

XGlove 8 Mils Thick Nitrile Gloves

TN8000B Series

TechNiGlove 9.5" 8 mil thick powder free nitrile gloves provide two times the puncture resistance of ordinary gloves.



Specifications

XGlove Compliance	
OSHA's Blood borne Pathogens Standard:	Meets or exceeds the standard for Occupational Exposure to Blood borne Pathogens 29 CFR 1910.1030.
OSHA's Final Rule for Personal Protective Equipment:	Recommended for many applications where PPE is required and complies with 29 CFR 1910.132
NFPA 1999 Requirements:	Meets or exceeds the performance requirements of the National Fire Protection Association's (NFPA) 1999 Standard on Protective Clothing for Emergency Medical Operations.
Food & Pharmaceutical Use:	Gloves are manufactured using only the materials and levels of materials that are listed in 21 CFR, parts 170-199.
CE Trademark:	Registered
MSPA 1999:	Comply with and meet and/or exceed requirements of manufacturing and performance.
ASTM D3578:	Meet and/or exceed ASTM D3578 testing requirements. However, the ASTM D3578-01 pertains only to natural rubber latex gloves and ASTM D5250 pertains only to vinyl gloves.
Hypoallergenic:	100% nitrile and contain NO natural rubber proteins. Meet and/or exceed the Modified Draize Testing.



Physical Properties	
Style	Ambidextrous
Length	9.5" (240mm)
Thickness	8 mil
Grip Surface	Fully Textured
Sizes	S-XXL
Cuff	Beaded
Colors	Blue

Technical Properties	
Particle Levels Class M3.5 (100)	<3000 total particle/cm ² > 0.5um IEST-RP-CC005.2 Method
Flouride	< 0.05 ug/cm ²
Chloride	< 3.0 ug/cm ²
Nitrite	< 0.05 ug/cm ²
Nitrate	< 3.00 ug/cm ²
Phosphate	< 0.05 ug/cm ²
Sulphate	< 3.00 ug/cm ²
Total NVR (DI Water)	< 8.00 ug/cm ²
ESD Properties	At 50-60% Humidity
Surface Resistivity	<1010 ohm/square per ESD-S11.11
Static Decay	< .5 seconds per RETS-5-003
Cert of Conformance	Available on request

Product Numbers

TN80001B	Small	50 pc/bx, 20 bx/cs
TN80002B	Medium	50 pc/bx, 20 bx/cs
TN80003B	Large	50 pc/bx, 20 bx/cs
TN80004B	X-Large	50 pc/bx, 20 bx/cs
TN80005B	XX-Large	50 pc/bx, 20 bx/cs

