

TN1200 Series Class 10 (12")

Powder Free Nitrile Gloves for Critical Environments



Three Colors for Critical Environment Handling

Multiple colors allow coding by size, coding by product, coded double-gloving and many other opportunities. TechNiGlove products contain no natural rubber or silicone and meet the most stringent requirements for particles and extractables. MicroTextured fingertips allow for an exception grip and soft feel.

Specifications

Technical Properties

Particle Levels Class M2.5 (10) <400 total particles/cm² > 0.5um IEST- RP-CC005.2 Method

Flouride < 0.005 ug/cm²

Chloride < 0.10 ug/cm²

Nitrite < 0.005 ug/cm²

Bromide < 0.020 ug/cm²

Nitrate < 0.10 ug/cm²

Phosphate < 0.005 ug/cm²

Sulphate < 0.020 ug/cm²

Total NVR (DI Water) < 1.00 ug/cm²

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

Physical Properties

Style	Ambidextrous
Length	12" (300mm)
Thickness	5 mil (0.005")
Grip Surface	Microtextured Fingertips
Cuff	Beaded
Colors	White, Green, Blue
Tensile Strength	>12.5 MPa
Elongation at break (%):	>500

Ordering Information

TN1200(W)(G)(B) X-SMALL 20 lbs.

TN1201(W)(G)(B) SMALL 20 lbs.

TN1202(W)(G)(B) MEDIUM 21 lbs.

TN1203(W)(G)(B) LARGE 21 lbs.

TN1204(W)(G)(B) X-LARGE 22 lbs.

TN1205(W)(G)(B) XX-LARGE 23 lbs.

Other Specs

Packaged 100 gloves per poly-sealed cleanroom bag, 10 bags per case.

Products are manufactured in ISO9001:2000 and ISO 14001:2004 certified facilities.

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