

The thinnest, chemical resistant disposable cleanroom glove

- Compatible for cleanroom / controlled environment
- Three layer design for superior protection against harsh chemicals including acids, solvents and bases*
- Thin mil construction provides enhanced tactility and dexterity
- Nitrile and neoprene composite prevents risk of Type I allergies
- Easy donning interior provides a dry feel and eases the donning and doffing process
- Non-particulating packaging designed to reduce contamination
- Silicone free
- Antistatic



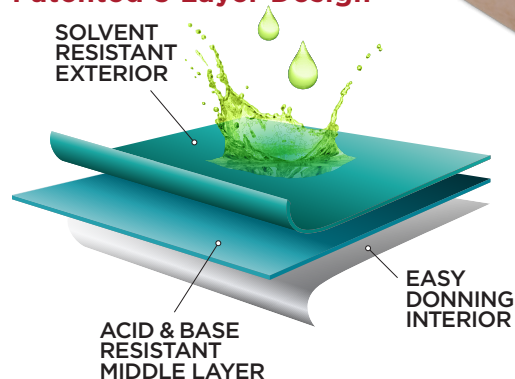
Industries

- Electronics
- Pharmaceutical manufacturing
- Biotechnology
- Bioprocessing
- Medical Device

Applications

- Transfer of liquids and solids
- Weighing and dispensing of solids and liquids
- Loading and unloading of process equipment
- Blending, compounding solids and/or liquids
- Chemical spill or leakage cleanup
- Wafer etch chemical processing areas
- Photolithography applications
- Polyimide-thin films spin coater cleaning
- Fab equipment maintenance
- Glassware and related fab instrumentation cleaning

Patented 3 Layer Design**



TECHNICAL DATA SHEET

PRODUCT INFORMATION

	93-360
Material	Nitrile + Neoprene
Colour	Green outside, blue inside
Glove Design	Ambidextrous, Powder-Free, Textured fingers, Heavy Weight Product
Cuff	Beaded
Cleanroom Compatibility	Gloves are packed in class 100 / ISO class 5 cleanroom environment, in cleanroom-compatible packaging material, which is printed with IPA resistant ink.
Manufacturing/QMS Audit Standards	ISO 9001
Regulatory/Standards Compliance	COMPLIANT WITH ASTM D6977 & D6319, PPE Regulation 2016/425, EN 420, EN 388, EN ISO 374, EN 421, EN 1149
Packaging	50 gloves packed in a vacuum-sealed polybag. 1 bag of 50 gloves per master polybag. 10 master polybags inside a poly case liner placed inside a shipper/carton. In total 500 gloves per carton.
Storage	Keep out of direct sunlight; store in a cool and dry place. Keep away from sources of ozone or ignition.
Country of Origin	Sri Lanka

PHYSICAL PROPERTIES

	TYPICAL VALUES						TESTING METHOD
	5.5 - 6 XS	6.5 - 7 S	7.5 - 8 M	8.5 - 9 L	9.5 - 10 XL	10.5 - 11 XXL	
Length (mm / inches)	Min 285 / 11.22						ASTM D3767/EN 420
Average Palm Width (mm / inches)	78 / 3.1	89 / 3.5	98 / 3.9	111 / 4.4	116 / 4.6	122 / 4.8	
Freedom from Holes	0.65 AQL (Inspection level G1 / Performance level 3)						ASTM D6319-10/ ASTM D5151-06 (2011)
Palm Thickness Single Wall (mm / inches)	0.198 / 7.9						ASTM D3767/EN 420
Typical Particle Count ≥ 0.5 µm (counts / cm ²)	< 5100						IEST-RP-CC005.4
	TYPICAL VALUE		BEFORE AGING		AFTER AGING		
Ultimate tensile strength (MPa)	22		Min 16		Min 14		ASTM D6319-10
Force at Break (N)	11		Min 6		Min 6		EN 455-2
Elongation at break (%)	687		Min 500		Min 500		ASTM D6319-10

IONIC CONTENT

Concentration in µg/cm ²	Typical	Upper	Concentration in µg/cm ²	Typical	Upper	Concentration in µg/cm ²	Typical	Upper
Aluminum	Not Detected	<0.050	Fluoride	Not Detected	<0.0004	Phosphate	Not Detected	<0.0004
Ammonium	<0.0235	<0.060	Iron	Not Detected	<0.050	Potassium	<0.022	<0.080
Bromide	Not Detected	<0.0004	Lithium	Not Detected	<0.0004	Sodium	<0.032	<0.130
Calcium	<0.361	<1.250	Magnesium	Not Detected	<0.050	Sulfate	<0.075	<0.150
Chloride	<0.238	<0.650	Nitrate	<0.382	<1.0000	Zinc	<0.021	<0.030
Copper	Not Detected	<0.050	Nitrite	Not Detected	<0.0004			

ORDERING INFORMATION

	SIZE	5.5 - 6 XS	6.5 - 7 S	7.5 - 8 M	8.5 - 9 L	9.5 - 10 XL	10.5 - 11 XXL
93-360	REORDER NO.	93360060	93360070	93360080	93360090	93360100	93360110

For additional information visit us at www.ansell.com/microflex93360

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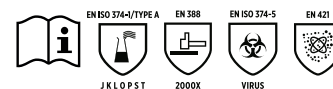
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**Patented in the US and patent pending in other jurisdictions.

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***Warning:** No glove provides complete protection against all chemicals. Users must test the gloves against the particular chemicals and environment in which they will be used.

Performance Standards



Regulatory Compliance

CE 2797 EAC
TP TC 019/2011

