

TechNiGlove 12 in. Low Particle Nitrile Gloves for Controlled Environments

Description • TechNiGlove 12 in. low particle nitrile gloves for controlled environments

- Microtextured fingertips provide excellent grip on all surfaces
- 100% nitrile
- Contain no natural rubber or silicone
- Meets the most stringent requirements for particles and extractables
- Manufactured, packaged, and tested in an ISO 9002 facility

Physical Properties:

- Style: Ambidextrous, powder-free
- Length: 12 in. (300 mm)
- Thickness: 5 mil. (0.005 in.)
- Grip surface: Microtextured fingertips
- Cuff: Beaded
- Colors: White or blue
- Tensile strength: >12.5 MPa
- Elongation at break (%): >500



Image(s) are representative of the product group and not necessarily the individual product.

Order	28-Apr-2024 22:15: PM PDT		PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.				
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
103-20447-PK	Class 100 Low Particle Nitrile Gloves for Controlled Environments, Large, 12 in. White - 100 ea Size: LG Color: White 	Sign In		TN2003-W			PK
103-20447-PK	Class 100 Low Particle Nitrile Gloves for Controlled Environments, Large, 12 in. White - 100 ea Size: LG Color: White 			TN2003-W			CS(10)