

# NITRILE GLOVES



## PRODUCT SPECIFICATION

*Product : Non- Sterile, Ambidextrous, Finger Texture Surface, Powder Free Nitrile Examination Gloves*

*Size : 9" and 12" SMALL MEDIUM LARGE XL*

*Color : White and Blue*

No.	Test	Particular		Specification	In-house Inspection Level/AQL
1	Dimension (mm)	Width	Extra Small	75 ± 5	S2/AQL 4.0
			Small	85 ± 5	
			Medium	95 ± 5	
			Large	106 ± 5	
			Extra Large	116 ± 5	
		Length		Min 240	
		Thickness (Single Wall)	Cuff (25 ± 5 from bead)	Min 0.04	
			Palm (centre of palm)	Min 0.05	
	Finger (13 ± 3 from tip)	Min 0.06			

*APPLICATION: Semiconductor , Hard disk drive, Food Industry, Optoelectronics, Medical and Solar Cell.*

# LATEX GLOVES



## PRODUCT SPECIFICATION

*Product : Latex gloves , Powder Free , Non Sterile  
Size : 9" and 12" SMALL , MEDIUM , LARGE , XL*

### Technical Data:

Material:	Natural Latex + Additives
Breaking Strength:	23 Mpa min.
Tensile Elongation:	800% min.
Protein Content:	According to Lowry (mod): <30ug / g glove. HPLC: 26.6ug / g glove (Test Dermatologische Klinik Erlangen 04.08.03)
Quality:	AQL 1.5

*APPLICATION: Semiconductor , Hard disk drive, Food Industry,  
Optoelectronics, Medical and Solar Cell.*

**LOW DERMA®**  
**TECHNOLOGY ENDORSES**  
**ESSENTIAL NEEDS FOR:**



This patented formulation eliminates the use of natural rubber, as a source of latex, sulphur and sulphur containing vulcanising accelerators (thiuram, carbamate, thiazole) all of which are potential causes of Type I and Type IV Hypersensitivity.

**FEATURES**

- **No accelerators, chemicals**
- **Low Dermatitis Potential Claim**
- **Soft with desirable dynamic viscoelasticity**
- **1st Low Dermatitis Potential Claim in Gloves**