

## Outstanding grip for clean environments

For cleanroom applications, AccuTech® 91-325 is a thick, clean and non-sterile latex glove with a hand-specific design for comfort and dexterity.

- Thick latex glove designed for comfort and dexterity
- Compatible with Class 100 (ISO 5) / Grade A Clean Room environments
- Low protein content reduces risk of allergy



### Industries

- Biotechnology Manufacturing
- Laboratory Research and Development
- Pharmaceutical Manufacturing
- Controlled and Critical Environments

### Recommended For

- Aseptic filling and labelling
- Blending, compounding solids and liquids
- Sample taking and processing
- Transferring liquids and solids



## TECHNICAL DATA SHEET

### PRODUCT INFORMATION

	91-325
Material	Natural Rubber Latex
Color	Beige
Shape	Anatomic with Straight Fingers
Cuff	Straight
Manufacturing/QMS Audit Standards	ISO 9001:2015
Regulatory/Standards Compliance	21 CFR § 820 Quality System regulations, AS/NZS 4179, ASTM D3577, ASTM D7160, CE 0493, EN 374:2003, EN 420:2003 + A1:2009, EN ISO 374-1:2016, EN ISO 374-5:2016, Please consult the IFU, ISO 10282, ISO 13485, ISO 14001, ISO 9001
Packaging	1 pair per poly wallet, sealed in a poly envelope 10 pairs per sealed polybag 5 sealed polybags per master polybag 4 master poly bags per lined carton 200 pairs 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	Malaysia
Available sizes	6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0
Powder Content	Powder-Free
External Glove Surface	Textured Fingers
Cleanroom Compatibility	Class 100/ISO 5 & EU GMP Grade A
Shelf Life	5 years
Tested for use with Chemotherapy Drugs	No
Protein Level	50 µg/g or less of total extractable protein
Anti-static	Not Tested
Sensitisers	<ul style="list-style-type: none"> <li>None</li> </ul>

#### PHYSICAL PROPERTIES

	Typical Values		Testing Method
Length (mm/in)	300 / 12		EN 374-2
Freedom from Holes	1.0 AQL		EN 374-2
Typical Particle Count ≥0.5µm (counts / cm²)	< 3500 particles / cm²		
Minimum Single Wall Palm Thickness (mm/mil)	0.23		EN 420
Minimum Single Wall Finger Thickness (mm/mil)	0.24		
Minimum Single Wall Cuff Thickness (mm/mil)	0.25		
	Before Ageing	During Ageing	
Ultimate tensile strength (MPa)	24	18	EN 374-2
Force at Break (N)	9	9	EN 455-2

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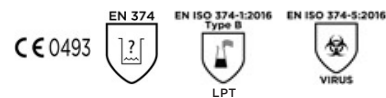
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#### Performance Standards and Regulatory Compliance



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