

Gloves RoHS and REACH Compliant

Applications: Aerospace, Electronic Assembly, Healthcare Facilities, Medical and Science Labs, and Semiconductor Manufacturing



Bertech Part Number	Description	Weight (lbs.)
NPF-9-S	Cleanroom Compatible Nitrile Gloves, Powder Free, Small	0.50
NPF-9-M	Cleanroom Compatible Nitrile Gloves, Powder Free, Medium	0.50
NPF-9-L	Cleanroom Compatible Nitrile Gloves, Powder Free, Large	0.50
NPF-9-XL	Cleanroom Compatible Nitrile Gloves, Powder Free, Extra Large	0.50

Cleanroom Compatible Latex Gloves

Cleanroom Compatible Nitrile Gloves are ESD safe and designed for electronic, semiconductor, and biotechnology facilities. These gloves are a low cost alternative to cleanroom gloves that do not require low particle counts. Bertech's Cleanroom Compatible Nitrile Gloves are powder free, have a rolled cuff and have an ambidextrous fit. They have a very low pinhole level (AQL 1.5). These gloves resist a wide range of chemicals including acetic acid, ethylene glycol, MEK, and sodium hydroxide. These Cleanroom Compatible Nitrile Gloves are double bagged and packaged as 100 pieces per bag.

Part Number	NPF series	Surface Resistivity	10 ⁹ Ohms/Sq.
Material	Nitrile	Surface	Textured
Total Thickness	4.5 Mil ±10%	Tensile Strength	16 Mpa
Color	Natural/White	Elongation	500%
Length	9 inches	UNSPSC Code	46181504