



**Description:**

Dissipative free Cleanroom Nitrile Gloves are 100% Nitrile which is manufactured to provide the lowest levels of particulates and extractables possible. Our Nitrile Gloves contain no latex protein making them an allergen-free alternative to latex-sensitive users. Fully textured fingers for sure wet/dry handling. These ambidextrous Nitrile Gloves resist a wide range of chemicals including Acetic Acid, Ethylene Glycol, MEK, and Sodium Hydroxide. Nitrile is inherently anti-static making this glove ideal for use in Electronics, Semi-Conductor Industries, and Biotechnical Laboratories. Roll cut for ease of donning. Some users use these gloves in Class 100 Cleanrooms.

**Specifications**

**Electrostatic Properties**

Resistance 10E7-10E9 ohms ESD SP15.1

**Tensile Properties**

**Puncture Resistance**

Not Less than 5.0 N

**Unaged**

Tensile Strength (MPA) Not less than 20.7  
Elongation, % Not less than 500  
Force at Break Not less than 7.5 N

**Aged 70 ± 2° C for 7 days**

Tensile Strength (MPA) Not less than 15.5  
Elongation, % Not less than 400  
Force at Break Not less than 5.5 N

**Dimensions**

**Width**

Small 85 ± 5mm  
Medium 95 ± 5mm  
Large 106 ± 5mm  
Extra Large 116 ± 5mm

Length Not less than 240 mm

Thickness (single wall) Middle finger (15mm from tip) .152mm  
Palm .127mm  
Cuff .102mm

**Glove, Nitrile, Cleanroom, Dissipative**



**DRAWING NUMBER**  
17120

**DATE**  
June  
2011