

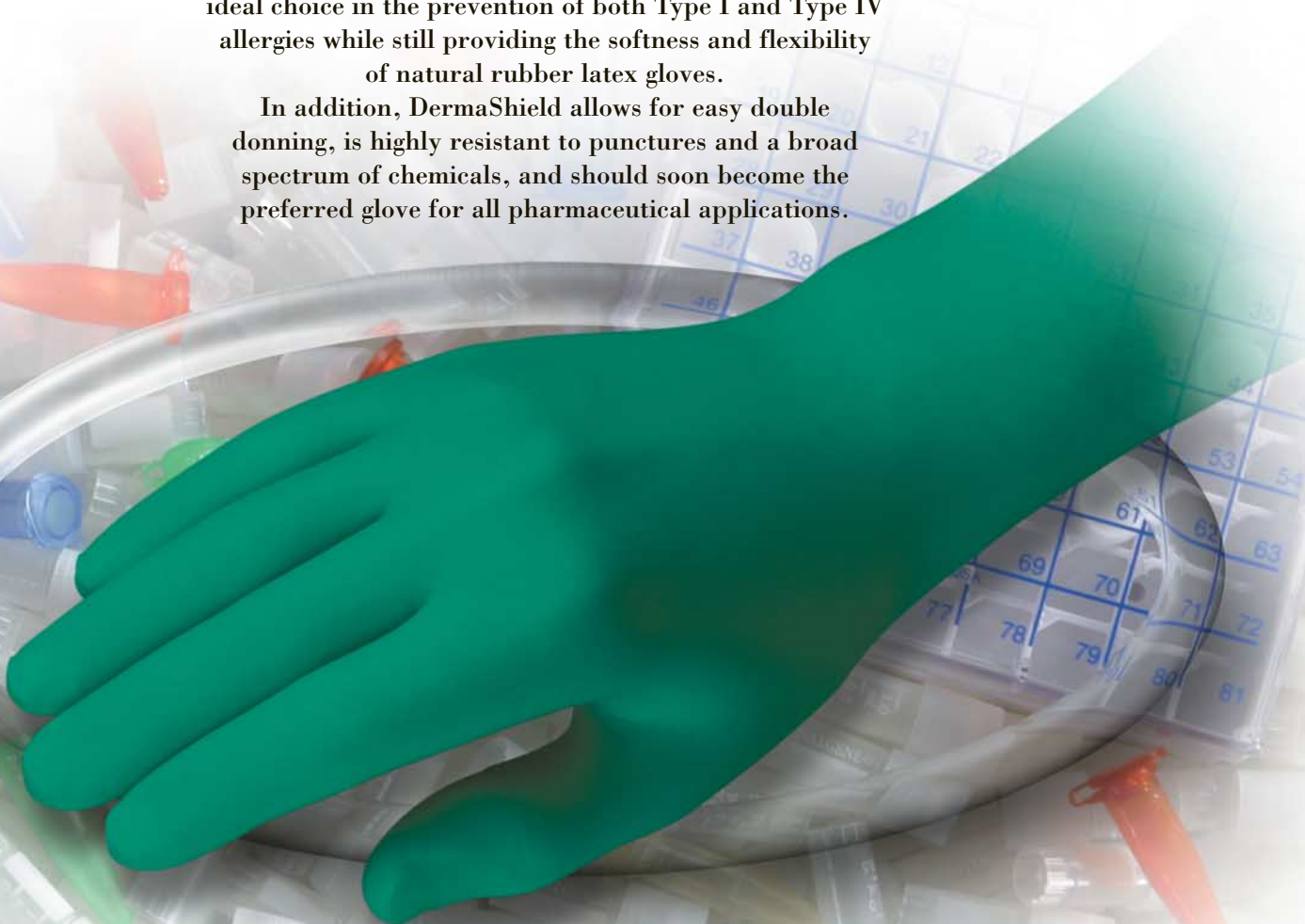
DermaShield®

For optimum protection of both products and workers, look to DermaShield for the most technically advanced sterile glove available anywhere today.

DermaShield, made from a proprietary poly-chloroprene blend, is free of latex proteins *and* accelerators. It is the ideal choice in the prevention of both Type I and Type IV allergies while still providing the softness and flexibility of natural rubber latex gloves.

In addition, DermaShield allows for easy double donning, is highly resistant to punctures and a broad spectrum of chemicals, and should soon become the preferred glove for all pharmaceutical applications.

73-701



Industry Leading Gloves from the Industry Leader

Ansell is a world leader in disposable hand protection for industrial use. All gloves are produced from the highest quality materials in ISO 9002 registered manufacturing facilities, and are tested in accordance with ASTM standards. Supporting you with the largest global technical group—Ansell is your best choice.

Recommended Usage:
Applications requiring a sterile glove with good grip and dexterity - Pharmaceutical, Medical Device Manufacturing, Biotech, Laboratories. Highly suitable for the prevention of allergies to latex proteins or latex vulcanization accelerators.

Product Characteristics Best

Low Particles	
Low Extractables	
Electrical Properties	
Chemical Resistance	
Dexterity	
Grip	

Ansell

Technical Data

	73-701
Material	Powder-free, poly-chloroprene blend. Latex and accelerator-free gloves are designed to eliminate both Type I and Type IV allergies.
Glove Design	Hand-specific, ergonomically designed, with synthetic polyurethane inner coating for easy donning. Excellent flexibility and softness.
Cuff Design	Straight cuff.
Color and Finish	Green. Exclusive, external surface treatment provides outstanding handling/grip characteristics for precision work in wet/dry conditions.
Cleanroom Compatibility	Gloves are packaged in a controlled environment and labeled with isopropyl alcohol resistant ink.
Quality Standards	Manufactured in ISO 9002 and 13485 registered facilities. Each lot tested, certified and documented. Lot number printed on all packaging. Freedom from holes (Inspection Level 1): 1.5 AQL
Protein Level	No latex proteins, for prevention of Type 1 allergies.
Sterilization Method	Gamma sterilized with batch documentation. Sterility indicators on each master pack.

Electrical Properties

Static Dissipative Polymer	The static dissipative properties of DermaShield may reduce the attraction forces caused by static build up, thus reducing adhesion of gross particulate and powder substances that may otherwise be retained to an insulative glove such as natural rubber latex. This polymer characteristic may reduce the risk of operator hand to face exposure and/or cross contamination from the substances being handled.
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Typical Physical Values

Thickness:							
Finger Tip	0.185 mm/7 mil						
Palm	0.175 mm/7 mil						
Cuff	0.180 mm/7 mil						
Tensile Strength	Before Aging: 9.7 Mpa min./1399 psi min.						
Elongation	Before Aging: 568% min.						
Sizes:	6	6.5	7	7.5	8	8.5	9
Palm Width—mm	77	83	90	95	102	109	120
Typical Length	285 mm/11.25 inches						

Packaging

	One pair per poly wallet sealed in poly envelope; 10 pairs per master polybag; 10 master polybags per case liner; two case liners per carton; 200 pairs per carton.
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NOTE: The information contained herein represents typical performance values and characteristics for the product and is not to be construed or used as actual product performance specifications.



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