

## Extra-thin chemical-resistant cleanroom gloves, featuring a robust, tactile three-layer design

- **Specialized protection:** MICROFLEX™ 93-360 antistatic cleanroom gloves feature a three-layer design, offering superb protection from harsh chemicals, including acids, bases and various solvents
- **Elevated comfort:** Their extra-soft proprietary formulation combines comfort, tactility and dexterity
- **Reduced allergy risks:** These silicone-free cleanroom gloves' nitrile and neoprene composite is free of latex, preventing the risk of Type I latex allergies
- **Minimized contamination risks:** As these MICROFLEX™ gloves come in non-particulating EasyTear packaging, potential contamination risks are also kept to a minimum



### KEY FEATURES & BENEFITS

- **Three-layer design:** Protection against harsh chemical hazards\*
- **Proprietary formulation:** Comfort, tactility and dexterity
- **Nitrile and neoprene composite:** Type I latex allergy risks eliminated

\*including acids, solvents and bases

### Industries

- Pharmaceutical Manufacturing
- Biotechnology Manufacturing
- Medical Device Manufacturing
- Electronics manufacturing

### Recommended For

- Clean room cleaning and preparing
- Blending, compounding solids and liquids
- Spill or leakage cleanup
- Transferring liquids and solids
- Loading centrifuges and chromatography columns
- Assembly of parts
- Weighing and dispensing of solid and liquid raw materials

## TECHNICAL DATA SHEET

	<b>Product Information</b>
<b>Material</b>	Nitrile + Neoprene (Polychloroprene)
<b>Color</b>	Teal, Blue
<b>Shape</b>	Ambidextrous
<b>Cuff</b>	Beaded
<b>Manufacturing/QMS Audit Standards</b>	ISO 9001
<b>Regulatory/Standard Compliance</b>	ASTM D6319, CE 0493, EN 388:2016, EN 421:2010, EN ISO 21420:2020, EN ISO 374-1:2016, EN ISO 374-5:2016, Category III, UKCA
<b>Packaging</b>	<p>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.</p> <p><b>More sustainable packaging:</b> These nitrile and neoprene gloves are packed in recyclable plastic packaging and delivered in recycled cardboard shipper cases.</p> <p>Inner wrap, pouch, bag and liner are made from polyethylene (PE) based film. Always check your local recyclable status as these materials may not be considered suitable for recycling in your location.</p>
<b>Storage</b>	Keep away from direct sunlight; store in a dry place and keep in the original packaging. Keep away from ozone sources. If products are properly stored, as indicated, they won't lose their performances or change characteristics significantly. If products could be affected by ageing or storage, the expiry date is mentioned on the packaging materials.
<b>Available sizes</b>	XS (5.5 - 6), S (6.5 - 7), M (7.5 - 8), L (8.5 - 9), XL (9.5 - 10), 2XL (10.5-11)
<b>External Glove Surface</b>	Textured Fingers
<b>Internal Glove Surface</b>	Chlorinated
<b>Cleanroom Class</b>	Class 100/ISO 5
<b>Shelf Life</b>	5 years
<b>Tested for use with Chemotherapy Drugs</b>	Yes, in accordance with ASTM D6978 (Not listed in the US FDA 510k)
<b>Protein Level</b>	Not Applicable: contains no natural rubber latex
<b>Anti-static</b>	Yes

Physical Properties						Testing Method
Sizes	XS (5.5 - 6)	S (6.5 - 7)	M (7.5 - 8)	L (8.5 - 9)	XL (9.5 - 10)	2XL (10.5-11)
Typical Length (mm/in)	$\geq 285 / 11.2$					
Palm Width (mm/in)	76/3.0	85/3.4	95/3.7	106/4.2	115/4.5	122/4.8
Freedom from Holes	0.65 AQL Performance Level 3					
Force at Break (N) During Aging	$\geq 6$					

## IONIC CONTENT

Concentration in $\mu\text{g}/\text{cm}^2$	Typical	Concentration in $\mu\text{g}/\text{cm}^2$	Typical
Ammonium	<0.06	Nitrate	<1.00
Bromide	<0.01	Nitrite	<0.0004
Calcium	<1.25	Phosphate	<0.0004
Chloride	<0.65	Potassium	<0.08
Fluoride	<0.01	Sodium	<0.13
Lithium	<0.0004	Sulphate	<0.15
Magnesium	<0.05	Zinc	<0.03

## ORDERING INFORMATION

SIZE	XS (5.5 - 6)	S (6.5 - 7)	M (7.5 - 8)	L (8.5 - 9)	XL (9.5 - 10)	2XL (10.5-11)
REORDER NO.	93360060	93360070	93360080	93360090	93360100	93360110

## PERFORMANCE STANDARDS AND REGULATORY COMPLIANCE



For additional information visit us at [www.ansell.com](http://www.ansell.com), or call us at

### Europe, Middle East & Africa Region

Ansell Healthcare Europe NV  
T: +32 (0) 2 528 74 00  
F: +32 (0) 2 528 74 01

### Asia Pacific Region

Ansell Global Trading Center  
T: +603 8310 6688  
F: +603 8310 6699

### North America Region

Ansell Healthcare Products LLC  
US T: +1 800 800 0444  
US F: +1 800 800 0445  
CA T: +1-800-363-8340

### Latin America & Caribbean Region

Ansell Commercial Mexico S.A. de C.V.  
T: +52 442 248 1544 / 248 3133

### Australia

Ansell Limited  
T: +61 1800 337 041  
F: +61 1800 803 578

### UK

Ansell Nitritex  
T: +44 1638 663338  
F: +44 1638 668890

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