

## PRODUCT SPECIFICATION – For Powder free Latex Examination Gloves (Rev.:01)

Product Information:(PFTW065)				
Trade Name	Non-sterile Powder Free Latex Examination Gloves			
Intended Use	To protect user from cross contaminations, medical grade			
Product Conformance	EN 455-1,2,3 and 4 Current Revision and Customer Requirements			
Material	Natural Rubber Latex			
Cuff Finishing	Beaded			
Color	Natural Latex color			
Type	Ambidextrous			
Surface finish	Textured			
Product Specification:				
Dimension	Size	Palm Width (mm)	Length (mm)	Weight( ± 0.2 g.)
	X-Small	< 80	240 min	5.5
	Small	80 ± 10	240 min	6.0
	Medium	95 ± 10	240 min	6.5
	Large	110 ± 10	240 min	7.0
	Extra Large	≥ 110	240 min	7.5
Thickness	Single wall thickness (mm)			
		Specification		
	Cuff	0.08min		
	Palm	0.09 min		
	Finger	0.11 min		
Physical Properties		Un-aged	Aged	
		Spec	Spec	
	Ultimate Elongation (%)	N/A min	N/A min	
	Force at Break (Newtons)	6.0 min( Median value)	6.0 min(Median value)	
Protein content	Follow ASTM D5712			
Quality Specification  AND – Accept No Defects * n– Number of sample	Inspection Criteria		Sampling Plan/AQL	
	Dimension		S2 – AQL 4.0	
	Physical Properties		S2 – AQL 4.0	
	Critical Defects -(Embedded Hair/Insect/Foreign Matter)		G1-AND	
	Barrier Defects (Air Test)		G1 – AQL 2.5 or customer required	
	Visual Inspection – Major		G1 – AQL 2.5	
	Visual Inspection – Minor		G1 – AQL 4.0	
	Residual Powder		*n = 5 (average)	
	Packaging Appearance		*n = 5 (AND)	
	Glove Physical Counting		*n = 5 (AND)	
Packaging Configuration and Labeling				
Packing	Gloves 100 pcs per Inner Dispenser ( by weight) 10 Dispensers per Outer Carton			
Labeling	The dispensers and outer cartons shall have the following information/prints: Product description and Brand including size and net quantity of gloves. Name and Country of Origin of Manufacturer or Distributor. Single Use Only or the Symbol for single use and Non-sterile			
Lot Numbering System	Per the customer's requirement or in house as per packing SOP. Manufacturing and/or expiry date where applicable.			