



TC-V100 Vinyl Ambidextrous 300mm Class 100 Clean room gloves

Bonric Gloves

Name	Vinyl Ambidextrous 300mm Class 100 Clean Room Gloves		
Brand	TC-V100		
Manufacture	Made and packed in Malaysia		
Design	Ambidextrous, straight fingers, beaded cuff, vinyl class 100 process		
Surface	Smooth		
Colour	Natural		
Length	12 inches (300mm)		
Thickness	0.10 mm $\pm$ 0.02 mm		
Tensile Strength	1305 psi / 9 mpa		
Elongtion	250%		
Packaging	Poly Bagged, 100 Gloves/Pack, 1000 Gloves/case		
Physical	AQL 1.5 for Major / AQL 2.5 for Minor (ASTM D5250-00e4)		
Material	100% Poly Vinyl Chloride		
Ionic Burden (microgram/ sq cm)(as determined by IES-RP-C005.3)	Fluoride	<0.225	Sulphate <0.900
	Chloride	<0.600	Nitrate <1.125
	Phosphae	<0.825	Bromide <0.150
	Sodium	<0.001	Magnesium <0.002

Quality Systems	Manufactured in a facility holding the ISO 9001, ISO 14001, ISO 13485 & ISO 17025 registration.
Storage Instructions	Store in a cool dry place (5°C – 30°C) away from direct sunlight and heat.
Shelf Life	Five (5) years from date of manufacture.
Traceability	Individual bags of 100pcs marked with traceability numbers
Liquid Particle Counts (as determined by IES- RP-C005.3)	< 7000 particle counts cumulative at 0.5micron
Organics(as determined byIES-RP-C005.3)	No Silicone Oil ,/ DOP / Amides detected by FTIR Spectroscopy
Non-Volatile Residue	< 25 microgram/sq. cm (hexane)
ESD Parameters	Surface Resistance - $\leq 10E11$ Ohms/sq. Decay Time (Sec) - ≤ 0.5 Tribo Charge (Volts) - ≤ 20
Inspection	In accordance with ISO 2859
Product Code	TC-V100-S - Small, TC-V100-M –Medium, TC-V100-L – Large, TC-V100-XL – X-Large
Dimension Criteria	Length: 300 $\pm$ 10 mm Palm Width: 82 $\pm$ 5 mm to 113 $\pm$ 5 mm Single Wall thickness (x0.01mm) Finger thickness: 12 $\pm$ 2 mm Palm thickness: 10 $\pm$ 2 mm Cuff thickness: 6 $\pm$ 2 mm

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