

TECHNICAL DATA SHEET

Nitrile, Powder-Free Medical Examination Gloves Tested for Use with Chemotherapy Drugs

Non-Sterile, ASTM D6319 and ASTM D6978

Intended Use

Non-sterile, single use, medical examination gloves are intended to prevent transmission of a wide variety of diseases to both patients and health care personnel. Specifically, gloves are intended to act as a barrier between the health care provider and patients to prevent contamination and protect from chemo drugs.

ASTM D6319						
Characteristic			Testing Methodology	Acceptable Limit		
Dimension & Tolerance	Width (mm)		ASTM D3767	Extra-Small (XS)	60 - 85	
				Small (S)	70 - 90	
				Unisize (S-M)	75 - 95	
				Medium (M)	85 - 105	
				Large (L)	100 - 120	
				X-Large (XL)	110 - 130	
				XX-Large (XXL)	120 - 140	
	Length (mm)			XS & S: ≥ 220 Others: ≥ 230		
	Thickness (mm)	Palm			≥ 0,05	
		Finger				
Physical Requirements	Before aging	Tensile Strength	ASTM D412	≥ 14 MPa		
		Ultimate Elongation		≥ 500%		
	After aging	Tensile Strength		≥ 14 MPa		
		Ultimate Elongation		≥ 400%		
Powder Residue	Powder Free Gloves		ASTM D6124	≤ 2,0 mg/glove		
Description	Ambidextrous					
Color	Blue					
Chemotherapy Drug			ASTM D6978	Refer to the table on the product label		



Additional Information

Storage Condition	Shelf-Life	Country of Origin
Store in a cool dry place. Avoid excessive heat (40°C, 104°F). Shield open box from direct sun and fluorescent lighting.	3 years	China

Appendix 1 List of Item Codes and Attributes

Appendix 1 (List of items)

Valuemed Professional Products Ltd

Item Code	Description	Packaging Information	Size	Color	Specific Attribute	Treatment	Marketed in Canada as	
VM1118	Valuemed Professional Bahama Breeze Powder-Free Nitrile Medical Examination Gloves	100 Gloves/Box, 10 Boxes/Case, 1000 Gloves/Case Gloves are in a cardboard. Case made with suitable corrugated fiberboard to withstand transportation and storage	A = X-small, B = Small, C = Medium, D = Large, E = X-Large	Blue	Country of origin: China	Non-Sterile	Medical Device Class 2	