DATA SHEET

PROTECT 2 CLEAN

Cleanroom Glove Riverstone Tacky



Article data

Specifications:	
Material:	100% Nitrile
Size:	6/XS - 11/XXL
Colour:	White
Thickness:	0.12mm ± 0.02mm (Palm)
Length:	approx. 300 mm
ISO Class:	ISO 5 GMP C/D
Particle Count (0.5 - 20 micron)	< 900 count/cm²
Packaging:	• 100 pcs. per bag • 10 bags per carton
Areas of application:	• Semiconductor industry • Pharmaceutical industry • Aviation • Electronics • Healthcare

Characteristics:

- Low extractable substances
- Latex-free
- Powder-free
- Texturized fingertips
- Ambidextrous
- Low particle count
- Highly extensible, flexible and comfortable

CE 0197

TÜV Rheinland LGA Products GmbH
Tillystraße 2
D-90431 Nürnberg

EN ISO 374-1+ A1:2018 / TYPE C

Protective gloves against dangerous chemicals Liquid-tight gloves
Tested for NaOH 40% = Level 6
additional tested
Tested to IPA 100% = Level 1

PPE CATEGORY III

according to PPE Regulation VO (EU) 2016/425, §11A

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Material:	Process:
• 100% pure Nitrile • Without plasticizers, contain no phthalates esters, silicone oil and Amide • No Sulphur , Accelerator & Zinc added during compounding process.	• Laundered with 0.2 micron filtered with high resistivity D.I water and packed in certified Class 100 (ISO 5) cleanroom environment.

Item number: **Size:**	330550 6/XS	330551 7/S	330552 8/M	330553 9/L	330554 10/XL	330555 11/XXL
Overall Length (± 10 mm)	300 mm	300 mm	300 mm	300 mm	300 mm	300 mm
Palm Width (± 5 mm)	75 mm	85 mm	95 mm	105 mm	115 mm	120 mm

ESD Specification @ RH 45-55%, Temp : 20-26C (Ref : ANSI/ESD-STM11.11 & ANSI/ESD SP15.1):		
Surface Resistivity (Ohm/sq)	Decay Time (Second)	Tribo Charge (Volt)
$\leq 10^{10}$	≤0.5	≤20

Physical Specification (Method Ref : ASTM D6319):	
Tensile Strength (MPa)	Elongation at break (%)
Min 14.0	Min 500

Particle count:	Ion content:						
Count/cm² (0.5 - 20 micron. cum)	Maximum anions (µg/cm²)						
< 900	F^-	Cl^-	NO_2^-	Br^-	NO_3^-	PO_4^{3-}	SO_4^{2-}
	< 0.01	< 0.30	< 0.01	< 0.05	< 0.30	< 0.01	< 0.05

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