





PRODUCT DESCRIPT	ΓΙΟΝ				
Brand Name	Virta Soothe Nitrile P	owder Free, Non Sterile Exami	nation Gloves.		
Intentded Use	A patient examination gloved is a disposable device intended for medical purpose that is worn on the examiner's hand or finger to prevent contamination between patient and examiner. Accelerator Free (Low Derma Potential), Tested against Chemotherapy Drugs and Concentration				
Product Conformance	ASTM D6319, EN 455 part 1 & 2, D6978				
Material	Nitrile (Carboxylated Acrylonitrile Butadiene)				
Cuff Finishing	Beaded				
Weight	3.5g				
Color	Green				
Туре	Ambidexterous				
Surface Finish	Finger Textured				
SPECIFICATIONS					
Dimension	Size	Palm Width	Length (mm)		
	XS	75 <u>+</u> 5	<u>≥</u> 240		
	S	85 <u>+</u> 5	<u>></u> 240		
	М	95 <u>+</u> 5	<u>></u> 240		
	L	106 <u>+</u> 5	<u>></u> 240		
	XL	115 <u>+</u> 5	<u>></u> 240		
Thickness		Single Wall (mm) Specification Min	Single Wall (mm) Specification Max		
	Cuff	<u>></u> 0.04	0.09		
	Palm	<u>></u> 0.05	0.06		
	Finger	<u>></u> 0.08	0.10		
	Beading	<u>></u> 0.50	0.60		
Physical Properties		Before A			
		Specification	Typical Value	Specification	Typical Value
	Tensile Strength (MPa)	14min	24	14min	28
	Ultimate Elongation (%)	500min	550	400min	570
Residual Powder	2.0mg / glove maximum				
Quality Specification	Inspection Criteria		Sampling Plan/AQL		
	Dimension		S2 – AQL 4.0		
	Physical Properties		S2 – AQL 4.0		
	Water Tight Test		G1 – AQL 1.0 (Single Normal Sampling)		
	Freedom from Holes		GI – 1.0		
	Visual Inspection – Major		GI – 2.5		
	Visual Inspection – Minor		GI – 4.0		
	Packaging Labeling		n = 5 (AND)		
		nysical Counting	n = 5 (AND)		
PACKAGE CONFIGU	RATION AND LABEI	LING			
Packing	100 gloves (by weight) per inner dispenser. 10 dispensers per outer carton				
Labelling	Dispensers and outer cartons shall have the following information:				
	 Product description including size and quantity of gloves Country of origin of Manufacturer 				
	Single use	only symbol, and non-sterile r and date of manufacture			

Product Certifications: ASTM: 6319, EN 455 part 1 & 2, D6978 05.09.2023, VSNPFG_1.0