

Multi-Task 'Arizona Blue' Nitrile Glove



Part Number: VTGNMTPFB90AB

Multi-Task 'Arizona Blue' nitrile gloves are constructed from 100% clean, synthetic nitrile polymer and contain no rubber latex. These gloves come with a beaded cuff and a textured fingertip design.

They offer the protection of nitrile with the sensitivity of latex and provide unmatched operator comfort and dexterity.

All Valutek gloves are tested and are manufactured in ISO-compliant facilities, subject to Valutek inspection and stringent process control, ensuring compliance with Valutek quality standards and product specifications.

Features

- 100% clean and synthetic nitrile polymer (Acrylonitrile Butadiene)
- 9"/230 mm length with beaded cuff
- Textured fingertips
- Powder-free, single chlorination and filtered water wash
- ESD Compliant

Application

As a member of the Valutek Macrotek product family, this "controlled environment packaged" glove is recommended for use in a Class 10,000+(ISO 7+) critical environment.

It is also recommended for non-sterile Life Science applications (Medical device and Pharmaceutical), as well as general-purpose, non-critical applications. Additionally, it is suitable as a donning glove.

Packaging



- The outer bag contains an inner bag with 2 stacks of 50 gloves.
- Gloves packaged cuffs on the bottom, thumbs to inside, vacuum sealed, and flat packed, with carton liner.
- Critical Environment Compatible.
- All gloves are lot traceable with retention samples held in Quality Control for 36 months from the manufacturer date.



Gloves



Wipers



Apparel



Adhesive Mats



Cleaning & Maintenance



Documentation



Glove Liners



ESD



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VTGNMTPFB90AB Physical Properties

Part Number	Size	Palm Width (mm)	Weight (gm)	Length (inch/mm)	Test Method
VTGNMTPFB90AB-XS	XS	75 ± 5	3.2 ± 0.2		
VTGNMTPFB90AB-SM	SM	85 ± 5	3.6 ± 0.2		ASTM D6319-10
VTGNMTPFB90AB-MD	MD	95 ± 5	4.0 ± 0.2	9.0"/230 mm, min	EN 455 - 2
VTGNMTPFB90AB-LG	LG	105 ± 5	4.4 ± 0.2		
VTGNMTPFB90AB-XL	XL	115 ± 5	4.8 ± 0.2		
VTGNMTPFB90AB-2X	2X	≥ 123	5.2 ± 0.2		

Tensile Properties	Tensile Strength	Ultimate Elongation	Test Method
Before Aging	14 MPa, min	500%, min	ASTM D412
After Aging	14 MPa, min	400%, min	

Measured Points	Thickness		Test Method
Fingertip	5.11 mil	0.13 mm, min	ASTM D3767
Palm	3.54 mil	0.09 mm, min	
Cuff	2.36 mil	0.06 mm, min	

*Barrier Integrity: AQL 1.5

VTGNMTPFB90AB Technical Performance

Attribute	Value	Units	Test Method
Particle Counts			
LPC: ≥0.5 μm	<10,000	particles/cm ²	IEST-RP-CC005.4, Sec 16.4

***Note:** Technical data listed reflects upper/lower manufacturing specification limits. Certificates of Analysis available upon request for actual lot-to-lot test data. 36 month lot trend analysis available upon request.

