellular components.	Non-cytotoxic at 10% extract	✓	Not made with natural rubber latex	ASTM	D5151	
						ASTM	F1671	

Chemo & fentanyl tested | USP 800 compliant

Latex-Free | Powder-Free | Non-sterile | Low-Dermatitis



Single use only



WARNING :
Do Not Use With:
Carmustine and Thiotepa.

PreventiTM

+1 (225) 277-2255
contact@rushmedics.com
www.RushMedics.com