



# New Wave Cleaning Solutions, LLC

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## Blue Nitrile Disposable Gloves Product Specification

<b>Type</b>		Disposable Blue Nitrile Gloves, Powder free, Non Sterile,Ambidextrous												
<b>Surface</b>							Finger texture		<b>Glove Length(mm)</b>		≥230 ASTM D6319			
<b>Material</b>		NBR		<b>Packing</b>			100pcs/box,10boxes/ctn			<b>Weight(g)</b>		3.5±0.3 (Medium Size)		
										<b>Powder Level</b>		≤2mg/glove ASTM D6978		
Product	Color	Size	Weight	Physical Dimension					Physical Property				Appearance AQL	
				Length (mm)	Palm Width (mm)	Cuff Thickness(mm)	Finger Thickness(mm)	Palm Thickness(mm)	Tensile Strength(MPa)		Elongation			Water Test AQL
Disposable Blue Nitrile Gloves	Blue	XS	2.9g±0.3	≥230 mm	75±10	0.06±0.03	0.09±0.03	0.07±0.03	Before Aging	After Aging	Before Aging	After Aging	AQL1.5	
		S	3.2g±0.3		80±10									
		M	3.5g±0.3		95±10									
		L	3.8g±0.3		110±10									
		XL	4.1g±0.3		115±10									
No.	Sort		Critical defects					Major defects				Minor defects		
1	torn	big tearing	√					-				-		
		scratch	≥3mm					≥2mm				-		
		visible hole	≥3mm					≥3mm				-		
2	dirt	greasy dirt	≥3mm,serious					1-2mm,visible				<2mm,slightly		
		yellow dirt	√					-				-		
3	black spots,impurities		uncountable					≥3mm or 0.5-3mm,>3/side				0.5-3mm,≤3/side		
4	beading		broken;torn;none-beading					impurity;knot;black;bright PU≥3mm;inward≥10mm;minuteness(≤0.5cm)				inward<10mm;thin 0.5-0.8		
5	sticky		-					sticky cuff severely				slightly		
6	Extreme color variation		entirely,severely					finger,cuff,severely				cuff,slightly,unconspicuous		
7	Bad smell		-					severely irritating smell				slight odor		
8	Embedded foreign particles		insect,hair,etc.					-				-		
We has established the Quality management system in according with ISO9001 and ISO 13485 standards The certification which we have is 510K ,CE certification ,ISO9001 ISO13485														
Sampling Procedures according to the standard of ISO2859,ASTM D6319 ,Inspection Level for physical dimensions and force /elongation at break is according to S-2 ,water test according to G-1														