73-711

Sterile Disposable Neoprene Glove with Low Allergy Potential

Neoprene & chemical accelerator-free for advanced allergy protection and peace of mind in sterile environments

Dermashield™ 73-711 is the ideal glove for workers in aseptic environments who are concerned about allergy risks. Its proprietary material formulation is free of latex proteins and accelerators that can cause allergic reactions. A beaded cuff provides a secure fit over the upper arm.

- Sterile glove suitable for use in aseptic and Class 100 (ISO 5) / Grade A Clean Room environments
- Neoprene formulation free of latex proteins and accelerators that can cause skin irritation and Type I or Type IV allergic reactions
- Beaded cuff for enhanced fit over the upper arm
- Excellent puncture resistance and durability
- Superior chemical splash protection

DermaShield 73-711 Gloves

Industries

- Biotechnology Manufacturing
- Medical Device Manufacturing
- Laboratory Research and Development
- Controlled and Critical Environments
- Production and Manufacturing

Recommended For

- Transferring liquids
- Clean room cleaning and preparing
- Sample taking and processing

DermaShield 73-711 Glove Pouch

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Technical Data Sheet

PRODUCT INFORMATION

Material	Neoprene (Polychloroprene)
Color	Green
Shape	Anatomic with Curved Fingers
Cuff	Beaded with SUREFIT™ Technology
Manufacturing/QMS Audit Standards	ISO 9001:2015
Regulatory/Standards Compliance	AS/NZS 4179, ASTM D3577, ASTM D7160, CE 0493, EN 420:2003 + A1:2009, EN 556-1:2001, EN ISO 374-1:2016, EN ISO 374-5:2016, EN 421:2010, ISO 10282, ISO 11193, ISO 13485, ISO 9001:2015
Packaging	1 pair per inner poly pack; 10 inner poly packs per inner polybag; 5 outer polybags per bag; 4 bags per master bag; 1 master bag of 200 pairs per carton/case
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
Available sizes	6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0
Powder Content	Powder-Free
External Glove Surface	Textured Fingertip
Sterilization Method	GAMMA irradiation (25 kGy)
Cleanroom Class	Class 100/ISO 5 & EU GMP Grade A
Shelf Life	5 Years
Tested for use with Chemotherapy Drugs	Yes, in accordance with ASTM D6978 (Not listed in the US FDA 510k)
Protein Level	N/A: contains no natural rubber latex
Anti-static	No
Vulcanization Chemical Accelerators	• None

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PHYSICAL PROPERTIES

	Typical Values	Testing Method

Length (mm/in)	300 / 12		EN 420/ASTM D3767
Freedom from Holes	0.65 AQL		EN 455-1/ASTM D3577
Typical Particle Count ≥0.5µm (counts / cm^2)	< 3500		IEST-RP-CC005.4
Minimum Single Wall Palm Thickness (mm/mil)	0.15 - 0.21 / 5.90 - 8.27		EN 420/ASTM D3767
Minimum Single Wall Finger Thickness (mm/mil)	0.16 - 0.22 / 6.23 - 8.66		EN 420/ASTM D3767
Minimum Single Wall Cuff Thickness (mm/mil)	0.12 - 0.17 / 4.72 - 6.69		EN 420/ASTM D3767
	Before Ageing	During Ageing	
Ultimate tensile strength (MPa)	17	12	ASTM D412-06a
Force at Break (N)	9	9	EN 455-2

ORDERING INFORMATION

SIZE	6	6.5	7	7.5	8	8.5	9
73-711 REORDER NO.	73711060	73711065	73711070	73711075	73711080	73711085	73711090

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Technology

Performance Standards and Regulatory Compliance

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