



Medispo[®]

Premium



WE MAKE THE BEST, WE CARE THE MOST



WORLD'S LARGEST PRODUCER: Guilin HBM Health Protections, Inc. is one of the top 3 producers of specialist surgical gloves in the world. Accredited to ISO EN13485 quality management systems we hold CE Mark and 510K approval for EU and USA. We have over 20 years' experience in manufacturing Surgical Gloves and support Healthcare Professionals in over 50 countries worldwide.



CARE FOR THE ENVIRONMENT: Located in a pristine natural environment our local government rigorously enforces pollution controls. In response, we have developed innovative solutions to minimizing our impact on the environment. Our goal is to be carbon neutral by 2030.

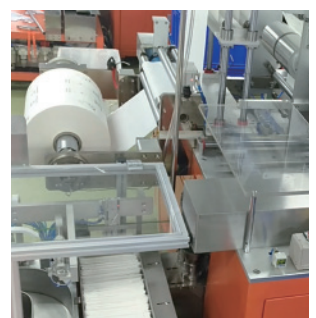
- Clean energy at point of use; high-pressure steam and electricity.
- Elimination of all chlorine use in production
- We are working with local government to source energy from renewable methods.
- Our in-house E-Beam steriliser does not have the contaminated radioactive waste problems associated with gamma ray sterilisation.



CARE FOR OUR COMMUNITY (CSR): All workers at the factory live locally and we do not employ any immigrant work force. We offer a hygienic and safe work environment with competitive pay to attract workers and build upon our standing in the community.



EFFICIENCY: Our production platform uses computerized control combined with Artificial Intelligence predictive quality analytics preventing problems in advance and means our state-of-the-art facility is one of the most efficient in the world.





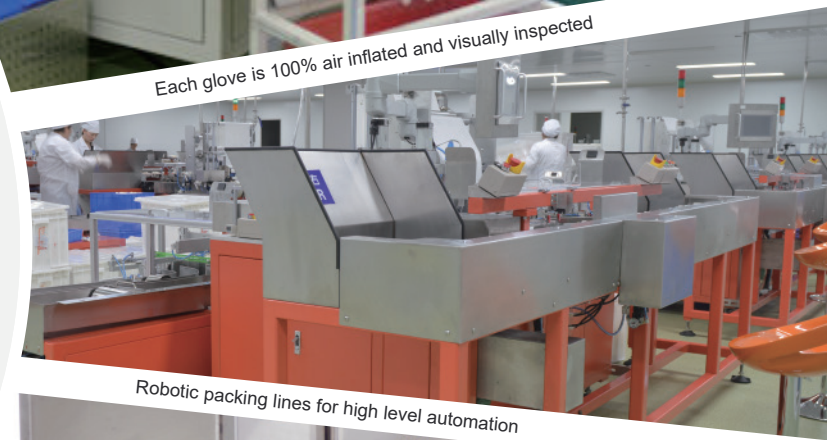
In-house computerised compounding of raw materials



AI Controlled dipping lines



Medispo®
Premium



Each glove is 100% air inflated and visually inspected



Robotic packing lines for high level automation

4 levels of quality control for each production lot



Dedicated in-house E-Beam sterilisation

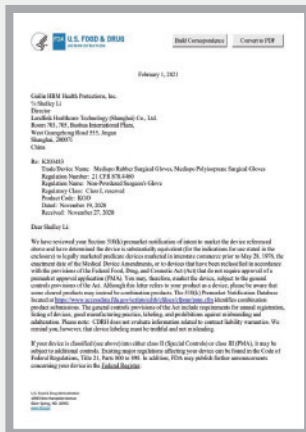
Each Medispo® Surgical Glove Matters
WE CARE FOR EACH GLOVE WE MAKE.



HBM Protections



WORLD LEADING QUALITY ASSURANCE SYSTEMS


- FDA 510K
- CE Mark, Certificate 6048797 CE01, Notified Body DEKRA Certification B.V. 0344
- MDR EU Quality Management System Certificate MDR 747912, Notified Body BSI Group The Netherlands B.V. 2797
- ISO 9001 / ISO 13485 / MDSAP Certified
- ISO 14001, Environmental Management
- ISO 45001, Occupational Health & Safety
- PPE Certificate, Notified Body BSI Group The Netherlands B.V. 2797



WORLD CLASS LABORATORY TESTING

- EN455-1/2/3/4 - tested by PSB / Singapore
- Chemo Drug Permeation Test ASTM 6978 - by ARDL / USA
- Comparison Physical Property Test – we are among world top 5 brands' quality level - by ARDL / USA
- PPE - tested by SATRA
- Medispo Pristine PND Gloves - Protein Non-detectable tested by ARDL / USA
- AQL – way beyond any international standards

Test Report No. T19125302S-EEC21-WBH dated 05 Feb 2021							 TÜV SÜD FSB Singapore <i>Add value, improve trust.</i>																																																					
<p><i>Note: This report is issued subject to the Testing and Certification Regulations of the TUV SUD Group and the General Terms and Conditions of Assessment of TUV SUD FSB Pte. Ltd. in addition, its report is generated by the information system of this company.</i></p>																																																												
<p>SUBJECT: Testing of Surgical Gloves submitted by Guilm HEM Health Protections, Inc. on 29 Jan 2021.</p>																																																												
<p>TESTED FOR: Guilm HEM Health Protections, Inc. No. 1-2, Shuang East Road, Economic and Technological Development Area, Guilm, China</p>																																																												
<p>TEST DATE: 02 Feb 2021</p>																																																												
<p>DESCRIPTION OF SAMPLES:</p> <table border="1"> <thead> <tr> <th>S/N</th> <th>Product Description</th> <th>Brand/ Model</th> <th>Size</th> <th>Model No.</th> <th>Lot No.</th> <th>Expiry Date</th> <th>Sample Received (Batches)</th> <th>Manufacturer</th> </tr> </thead> <tbody> <tr> <td rowspan="8">1</td> <td rowspan="8">Surgical Gloves, Sterile, Latex, Powder-Free</td> <td rowspan="8">Medline</td> <td>5.5</td> <td>MP02285</td> <td>GUL020W47</td> <td>2022-10-11</td> <td>11</td> <td rowspan="8">Guilm HEM Health Protections, Inc.</td> </tr> <tr> <td>6.0</td> <td>MP02290</td> <td>GUL020W47</td> <td>2022-10-11</td> <td>11</td> </tr> <tr> <td>6.5</td> <td>MP02295</td> <td>GUL020W48</td> <td>2022-10-11</td> <td>11</td> </tr> <tr> <td>7.0</td> <td>MP02300</td> <td>GUL020W48</td> <td>2022-10-11</td> <td>10</td> </tr> <tr> <td>7.5</td> <td>MP02305</td> <td>GUL020W50</td> <td>2022-11-11</td> <td>108</td> </tr> <tr> <td>8.0</td> <td>MP02310</td> <td>GUL020W51</td> <td>2022-11-11</td> <td>10</td> </tr> <tr> <td>8.5</td> <td>MP02315</td> <td>GUL020W51</td> <td>2022-11-11</td> <td>10</td> </tr> <tr> <td>9.0</td> <td>MP02320</td> <td>GUL020W51</td> <td>2022-11-11</td> <td>10</td> </tr> </tbody> </table>								S/N	Product Description	Brand/ Model	Size	Model No.	Lot No.	Expiry Date	Sample Received (Batches)	Manufacturer	1	Surgical Gloves, Sterile, Latex, Powder-Free	Medline	5.5	MP02285	GUL020W47	2022-10-11	11	Guilm HEM Health Protections, Inc.	6.0	MP02290	GUL020W47	2022-10-11	11	6.5	MP02295	GUL020W48	2022-10-11	11	7.0	MP02300	GUL020W48	2022-10-11	10	7.5	MP02305	GUL020W50	2022-11-11	108	8.0	MP02310	GUL020W51	2022-11-11	10	8.5	MP02315	GUL020W51	2022-11-11	10	9.0	MP02320	GUL020W51	2022-11-11	10
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Lot size as specified by client: 150,000 to 300,000 pieces																																																												
<p>METHOD OF TEST:</p> <ol style="list-style-type: none"> EN 455-1:2020 Medical gloves for single use Part 1: Requirements and testing for freedom from holes EN 455-2:2015 Medical gloves for single use Part 2: Requirements and testing for physical properties - - Clause 4 Dimensions 																																																												
		Laboratory: 102453 FSB Pte. Ltd. 705, Tanjong Pagar Road, 1st Floor, Singapore Post Engineering Centre		Phone: +65 6779 7777 Email: info@sgs.tps.com.sg Web: www.tps.com.sg SGS		Regional Head Office: TÜV SÜD Group Pte. Ltd. 110 Robinson Road, 11th Floor, Singapore Post Engineering Centre																																																						
Page 1 of 4																																																												



ARDL
AMERICAN RED CROSS LABORATORY, INC.

Testing, Development, Problem Solving

Page 2 of 6

PN 138177

June 1, 2021
Ziqiang Hu
Culm HBM Health Protections, Inc.

SUBJECT: Physical Testing on material submitted by the above company.

RECEIVED:

- Five (5) sets of surgical gloves identified as follows:
 - 1) MediGlo® P1 by Culm HBM Health Protections, Inc. Polyisoprene Sterile Surgical Gloves Powder Free
 - 2) Protekt™ P1 Surgical Gloves by Cardinal Health Sterile Polyisoprene Powder Free,
 - 3) Gannmed® Non-Latex P1 Green by Arneel Healthcare Products LL Polyisoprene Surgical Gloves Powder Free
 - 4) Biogel® UltraTouch by Mohr-Judo Health Care AB Polyisoprene Surgical Gloves Powder Free
 - 5) Genasorb® P1 with Aloe Vera by Medline Industries Inc. Surgical Gloves Sterile Synthetic Polyisoprene Powder Free with Aloe Vera

DISCUSSION: Rule #2

"NOTED & TEST 11/2021 according to ASLA for the test methods listed on the certificate referenced on page one. Unless specified, the current specification version will be used."

NOTE: Non-ISO 17025 accredited test methods are designated with the "N" symbol in difference from ISO 17025 accredited methods in the body of the test report.
www.ardl.com | 28871 Dayton Rd. | Akron, Ohio 44333 | arnold@ardl.com | Toll Free (800) 834-ARLDC
Fax (330) 794-6011 | 794-6011 (ext. 200) (Toll-Free)

ASTM INTERNATIONAL

May 21, 2021

Quint Health Medical Products, Inc.

Testing Development Problem Solving

Page 2 of 7

PN 150121 - Rev 1

SUBJECT:

Permeation testing per ASTM D6678-02(2016) on samples submitted by the above company.

REFERENCE:

One (1) glove type identified by customer as: Mediglo Polypropylene Surgical Gloves, Lot No. PM202105, Size 7.5

TEST MATERIALS:

Table 1. List of all Testing Setup and their Sources

TESTING CHEMOTHERAPY DRUGS	DRUG SOURCE
Cisplatin ¹ , 10 mg/mL (5,000 ppm)	Teqal, Lot# 184714A, Expiration 11/2021
Carboplatin (CBP), 3.3 mg/mL (3,300 ppm)	USP, Lot# 11111C, Expiration 03/2022
Cisplatin, 1.6 mg/mL (1,600 ppm)	Accolot, Lot# P2001238, Expiration 1/2022
Carboplatin (CBP), 0.6 mg/mL (600 ppm)	Accolot, Lot# 1011122G, Expiration 1/2022
Carboplatin (CBP), 100 mg/mL (100,000 ppm)	Sigma-Aldrich, Lot# MFC-8006, Expiration 01/2024
Doxorubicin, 10 mg/mL (10,000 ppm)	Teqal, Lot# 1125246A, Expiration 8/2021
Doxorubicin, 10 mg/mL (10,000 ppm)	USP, Lot# 1011122G, Expiration 1/2022
Doxorubicin HCl, 2.0 mg/mL (2,000 ppm)	Westphal, Lot# B40201, Expiration 1/2022
Etoposide, 20.0 mg/mL (20,000 ppm)	Teqal, Lot# 1123460B, Expiration 5/2021
Fluorouracil, 50.0 mg/mL (50,000 ppm)	Accolot, Lot# P2001767, Expiration 1/2022
Fluorouracil, 20.0 mg/mL (20,000 ppm)	Boehr, Hepharm, Lot# R40710, Expiration 02/2022
Methotrexate (MTX), 1 mg/mL (1,000 ppm)	Sigma-Aldrich, Lot# MFC58469A, Expiration 02/2022
Methotrexate, 10 mg/mL (10,000 ppm)	USP, Lot# 1011122G, Expiration 05/2021
Melphalan ² , 0.5 mg/mL (500 ppm)	USP, Lot# R07240, Expiration 1/2021
Melphalan, 2 mg/mL (2,000 ppm)	USP, Lot# 202123A, Expiration 01/2022
Paclitaxel, 0.4 mg/mL (400 ppm)	Teqal, Lot# 184504A, Expiration 11/2021
Taxol ³ , 10 mg/mL (10,000 ppm)	USP, Lot# 1111180, Expiration 1/2022
Vincristine Sulfate, 1 mg/mL (1,000 ppm)	USP, Lot# 1001131, Expiration 1/2022

TESTING CONDITIONS:


Standard Test Method Used:
Analytical Method:
Testing Temperature:
Collection System:
Specimen Area Exposed:
Selected Data Points:
Number of Specimens Tested:
Location Sampled From:

ASTM D6678-02(2016)
UNIVIS Spectrophotometer
35.0°C ± 0.5
Closed Loop
2.0 ml
25 ml
Blank
Blank

¹MSDS is not listed considered as MSDS for use but include details on the compound collected as per use. Unless specified, the entire condition set is used.
²MSDS is not listed considered as MSDS for use but include details on the compound collected as per use. Unless specified, the entire condition set is used.
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Page 2/50 - 150121 - Issue Date: 05/21/2021



ARABIAN RESEARCH & DEVELOPMENT

Tubing Development Product Sublot

January 30, 2020

Ms. Cindy Zeng

Qui-HM Health Protections, Inc.

Page 2 of 3

QHS-12634

SUBJECT: Analyzed testing on samples submitted by the above referenced customer

REQUEST: 1) one (1) glove identified as MEDISPO Protein Derived Sterile Latex Surgical Gloves

Deviation Rule 1

ASSAY PROCEDURE

Simple Concentration

The excision buffer was weighed and measured prior to extraction while a polypropylene extraction vessel. The excision buffer (pH was 10.0) phosphate pH 7.4 at a dilution of 5 ml of buffer per gram of sample. The extraction was carried out at temperature of 25°C and was incubated overnight in the water extracted concentration at 100 µg for 10 minutes to perform the test. The cleared extract was then used in the assay.

ASTM D7172 Assay

Protein samples are precipitated from the extract by the addition of a DCC/FITC-Tag (DCC/FITC-Tag, Phosphate Buffer, pH 7.4, 0.1M) and then centrifuged. The precipitation also concentrates the proteins and removes substances that may interfere in the assay. The proteins are resuspended in 0.2 N NaOH and then transferred to each of two plates which are incubated with 1) copper tag and 2) copper tag and 100 µg of protein. The proteins are then incubated and incubated for 30 minutes for color to develop. The OD of the sample is then determined by reading at 100 nm. The OD value for the negative latex plate are subtracted from the positive latex plate. The resulting values are used to generate the Standard Curve. Protein values for the test items are determined by interpolation from the standard curve.

The LOD for the ASTM D7172 assay determined in the laboratory is 2.2 µg/L and the LOD is 11.0 µg/L. An average soluble protein content limit of 100 µg/L for gloves has been established. (See ASTM D7172, ASTM D7172-1).

RESULTS: The sample identified as MEDISPO Protein Derived Sterile Latex Surgical Gloves tested below the detection limit of the assay at n11 µg/L and 48.6 µg/L.

ASTM D7172 Test Results

Sample Description	Height (mm)	Area (mm ²)	Height (mm)	Area (mm ²)	Test Result (µg/L)	Test Result (µg/L)
	93	100	48.5	0.6	-	11.0
MEDISPO Protein Derived Sterile Latex Surgical Glove	92.1	118	48.5	0.6	-	11.0
	92.7	118	48.5	0.6	-	11.0


Where n = below detection, (2.2 µg/L)

Note: The ASTM D7172 standard defines a "Sample" as those items in the cases where less than three items are tested. The Test Certificate is issued as "Multiple".


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Page 2 of 3 QHS-12634-2020-01-30-001



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United Kingdom
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Fax: +44 (0) 1524 402024
email: enq@satra.com
www.satra.com



014

Customer details:	Gulsh-HSNI Health Protection, Inc. No 15, 2nd Floor East Wing Economic Development Zone Guangzhou China	SATRA Reference: CRM6241021234/JH JA
		Your reference:
		Date of report: 26 th November 2021
		Samples received: 28 th October 2021
		Delivery date: 29 th to 1 st November 2021

TECHNICAL REPORT

Subject: EN 12515-1:2014+A1:2018 resistance to permeation by chemicals on gloves described as Medisop Polyurethane Surgical gloves

Contents of report

This report may be forwarded to other parties provided that it is not changed in any way. It must not be published, for example by including it in advertisements, without the prior, written permission of SATRA.

Results placed in the report refer to the samples submitted for analysis and tested by SATRA. Comments are for guidance only.

Each result is made in the UKAS Accreditation Schedule for SATRA.

All options and interpretations of results, and the comments based on them are outside the scope of UKAS accreditation and are based on current SATRA knowledge.

A satisfactory test report is one in which the product tested is approved by SATRA and no warranty is given as to the performance of the product tested. SATRA shall not be liable for any subsequent loss or damage incurred by a client as a result of information supplied in the report.

Where values for uncertainty measurement are included within the report then the uncertainty of the corresponding result is given as a standard uncertainty multiplied by a coverage factor $k=2$, which provides a conventional probability of approximately 95%.

Where results require approval a confidence statement (Pass/Fail) or the allocation of a class level then uncertainty of measurement will also account based on an on-line accuracy calculator which is based on the pass level being required in the assessment procedure.

Where the result corrected for uncertainty falls outside of the tolerance of the confidence statement then the risk of the confidence statement being false (accept or reject) is less than 0.25% and SATRA will in this instance assume a Pass/Fail.

Where the result corrected for uncertainty falls within the tolerance of the confidence statement then the risk of the confidence statement being false (accept or reject) is less than 0.01%. This requires SATRA to have proven a Pass/Fail statement or a class or level will include information in the notes in relation to the result obtained.


Please note that where uncertainty of measurement values are included then SATRA cannot be held responsible for these results. SATRA uncertainty of measurement values are however available upon request.

Report signed by: Jada Hurley
Position: Technician
Department: Chemical & Analytical Technology

(Page 1 of 16)

SATRA Technology Centre Ltd is a subsidiary of SATRA, registered in England No. 3932624 all above

Test Report No. 7191425939-EEC-2022-WBH
dated 06 Nov 2022


TÜV SÜD
 Product Inspection

Note: This report is issued subject to the Testing and Certification Requirements of the TUV SUD Group and the testing methods and conditions of reference of ISO 9001:2015 and ISO 14001:2015. This report is generated by the TUV SUD Group and is not valid for use outside of the TUV SUD Group.

Subject:
Testing of Gloves submitted by Quilin HSBM Health Protections, Inc. on 12 Oct 2022.

Tested For:
Quilin HSBM Health Protections, Inc.
Lot 1-2, Shuang East Road,
Economic and Technological Development Area,
Quilin, China

Test Date:
13 Oct 2022 to 06 Nov 2022


Description of Samples:

S/N	Product Description	Brand	Colour	Size	Lot No.	Expiry Date	Sample received (Lot/Box)	Manufacturer
1	Examination Gloves, Nitrile, Latex, Powder Free, Disposable	Mechanix	Natural	M	HW23-23201	2023/01	400	Quilin HSBM Health Protections, Inc.

Lot size as specified by client: 120,000 to 240,000 pieces

Method of Test:

- EN 455-1:2020 Medical gloves for single use
Part 1: Requirements and testing for reaction from holes
- EN 455-2:2011 Medical gloves for single use
Part 2: Requirements and testing for physical properties
- EN 455-3:2013 Medical gloves for single use
Part 3: Requirements and testing for biological evaluation


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 16100-00 PDS Inc.
 New Orleans, Louisiana
 70119-0001

Phone: +001-504-888-1700
 Fax: +001-504-888-1701
 E-mail: info@tvsud.com
 Web: www.tvsud.com
 Cert. No. 15003-00-000

Regional Representative
 101-000-000 Pacific Rim, Ltd.
 11000000 Pacific Rim, Ltd.
 11000000 Pacific Rim, Ltd.
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Page 1 of 1



POLYISOPRENE

SURGICAL GLOVES

Best Performance
Non-latex Synthetic



Medispo® PI Features:



Latex-free: Super soft polyisoprene formulation that is also tough to protect you and patients from pathogens. Exceeds all strength requirements according to USA and EU International standards.



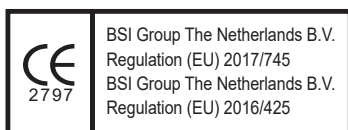
Skin-friendly formulation: Our unique chlorine-free formulation production processes combined with the absence of chemical accelerators known to cause allergic responses mean skin irritations are minimised or eliminated. Tested according to ISO EN 10993.



Easy donning: Skin friendly polymer coated for easy donning even with damp hands saving you time.



Consistent calibrated grip: The outer surface of Medispo surgical gloves are specially treated to provide a consistent grip. The grip is monitored and controlled during production and each lot must pass stringent internal grip controls before being released.



Complies with the following Standards and Regulations:

Quality: ISO 9001, EN ISO 13485

Compliance EU: CE Mark, MDR, EN 455 1-4, EN ISO 374 1-5

Compliance USA: 510K, ASTM D3577

Environment: EN ISO 14001:2015



POLYISOPRENE SURGICAL GLOVES

PRODUCT INFORMATION

Product Name / Description	Medispo® Polyisoprene, Sterile, Hand Specific, 280-300mm
Latex / Latex-free/ material	Latex-free, Polyisoprene
Color	White Cream
Cuff type	Beaded cuff
Accelerators used	ZDEC
Texture / Grip	Micro textured, calibrated grip, medium
Sterile / Non-Sterile / Method	Sterile,E-Beam / Gamma
Powder / Powder-free	Powder-free
Design	Anatomical, forward thumb ball, hand specific
AQL value	0.65
International Product Standards	EN 455 1-4, EN ISO 374 1-5:2016, EN ISO 21420:2019, ASTM D3577, ASTM D6978, ASTM F739, ISO 10993, AS/NZS 4179, ISO 10282, JIS T9107
Quality/Environmental Standards	ISO 9001, ISO 13485:2016, ISO 14001
Shelf Life	3 Years
Compliance to regulations	EU MDR 2017/745, USA 510k, MDSAP
Notified body/ Test Laboratories	DEKRA, SATRA, ARDL, BSI
PPE compliance / Type	PPE Regulation (EU) 2016/425, Type B
Biological Evaluation	EN 10993, Primary Skin Irritation Test, Dermal Sensitization Assay, Cytotoxicity Test
Additional tests	Viral Penetration PPE Compliance (ASTM F1671), Chemotherapy Drugs (ASTM D6978), Chemical Residue

PRODUCT SPECIFICATION

Item No.	MPIG-5.5	MPIG-6.0	MPIG-6.5	MPIG-7.0	MPIG-7.5	MPIG-8.0	MPIG-8.5	MPIG-9.0
Size	5.5#	6.0#	6.5#	7.0#	7.5#	8.0#	8.5#	9.0#
Length(±5mm)	280	280	280	285	285	290	290	300
Thickness(±0.03mm)	Fingertip:0.22		Palm:0.19			Cuff:0.16		

PACKING INFORMATION

Pouch material	Long or square plastic peel pouch		
Packing Quantity	Pouch	Inner box	Shipping Carton
	1pair/pouch	50pairs/box	200pairs/carton

EUROPEAN REPRESENTATION

EC Rep & Registration No.	HBM Medical, Coliemore House, 3 Coliemore Road, Dalkey, Co Dublin, Ireland: 653382
EC Rep Contact Details	INFO@4SHBM.COM, Telephone +353 1 582 2308, www.4shbm.com



POLYISOPRENE

SURGICAL UNDERGLOVES

Best Performance
Non-latex Synthetic



Medispo® PI Under Features:



Perforation detection: Medispo PI Underglove is an ideal underglove when double-gloving. Designed to interlock with Medispo PI overglove to deliver an excellent single glove experience. Our distinct blue colour aids in clearly and quickly alerting wearers to perforations in the outer glove. Designed to be comfortable and reliable for any type of surgical procedure.



Protection: Computer control and predictive quality analytics (AI) mean that each glove undergoes rigorous quality controls before release. In addition, each glove is 100% air-leaked and visually inspected.



Easy donning: Skin friendly polymer coated for easy donning even with damp hands saving you time.



Consistent calibrated grip: The outer surface of Medispo surgical gloves are specially treated to provide a consistent grip. The grip is monitored and controlled during production and each lot must pass stringent internal grip controls before being released.



Complies with the following Standards and Regulations:

Quality: ISO 9001, EN ISO 13485

Compliance EU: CE Mark, MDR, EN 455 1-4, EN ISO 374 1-5

Compliance USA: 510K, ASTM D3577

Environment: EN ISO 14001:2015



POLYISOPRENE UNDER SURGICAL GLOVES

PRODUCT INFORMATION

Product Name / Description	Medispo® POLYISOPRENE UNDER , Sterile, Hand Specific, 280-300mm
Latex / Latex-free/ material	Latex-free, Polyisoprene
Color	Blue
Cuff type	Beaded cuff
Accelerators used	ZDEC
Texture / Grip	Micro textured, calibrated grip, medium
Sterile / Non-Sterile / Method	Sterile,E-Beam / Gamma
Powder / Powder-free	Powder-free
Design	Anatomical, forward thumb ball, hand specific
AQL value	0.65
International Product Standards	EN 455 1-4, EN ISO 374 1-5:2016, EN ISO 21420:2019, ASTM D3577, ASTM D6978, ASTM F739, ISO 10993, AS/NZS 4179, ISO 10282, JIS T9107
Quality/Environmental Standards	ISO 9001, ISO 13485:2016, ISO 14001
Shelf Life	3 Years
Compliance to regulations	EU MDR 2017/745, USA 510k, MDSAP
Notified body/ Test Laboratories	DEKRA, SATRA, ARDL, BSI
PPE compliance / Type	PPE Regulation (EU) 2016/425, Type B
Biological Evaluation	EN 10993, Primary Skin Irritation Test, Dermal Sensitization Assay, Cytotoxicity Test
Additional tests	Viral Penetration PPE Compliance (ASTM F1671), Chemotherapy Drugs (ASTM D6978), Chemical Residue

PRODUCT SPECIFICATION

Item No.	MPUG-5.5	MPUG-6.0	MPUG-6.5	MPUG-7.0	MPUG-7.5	MPUG-8.0	MPUG-8.5	MPUG-9.0
Size	5.5#	6.0#	6.5#	7.0#	7.5#	8.0#	8.5#	9.0#
Length(±5mm)	280	280	280	285	285	290	290	300
Thickness(±0.03mm)	Fingertip: 0.22		Palm:0.19			Cuff:0.16		

PACKING INFORMATION

Pouch material	Long or square plastic peel pouch		
Packing Quantity	Pouch	Inner box	Shipping Carton
	1pair/pouch	50pairs/box	200pairs/carton

EUROPEAN REPRESENTATION

EC Rep & Registration No.	HBM Medical, Coliemore House, 3 Coliemore Road, Dalkey, Co Dublin, Ireland: 653382
EC Rep Contact Details	INFO@4SHBM.COM, Telephone +353 1 582 2308, www.4shbm.com



POLYISOPRENE

SENSITIVE SURGICAL GLOVES

Designed For Super Sensitive
Touch And Comfort



Medispo® PI Sensitive Features:



Sensitive tactility: Medispo PI Sensitive is designed for surgeons who demand a higher tactile sensitivity.



Skin-friendly formulation: Our unique chlorine-free formulation production processes combined with the absence of chemical accelerators known to cause allergic responses mean skin irritations are minimised or eliminated. Tested according to ISO EN 10993.



Easy donning: Skin friendly polymer coated for easy donning even with damp hands saving you time.



Consistent calibrated grip: The outer surface of Medispo surgical gloves are specially treated to provide a consistent grip. The grip is monitored and controlled during production and each lot must pass stringent internal grip controls before being released.



Complies with the following Standards and Regulations:

Quality: ISO 9001, EN ISO 13485

Compliance EU: CE Mark, MDR, EN 455 1-4, EN ISO 374 1-5

Compliance USA: 510K, ASTM D3577

Environment: EN ISO 14001:2015



POLYISOPRENE SENSITIVE SURGICAL GLOVES

PRODUCT INFORMATION

Product Name / Description	Medispo® POLYISOPRENE Sensitive, Sterile, Hand Specific, 280-300mm
Latex / Latex-free/ material	Latex-free, Polyisoprene
Color	White Cream
Cuff type	Beaded cuff
Accelerators used	ZDEC
Texture / Grip	Micro textured, calibrated grip, medium
Sterile / Non-Sterile / Method	Sterile,E-Beam / Gamma
Powder / Powder-free	Powder-free
Design	Anatomical, forward thumb ball, hand specific
AQL value	0.65
International Product Standards	EN 455 1-4, EN ISO 374 1-5:2016, EN ISO 21420:2019, ASTM D3577, ASTM D6978, ASTM F739, ISO 10993, AS/NZS 4179, ISO 10282, JIS T9107
Quality/Environmental Standards	ISO 9001, ISO 13485:2016, ISO 14001
Shelf Life	3 Years
Compliance to regulations	EU MDR 2017/745, USA 510k, MDSAP
Notified body/Test Laboratories	DEKRA, SATRA, ARDL, BSI
PPE compliance / Type	PPE Regulation (EU) 2016/425, Type B
Biological Evaluation	EN 10993, Primary Skin Irritation Test, Dermal Sensitization Assay, Cytotoxicity Test
Additional tests	Viral Penetration PPE Compliance (ASTM F1671), Chemotherapy Drugs (ASTM D6978), Chemical Residue

PRODUCT SPECIFICATION

Item No.	MPSE-5.5	MPSE-6.0	MPSE-6.5	MPSE-7.0	MPSE-7.5	MPSE-8.0	MPSE-8.5	MPSE-9.0
Size	5.5#	6.0#	6.5#	7.0#	7.5#	8.0#	8.5#	9.0#
Length(±5mm)	280	280	280	285	285	290	290	300
Thickness(±0.03mm)	Fingertip:0.20			Palm:0.19			Cuff:0.15	

PACKING INFORMATION

Pouch material	Long or square plastic peel pouch		
Packing Quantity	Pouch	Inner box	Shipping Carton
	1pair/pouch	50pairs/box	200pairs/carton

EUROPEAN REPRESENTATION

EC Rep & Registration No.	HBM Medical, Coliemore House, 3 Coliemore Road, Dalkey, Co Dublin, Ireland: 653382
EC Rep Contact Details	INFO@4SHBM.COM, Telephone +353 1 582 2308, www.4shbm.com



ORTHOPAEDIC

POLYISOPRENE SURGICAL GLOVES

Thicker And Stronger For
Added Protection



Medispo® PI Orthopaedic Features:



Robust protection: Medispo PI Orthopaedic is our thickest glove in the PI portfolio. Our proprietary mould and microtextured finish delivers comfort with tactile sensitivity. Dark brown colour reduces glare from surgical lighting.



Skin-friendly formulation: Our unique chlorine-free formulation production processes combined with the absence of chemical accelerators known to cause allergic responses mean skin irritations are minimised or eliminated. Tested according to ISO EN 10993.



Easy donning: Skin friendly polymer coated for easy donning even with damp hands saving you time.



Consistent calibrated grip: The outer surface of Medispo surgical gloves are specially treated to provide a consistent grip. The grip is monitored and controlled during production and each lot must pass stringent internal grip controls before being released.



Complies with the following Standards and Regulations:

Quality: ISO 9001, EN ISO 13485

Compliance EU: CE Mark, MDR, EN 455 1-4, EN ISO 374 1-5

Compliance USA: 510K, ASTM D3577

Environment: EN ISO 14001:2015



PI ORTHOPAEDIC SURGICAL GLOVES

PRODUCT INFORMATION

Product Name / Description	Medispo® Polyisoprene Orthopaedic, Sterile, Hand Specific, 280-300mm
Latex / Latex-free/ material	Latex-free, Polyisoprene
Color	Dark Brown
Cuff type	Beaded cuff
Accelerators used	ZDEC
Texture / Grip	Micro textured, calibrated grip, medium
Sterile / Non-Sterile / Method	Sterile,E-Beam / Gamma
Powder / Powder-free	Powder-free
Design	Anatomical, forward thumb ball, hand specific
AQL value	0.65
International Product Standards	EN 455 1-4, EN ISO 374 1-5:2016, EN ISO 21420:2019, ASTM D3577, ASTM D6978, ASTM F739, ISO 10993, AS/NZS 4179, ISO 10282, JIS T9107
Quality/Environmental Standards	ISO 9001, ISO 13485:2016, ISO 14001
Shelf Life	3 Years
Compliance to regulations	EU MDR 2017/745, USA 510k, MDSAP
Notified body/ Test Laboratories	DEKRA, SATRA, ARDL, BSI
PPE compliance / Type	PPE Regulation (EU) 2016/425, Type B
Biological Evaluation	EN 10993, Primary Skin Irritation Test, Dermal Sensitization Assay, Cytotoxicity Test
Additional tests	Viral Penetration PPE Compliance (ASTM F1671), Chemotherapy Drugs (ASTM D6978), Chemical Residue

PRODUCT SPECIFICATION

Item No.	MPOG-5.5	MPOG-6.0	MPOG-6.5	MPOG-7.0	MPOG-7.5	MPOG-8.0	MPOG-8.5	MPOG-9.0
Size	5.5#	6.0#	6.5#	7.0#	7.5#	8.0#	8.5#	9.0#
Length(±5mm)	280	280	280	285	285	290	290	300
Thickness(±0.03mm)	Fingertip: 0.27		Palm:0.23			Cuff:0.18		

PACKING INFORMATION

Pouch material	Long or square plastic peel pouch		
Packing Quantity	Pouch	Inner box	Shipping Carton
	1pair/pouch	50pairs/box	200pairs/carton

EUROPEAN REPRESENTATION

EC Rep & Registration No.	HBM Medical, Coliemore House, 3 Coliemore Road, Dalkey, Co Dublin, Ireland: 653382
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MEDISPO® TPC

LATEX SURGICAL GLOVES

Powder Free Latex
Our Best Value Product



Medispo® TPC Features:



Comfort, dexterity and protection: Building upon 20 years feedback from our customers HBM have designed a new mould to better fit with clinician's hands. Our new mould offers high-level comfort and dexterity. You may use Medispo TPC as your only glove, or as an overglove when double-gloving with a Medispo Latex Underglove to help protect you and your patients with perforation detection.



Protection: Computer control and predictive quality analytics (AI) mean that each glove undergoes rigorous quality controls before release. In addition, each glove is 100% air-leaked and visually inspected.



Skin-friendly formulation: Our unique chlorine-free formulation production processes combined with the absence of chemical accelerators known to cause allergic responses mean skin irritations are minimised or eliminated. Tested according to ISO EN 10993.



Easy donning: Skin friendly polymer coated for easy donning even with damp hands saving you time.



Consistent calibrated grip: The outer surface of Medispo surgical gloves are specially treated to provide a consistent grip. The grip is monitored and controlled during production and each lot must pass stringent internal grip controls before being released.



Complies with the following Standards and Regulations:

Quality: ISO 9001, EN ISO 13485

Compliance EU: CE Mark, MDR, EN 455 1-4, EN ISO 374 1-5

Compliance USA: 510K, ASTM D3577

Environment: EN ISO 14001:2015



MEDISPO[®] TPC

LATEX SURGICAL GLOVES

PRODUCT INFORMATION

Product Name / Description	Medispo [®] TPC, Sterile, Hand Specific, 280-300mm
Latex / Latex-free/ material	Natural rubber latex
Color	White Cream
Cuff type	Beaded cuff
Accelerators used	ZDEC
Texture / Grip	Micro textured, calibrated grip, medium
Sterile / Non-Sterile / Method	Sterile,E-Beam / Gamma
Powder / Powder-free	Powder-free
Design	Anatomical, forward thumb ball, hand specific
AQL value	0.65
International Product Standards	EN 455 1-4, EN ISO 374 1-5:2016, EN ISO 21420:2019, ASTM D3577, ASTM D6978, ASTM F739, ISO 10993, AS/NZS 4179, ISO 10282, JIS T9107
Quality/Environmental Standards	ISO 9001, ISO 13485:2016, ISO 14001
Shelf Life	3 Years
Compliance to regulations	EU MDR 2017/745, USA 510k, MDSAP
Notified body/ Test Laboratories	DEKRA, SATRA, ARDL, BSI
PPE compliance / Type	PPE Regulation (EU) 2016/425, Type B
Biological Evaluation	EN 10993, Primary Skin Irritation Test, Dermal Sensitization Assay, Cytotoxicity Test
Additional tests	Viral Penetration PPE Compliance (ASTM F1671), Chemotherapy Drugs (ASTM D6978), Chemical Residue

PRODUCT SPECIFICATION

Item No.	MTPC-5.5	MTPC-6.0	MTPC-6.5	MTPC-7.0	MTPC-7.5	MTPC-8.0	MTPC-8.5	MTPC-9.0
Size	5.5#	6.0#	6.5#	7.0#	7.5#	8.0#	8.5#	9.0#
Length(±5mm)	280	280	280	285	285	290	290	300
Thickness(±0.03mm)	Fingertip:0.22		Palm:0.19			Cuff:0.16		

PACKING INFORMATION

Pouch material	Long or square plastic peel pouch		
Packing Quantity	Pouch	Inner box	Shipping Carton
	1pair/pouch	50pairs/box	200pairs/carton

EUROPEAN REPRESENTATION

EC Rep & Registration No.	HBM Medical, Coliemore House, 3 Coliemore Road, Dalkey, Co Dublin, Ireland: 653382
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UNDERGLOVE

LATEX SURGICAL GLOVES

Easy-don Colored Undergloves
Perforation Detection System



Medispo® Latex Underglove Features:



Perforation detection: Medispo TPC Underglove is an ideal underglove when double-gloving. Designed to interlock with Medispo TPC overglove to deliver an excellent single glove experience. Our distinct green colour aids in alerting wearers to perforations in the outer glove. Designed to be comfortable and reliable for any type of surgical procedure.



Protection: Computer control and predictive quality analytics (AI) mean that each glove undergoes rigorous quality controls before release. In addition, each glove is 100% air-leaked and visually inspected.



Easy donning: Skin friendly polymer coated for easy donning even with damp hands saving you time.



Consistent calibrated grip: The outer surface of Medispo surgical gloves are specially treated to provide a consistent grip. The grip is monitored and controlled during production and each lot must pass stringent internal grip controls before being released.



Complies with the following Standards and Regulations:

Quality: ISO 9001, EN ISO 13485

Compliance EU: CE Mark, MDR, EN 455 1-4, EN ISO 374 1-5

Compliance USA: 510K, ASTM D3577

Environment: EN ISO 14001:2015



UNDERGLOVE LATEX SURGICAL GLOVES

PRODUCT INFORMATION

Product Name / Description	Medispo® Latex Underglove, Sterile, Hand Specific, 280-300mm
Latex / Latex-free/ material	Natural rubber latex
Color	Green
Cuff type	Beaded cuff
Accelerators used	ZDEC
Texture / Grip	Micro textured, calibrated grip, medium
Sterile / Non-Sterile / Method	Sterile,E-Beam / Gamma
Powder / Powder-free	Powder-free
Design	Anatomical, forward thumb ball, hand specific
AQL value	0.65
International Product Standards	EN 455 1-4, EN ISO 374 1-5:2016, EN ISO 21420:2019, ASTM D3577, ASTM D6978, ASTM F739, ISO 10993, AS/NZS 4179, ISO 10282, JIS T9107
Quality/Environmental Standards	ISO 9001, ISO 13485:2016, ISO 14001
Shelf Life	3 Years
Compliance to regulations	EU MDR 2017/745, USA 510k, MDSAP
Notified body/ Test Laboratories	DEKRA, SATRA, ARDL, BSI
PPE compliance / Type	PPE Regulation (EU) 2016/425, Type B
Biological Evaluation	EN 10993, Primary Skin Irritation Test, Dermal Sensitization Assay, Cytotoxicity Test
Additional tests	Viral Penetration PPE Compliance (ASTM F1671), Chemotherapy Drugs (ASTM D6978), Chemical Residue

PRODUCT SPECIFICATION

Item No.	MLUG-5.5	MLUG-6.0	MLUG-6.5	MLUG-7.0	MLUG-7.5	MLUG-8.0	MLUG-8.5	MLUG-9.0
Size	5.5#	6.0#	6.5#	7.0#	7.5#	8.0#	8.5#	9.0#
Length(±5mm)	280	280	280	285	285	290	290	300
Thickness(±0.03mm)	Fingertip:0.22		Palm:0.19			Cuff:0.16		

PACKING INFORMATION

Pouch material	Long or square plastic peel pouch		
Packing Quantity	Pouch	Inner box	Shipping Carton
	1pair/pouch	50pairs/box	200pairs/carton

EUROPEAN REPRESENTATION

EC Rep & Registration No.	HBM Medical, Coliemore House, 3 Coliemore Road, Dalkey, Co Dublin, Ireland: 653382
EC Rep Contact Details	INFO@4SHBM.COM, Telephone +353 1 582 2308, www.4shbm.com



SENSITIVE

LATEX SURGICAL GLOVES

Designed For Super Sensitive
Touch And Comfort



Medispo® Sensitive Features:



Sensitive tactility: Medispo Sensitive is designed for surgeons who prefer a natural rubber latex surgical glove but demand a higher tactile sensitivity.



Skin-friendly formulation: Our unique chlorine-free formulation production processes combined with the absence of chemical accelerators known to cause allergic responses mean skin irritations are minimised or eliminated. Tested according to ISO EN 10993.



Easy donning: Skin friendly polymer coated for easy donning even with damp hands saving you time.



Consistent calibrated grip: The outer surface of Medispo surgical gloves are specially treated to provide a consistent grip. The grip is monitored and controlled during production and each lot must pass stringent internal grip controls before being released.



Complies with the following Standards and Regulations:

Quality: ISO 9001, EN ISO 13485

Compliance EU: CE Mark, MDR, EN 455 1-4, EN ISO 374 1-5

Compliance USA: 510K, ASTM D3577

Environment: EN ISO 14001:2015



MEDISPO[®] SENSITIVE[®] LATEX SURGICAL GLOVES

PRODUCT INFORMATION

Product Name / Description	Medispo [®] Sensitive, Sterile, Hand Specific, 280-300mm
Latex / Latex-free/ material	Natural rubber latex
Color	White Cream
Cuff type	Beaded cuff
Accelerators used	ZDEC
Texture / Grip	Micro textured, calibrated grip, medium
Sterile / Non-Sterile / Method	Sterile,E-Beam / Gamma
Powder / Powder-free	Powder-free
Design	Anatomical, forward thumb ball, hand specific
AQL value	0.65
International Product Standards	EN 455 1-4, EN ISO 374 1-5:2016, EN ISO 21420:2019, ASTM D3577, ASTM D6978, ASTM F739, ISO 10993, AS/NZS 4179, ISO 10282, JIS T9107
Quality/Environmental Standards	ISO 9001, ISO 13485:2016, ISO 14001
Shelf Life	3 Years
Compliance to regulations	EU MDR 2017/745, USA 510k, MDSAP
Notified body/ Test Laboratories	DEKRA, SATRA, ARDL, BSI
PPE compliance / Type	PPE Regulation (EU) 2016/425, Type B
Biological Evaluation	EN 10993, Primary Skin Irritation Test, Dermal Sensitization Assay, Cytotoxicity Test
Additional tests	Viral Penetration PPE Compliance (ASTM F1671), Chemotherapy Drugs (ASTM D6978), Chemical Residue

PRODUCT SPECIFICATION

Item No.	MLSG-5.5	MLSG-6.0	MLSG-6.5	MLSG-7.0	MLSG-7.5	MLSG-8.0	MLSG-8.5	MLSG-9.0
Size	5.5#	6.0#	6.5#	7.0#	7.5#	8.0#	8.5#	9.0#
Length(±5mm)	280	280	280	285	285	290	290	300
Thickness(±0.03mm)	Fingertip:0.20		Palm:0.17			Cuff:0.14		

PACKING INFORMATION

Pouch material	Long or square plastic peel pouch		
Packing Quantity	Pouch	Inner box	Shipping Carton
	1pair/pouch	50pairs/box	200pairs/carton

EUROPEAN REPRESENTATION

EC Rep & Registration No.	HBM Medical, Coliemore House, 3 Coliemore Road, Dalkey, Co Dublin, Ireland: 653382
EC Rep Contact Details	INFO@4SHBM.COM, Telephone +353 1 582 2308, www.4shbm.com



ORTHOPAEDIC

LATEX SURGICAL GLOVES

Thicker And Stronger For
Added Protection



Medispo® Orthopaedic Features:



Robust protection: Medispo Orthopaedic is our thickest glove in the latex portfolio. Our proprietary mould and microtextured finish delivers comfort with tactile sensitivity. Warm brown colour reduces glare from surgical lighting.



Skin-friendly formulation: Our unique chlorine-free formulation production processes combined with the absence of chemical accelerators known to cause allergic responses mean skin irritations are minimised or eliminated. Tested according to ISO EN 10993.



Easy donning: Skin friendly polymer coated for easy donning even with damp hands saving you time.



Consistent calibrated grip: The outer surface of Medispo surgical gloves are specially treated to provide a consistent grip. The grip is monitored and controlled during production and each lot must pass stringent internal grip controls before being released.



Complies with the following Standards and Regulations:

Quality: ISO 9001, EN ISO 13485

Compliance EU: CE Mark, MDR, EN 455 1-4, EN ISO 374 1-5

Compliance USA: 510K, ASTM D3577

Environment: EN ISO 14001:2015



ORTHOPAEDIC LATEX SURGICAL GLOVES

PRODUCT INFORMATION

Product Name / Description	Medispo® Orthopaedic, Sterile, Hand Specific, 280-300mm
Latex / Latex-free/ material	Natural rubber latex
Color	Brown
Cuff type	Beaded cuff
Accelerators used	ZDEC
Texture / Grip	Micro textured, calibrated grip, medium
Sterile / Non-Sterile / Method	Sterile,E-Beam / Gamma
Powder / Powder-free	Powder-free
Design	Anatomical, forward thumb ball, hand specific
AQL value	0.65
International Product Standards	EN 455 1-4, EN ISO 374 1-5:2016, EN ISO 21420:2019, ASTM D3577, ASTM D6978, ASTM F739, ISO 10993, AS/NZS 4179, ISO 10282, JIS T9107
Quality/Environmental Standards	ISO 9001, ISO 13485:2016, ISO 14001
Shelf Life	3 Years
Compliance to regulations	EU MDR 2017/745, USA 510k, MDSAP
Notified body/ Test Laboratories	DEKRA, SATRA, ARDL, BSI
PPE compliance / Type	PPE Regulation (EU) 2016/425, Type B
Biological Evaluation	EN 10993, Primary Skin Irritation Test, Dermal Sensitization Assay, Cytotoxicity Test
Additional tests	Viral Penetration PPE Compliance (ASTM F1671), Chemotherapy Drugs (ASTM D6978), Chemical Residue

PRODUCT SPECIFICATION

Item No.	MLOG-5.5	MLOG-6.0	MLOG-6.5	MLOG-7.0	MLOG-7.5	MLOG-8.0	MLOG-8.5	MLOG-9.0
Size	5.5#	6.0#	6.5#	7.0#	7.5#	8.0#	8.5#	9.0#
Length(±5mm)	280	280	280	285	285	290	290	300
Thickness(±0.03mm)	Fingertip:0.30		Palm:0.27			Cuff:0.20		

PACKING INFORMATION

Pouch material	Long or square plastic peel pouch		
Packing Quantity	Pouch	Inner box	Shipping Carton
	1pair/pouch	50pairs/box	200pairs/carton

EUROPEAN REPRESENTATION

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PRISTINE™

LATEX SURGICAL GLOVES

Super-soft, strong and comfortable
Ideal companion for Medispo
Latex Underglove



Medispo® PRISTINE™ Features:



Soft and tough: Medispo-PRISTINE™ is our softest formulation glove, and delivers an enhanced level of comfort and tactility. PRISTINE™'s formulation is also tough with remarkable tensile strength and force at break.



Ideal double-glove companion: Medispo-PRISTINE™ combined with Medispo green under-gloves offer an ideal combination for hole detection in the outer glove. Medispo double gloving system offers world leading protection and optimal comfort levels available. Medispo double gloving system is easy to don yet locks in place and behaves like one glove.



Skin-friendly formulation: Our unique chlorine-free formulation production processes combined with the absence of chemical accelerators known to cause allergic responses mean skin irritations are minimised or eliminated. Tested according to ISO EN 10993.



Consistent calibrated grip: The outer surface of Medispo surgical gloves are specially treated to provide a consistent grip. The grip is monitored and controlled during production and each lot must pass stringent internal grip controls before being released.



Complies with the following Standards and Regulations:

Quality: ISO 9001, EN ISO 13485

Compliance EU: CE Mark, MDR, EN 455 1-4, EN ISO 374 1-5

Compliance USA: 510K, ASTM D3577

Environment: EN ISO 14001:2015



PRISTINE™

LATEX SURGICAL GLOVES

PRODUCT INFORMATION

Product Name / Description	Medispo® -PRISTINE™, Sterile, Hand Specific, 280-300mm
Latex / Latex-free/ material	Natural rubber latex
Color	White Cream
Cuff type	Beaded cuff
Accelerators used	ZDEC
Texture / Grip	Micro textured, calibrated grip, medium
Sterile / Non-Sterile / Method	Sterile,E-Beam / Gamma
Powder / Powder-free	Powder-free
Design	Anatomical, forward thumb ball, hand specific
AQL value	0.65
International Product Standards	EN 455 1-4, EN ISO 374 1-5:2016, EN ISO 21420:2019, ASTM D3577, ASTM D6978, ASTM F739, ISO 10993, AS/NZS 4179, ISO 10282, JIS T9107
Quality/Environmental Standards	ISO 9001, ISO 13485:2016, ISO 14001
Shelf Life	3 Years
Compliance to regulations	EU MDR 2017/745, USA 510k, MDSAP
Notified body/ Test Laboratories	DEKRA, SATRA, ARDL, BSI
PPE compliance / Type	PPE Regulation (EU) 2016/425, Type B
Biological Evaluation	EN 10993, Primary Skin Irritation Test, Dermal Sensitization Assay, Cytotoxicity Test
Additional tests	Viral Penetration PPE Compliance (ASTM F1671), Chemotherapy Drugs (ASTM D6978), Chemical Residue

PRODUCT SPECIFICATION

Item No.	MPND-5.5	MPND-6.0	MPND-6.5	MPND-7.0	MPND-7.5	MPND-8.0	MPND-8.5	MPND-9.0
Size	5.5#	6.0#	6.5#	7.0#	7.5#	8.0#	8.5#	9.0#
Length(±5mm)	280	280	280	285	285	290	290	300
Thickness(±0.03mm)	Fingertip:0.19		Palm:0.17			Cuff:0.14		

PACKING INFORMATION

Pouch material	Long or square plastic peel pouch		
Packing Quantity	Pouch	Inner box	Shipping Carton
	1pair/pouch	50pairs/box	200pairs/carton

EUROPEAN REPRESENTATION

EC Rep & Registration No.	HBM Medical, Coliemore House, 3 Coliemore Road, Dalkey, Co Dublin, Ireland: 653382
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Guilin HBM Health Protections Inc. is situated in the beautiful environment of the Li River valley system. HBM is committed to protecting our local and global environments.



HBM Protections

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EC REP

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