

AMBITEX® XP

Powder Free Black Nitrile Exam Gloves



N720BLK Series

- Heavyweight to withstand the tough tasks
- Black color to help hide stains
- Fully textured for secure grip
- Meets or exceeds FDA exam glove standards¹



AMBITEX®

		Protection	
		Select	XP
Length	Wrist		○ N720BLK Series
	Forearm		

AMBITEX® XP Powder Free Black Nitrile Exam Gloves



Black



Textured Surface



Powder Free



Not Made With Natural Rubber Latex



Food Safe



Beaded Cuff



Single Use Only



Non-Sterile

PRODUCT SPECIFICATIONS

Dimensions (mm)	Palm Width	Length
Small	85 ± 5	Min. 240
Medium	95 ± 5	Min. 240
Large	105 ± 5	Min. 240
Extra Large	115 ± 5	Min. 240
Extra Extra Large	120 ± 5	Min. 240

Physical Properties	Before Aging	After Aging
Tensile Strength (MPa)	Min. 14	Min. 14
Ultimate Elongation (%)	Min. 500	Min. 400
Freedom from holes	AQL 2.5	N/A

Thickness	mm
Palm	0.13 ± 0.02
Cuff	0.11 ± 0.02
Finger	0.15 ± 0.02

Certification(s): Manufactured in an ISO 9001 certified facility. Complies with 21 CFR parts 170-199 for use in contact with food.³

1 mm = 39.3700787 mils

PACKAGING

Item #	Size	Packaging Dimensions		Barcodes		
		Inner	Master	Inner	Master	
100 gloves/box • 10 boxes/case						
NSM720BLK	SM	9.3x4.9x3.2"	16.6x10.2x9.6"	6-99320-42282-3	10-699320-42282-0	
NMD720BLK	MD	9.3x4.9x3.2"	16.6x10.2x9.6"	6-99320-42283-0	10-699320-42283-7	
NLG720BLK	LG	9.3x4.9x3.2"	16.6x10.2x9.6"	6-99320-42284-7	10-699320-42284-4	
NXL720BLK	XL	9.3x4.9x3.2"	16.6x10.2x9.6"	6-99320-42285-4	10-699320-42285-1	
NXXL720BLK*	XXL	9.3x4.9x3.2"	16.6x10.2x9.6"	6-99320-42286-1	10-699320-42286-8	

* Size XXL is 90 gloves/box

Storage Instructions: Store in a cool, dry place. Avoid exposure to sunlight.

To request samples or for the name of an AMBITEX® distributor in your area, call 800-GLOVES-0 (456-8370).

© 2022 Tradex Holdings LLC. AMBITEX® is a registered trademark of Tradex Holdings LLC. Conditions may vary. Tradex Holdings LLC makes no warrants regarding the accuracy of the above information, and assumes no responsibility for a user's glove selection. Packaging specifications and availability may vary. Except for applicable regulatory standards, the above information represents typical data for the product and should not be construed or used as an actual product performance specification. ¹ Data on file. ² Chemical resistance chart sourced from Personal Protective Equipment Program, The Office of Health and Safety Information System. Always test a product's resistance to the hazards related to the task and work environment prior to use. ³ Data on file.

