DERMAGRIP®

High Risk Examination Gloves



Natural Rubber Latex
Powder Free
Extra Strong & Durable
Excellent Grip
Multipurpose













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High Risk Examination Gloves

Added Protection

Medical gloves provide protection from unwanted and dangerous substances for both professionals and their patients. High Risk Examination Gloves are designed to meet and exceed international product standards using sophisticated technologies and innovations to deliver uncompromized protection to its users.

High Risk Examination Gloves provide unparalleled and added protection in high risk situations. Thicker and stronger than normal examination gloves, these gloves are the ideal choice in situations such as trauma, medical waste handling and decontamination. They are especially suitable for use by emergency response professional such as ambulance attendants, firemen and policemen.

PRODUCT SPECIFICATION

Product : High Risk Examination Gloves (Latex)

Article No : WRP NBR 5880 Style No : WRP NBR 5880-HRB

Colour : Blue
Size : S, M, L, XL
Weight per piece, size(M) : 16 g
Finger Thickness : 0.18mm
Length : 290mm

Primary Material : Natural Rubber Latex
Surface Texture : Finger Textured
Process : Double Chlorination

Design & Feature : Ambidextrous, textured surface over finger

area and beaded cuff

CHEMICAL RESISTANCE

Chemical	EN 16523-1:2015 Performance Level	Avg. BTT / Min
Acetic Acid, 99%	1	16
Ammonium Hydroxide, 25%	1	11
Formaldehyde, 37%	6	>480
Hydrofluoric Acid, 40%	4	228
Hydrogen Peroxide, 30%	6	>480
Nitric Acid, 65%	4	196
Sodium Hydroxide, 40%	6	>480
Sulphuric Acid, 96%	2	47

*Note: The above data is performed on samples collected ramdomly. End user is recommended to evaluate the performance of the glove in actual working conditions.

Permeation Performance Level	Measured breakthrough time (minutes)	
1	>10	
2	>30	
3	>60	
4	>120	
5	>240	
6	>480	



TYPICAL PHYSICAL PROPERTIES

Parameters	Before Aging	After Aging
Tensile Strength (MPa)	29.0	26.0
Elongation (%)	900	860
Force At Break (N)	25	21

Product Conformance

- · ASTM D3578, BS EN 455: Part 1,2,3 and 4,
- Tested in accordance to EU CE Regulation 2016/425,
- EN 455 Parts 1,2 & 3 In compliance with European Medical Device Directive 93/42/EEC (CE CLASS I)

Quality Assurance

- US FDA Quality System Regulation (QSR)
- ISO 9001 Quality Mangement System
- BS EN ISO 13485 Quality System

EC REP REMESCO Handelsges.m.b.H.

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