



Nitrile Powder Free 9" Medical Gloves Certifications

Dimensions - Width	Meets ASTM D6319-10	ASTM D6319		Substantially equivalent
	Small 70-90 mm		Small 82-86 mm	
	Medium 85-105mm	y.	Medium 94-98mm	
	Large 100-120mm		Large 107-113mm	
	Xlarge 110-130 mm		X large 115-121 mm	
DimensionsThickness	Meets ASTM		-	Substantially equivalent
	D6319-10		Thirden and from horizon	equivaient
	P: 0.05		Thickness (mm) min. Finger 0.09-0.13	
	Finger 0.05mm min. Palm 0.05mm min.		Palm 0.09-0.13	
Dhusiani	Meets ASTM D	ASTM D6319	Faith 0.03-0.13	Substantially
Physical Properties	D6319-10	A31M D0317		equivalent
	D0313-10	8	Before aging/after aging	o-qui - taroini
	Before aging/after aging			·_
	Elongation ≥500%		Elongation :540-600%	
	Tensile Strength≥ 14MPa		Tensile Strength: 19-23 MPa	
Freedom from	Meets	21 CFR 800.20	Meets ASTM	Substantially
Pinholes	• 21 CFR 800.20	ASTM D5250	D5151-06	equivalent
	 ASTM D6319-10 	ASTM D 5151	(Reapproved 2011)	
	 ASTM D 5151-06 			
	(Reapproved 2011)		Holes at Inspection Level 1	
			AOL2.5	
Residual	Meets ASTM	ASTM D 6124	Meets ASTM	Substantially
Powder	D 6124-06	ASIM DUIZA	D 6124-06	equivalent
Powder	(Reapproved 2011)		(Reapproved 2011)	- Cqui vuicin
	(Reapproved 2011)		(Reapproved 2011)	ti E
	below 2mg of residual		Results generated values	
	powder		below 2mg of residual	1
	pondu		powder	
Materials used	Nitrile	If the glove is made	Nitrile	Substantially
to fabricate the		of a polymer or other		equivalent
devices		type of material.		
		identify the material.	1	
Dusting or	PU	If a donning lubricant	PU-120C	Substantially
Donning	4			equivalent
L-VIIIIIIIE		is used, state the		equirer:
Powder:		composition		- Caparitarin
		composition and include		- California
		composition and include biocompatibility data		equivalent
		composition and include biocompatibility data for the lubricant in an		- CALL VIII COM
		composition and include biocompatibility data for the lubricant in an identified attachment;		C. C
		composition and include biocompatibility data for the lubricant in an identified attachment; also state the name,		
		composition and include biocompatibility data for the lubricant in an identified attachment; also state the name, manufacturer, and		oqui viii ciri
Powder:		composition and include biocompatibility data for the lubricant in an identified attachment; also state the name, manufacturer, and address below	Confirm Casting Agent	
Powder:	PU	composition and include biocompatibility data for the lubricant in an identified attachment; also state the name; manufacturer, and address below Lubricant	Surface Coating Agent	Substantial ly
Powder: Dusting or Donning	PU	composition and include biocompatibility data for the lubricant in an identified attachment; also state the name, manufacturer, and address below Lubricant Generic Name/	Surface Coating Agent	
Powder:	PU	composition and include biocompatibility data for the lubricant in an identified attachment; also state the name, manufacturer, and address below Lubricant Generic Name/ Lubricant	Surface Coating Agent	Substantial ly
Powder: Dusting or Donning Powder: name		composition and include biocompatibility data for the lubricant in an identified attachment; also state the name, manufacturer, and address below Lubricant Generic Name/ Lubricant Brand Name		Substantially equivalent
Powder: Dusting or Donning Powder: name Compare	Meets	composition and include biocompatibility data for the lubricant in an identified attachment; also state the name, manufacturer, and address below Lubricant Generic Name/ Lubricant Brand Name At this time FDA	Meets	Substantially equivalent Substantially
Powder: Dusting or Donning Powder: name Compare performance	Meets ASTM D5151-06	composition and include biocompatibility data for the lubricant in an identified attachment; also state the name, manufacturer, and address below Lubricant Generic Name/ Lubricant Brand Name At this time FDA recognizes the	Meets ASTM D5151-06	Substantially equivalent
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Dusting or Donning Powder: name Compare performance data supporting	Meets ASTM D5151-06 (Reapproved 2011) ASTM D6319-10 ASTM D6124-06	composition and include biocompatibility data for the lubricant in an identified attachment; also state the name, manufacturer, and address below Lubricant Generic Name/ Lubricant Brand Name At this time FDA recognizes the following standards: Patient Examination Gloves(PVC)ASTM	Meets ASTM D5151-06 (Reapproved 2011) ASTM D6319-10 ASTM D6124-06	Substantially equivalent Substantially
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