



RCS Healthcare is a market leader in PPE, dedicated to providing the highest quality of protective equipment and care.

KüraGuard nitrile examination gloves have been designed for a hygienic, easy fit in a range of sizes. Easily identified by their purple color, KüraGuard latex-free examination gloves provide protection and comfort in medical environments.



FEATURES:

- Latex-free formulation
- O Powder-free to reduce skin sensitivity
- Beaded cuff to reduce rips
- Compliant with ASTM standards
- Easy dispensing carton



Туре	Nitrile Examination Glove - Disposable	
Material	Nitrile Butadiene Rubber (NBR)	
Color	Purple	
Design & Feature	Ambidextrous, Beaded Cuff, Finger Textured	
Donning Aid	Chlorinated	
Product Classification	FDA 880.6250 MOD: Class I	
Powder Content	Less than 2.0 milligram/glove	
Protein Content	N/A	
Size Available	S, M, L, XL	
Storage Condition	Product should be stored in a dry, ventilated room, avoiding direct sunlight.	
Shelf Live	Product has a shelf life of 3 years from the date of manufacture, if stored correctly.	
Packing Style	IOO pcs in one inner dispenser box. Each carton holds IO boxes.	
Performance Standard	ASTM D6319 ASTM D5151 ASTM D412 ASTM D573 ISO 9001 ISO 13485	

PHYSICAL DIMENSION - 3.2g, 240 MM/G"						
Size		XS	S	М	L	XL
Ave width	(mm)	75 ± 5	85 ± 5	95 ± 5	1O5 ± 5	115 ± 5
Ave weigh	t (gm)	2.6 ± O.2 2.9 ± O.2		3.2 ± O.2	3.5 ± O.2	3.8 ± O.2
Length(mm) Min. 240						
	Cuff	0.04				
Thickness	Palm	0.05				
	Finger	0.07				

PHYSICAL PROPERTIES - ASTM						
	Before Aging			After Aging		
Parameters	Tensile Strength (MPa)	Elongation at break(%)	Modulus at 500% (MPa)	Tensile Strength (MPa)	Elongation at break (%)	Modulus at 500% (MPa)
ASTM Requirement	Min I4	Min 500%	Min 2.8	Min I4	Min 400%	Min 2.8

CHEMICAL ANALYSIS				
D	Protein Content	Powder Content		
Parameters	N/A	Powder Free		
ASTM Requirement N/A		Max 2.0 milligram/glove		

PERFORMANCE				
Inspection	Related Defects Inspection level		AQL	
Watertight Test	Barrier		1.5	
Visual Inspection	Major Defects	G-I	2.5	
	Minor Defects		4.0	
Physical Properties	Tensile Strength and Elongation	S-2	4.0	
Physical Dimensions	Measurement	S-2	4.0	

