Signature Latex Classic



Reference

Reference	Size
MSG7355	5.5
MSG7360	6.0
MSG7365	6.5
MSG7370	7.0
MSG7375	7.5
MSG7380	8.0
MSG7385	8.5
MSG7390	9.0

Description
Sterile Latex Powder-Free Surgical Gloves with Synthetic Polymer Coating

Main Material
Natural Rubber Latex with Synthetic Polymer Coating – Powder Free (in accordance with EN455-3)
Caution: This product contains natural rubber latex which may cause allergic reactions, including anaphylactic responses

Packaging
All units packed in a carton box

Logistic Information

Reference	Packaging Unit	Pack Factor	GTIN	Length (mm)	Width (mm)	Height (mm)	Weight (gr)
MSG7355	Case	400	26931923803929	535	265	413	11720
	Box	50	16931923803922	250	196	130	1280
	Each	1	06931923803925	-	-	-	29
MSG7360	Case	400	26931923803936	535	265	413	11820
	Box	50	16931923803939	250	196	130	1340
	Each	1	06931923803932	-	-	-	30
MSG7365	Case	400	26931923803943	535	265	413	12100
	Box	50	16931923803946	250	196	130	1500
	Each	1	06931923803949	-	-	-	30
MSG7370	Case	400	26931923803950	535	265	413	12240
	Box	50	16931923803953	250	196	130	15000
	Each	1	06931923803956	-	-	-	31
MSG7375	Case	400	26931923803967	535	265	413	12200
	Box	50	16931923803960	250	196	130	1480
	Each	1	06931923803963	-	-	-	31
MSG7380	Case	400	26931923803974	535	265	413	14280
	Box	50	16931923803977	250	196	130	1540
	Each	1	06931923803970	-	-	-	36
MSG7385	Case	400	26931923803981	535	265	413	13180
	Box	50	16931923803984	250	196	130	1540
	Each	1	06931923803987	-	-	-	33
MSG7390	Case	400	26931923803998	535	265	413	14280
	Box	50	16931923803991	250	196	130	1680
	Each	1	06931923803994	-	-	-	36

Legal Manufacturer
Guillin HBM Health Protections, Inc.
Add. No. 1-2 Shuijing East Road, Economic and Technological Development Area Guillin, China

Regulation
Guilin HBM Health Protections Inc. manufacturing locations are certified to EN ISO 13485 Product meets requirements of the MDR (EU) 2017-745 MD Class IIa (BSI 2797)
Product meets requirements of European harmonized standards EN 455-1, -2, -3 and -4

PPE Certification
Category III Personal Protective Equipment per Regulation (EU) 2016/425. (SATRA 2777)
Complies with standards EN ISO 21420, EN ISO 374-1, EN ISO 374-2, EN 16523-1, EN ISO 374-4, EN ISO 374-5 and ISO 16604

KPT
ISO374-1/Type B
Chemical Hazards
Risques Chimiques

VIRUS
ISO 374-5: 2016
Micro-organism Hazards
Risques de Micro-organismes

CE
2797 BSI Group The Netherlands B.V.
MD Class IIa
EU Regulation 2017/745
2777 SATRA Technology Europe Ltd
PPE III Category
EU Regulation 2016/425
Bracetown Business Park, Clonee,
D15YN2P, Ireland

Please refer to complete labeling before using the product

Other Information
Donning Agent
Synthetic Polymer Coating (Inner surface coated for dry and damp hand donning)

Color
Cream

Texture
Micro Textured

Former (Mold) Design
Anatomical hand shape to minimize hand fatigue.

Cuff Design
Tapered, beaded cuff design to prevent rolldown.

Chemical Additives (Accelerators)
Zinc Diethyldithiocarbamate (ZDEC).

Leachable Protein per EN455-3 using ASTM D5712 (Modified Lowry Protein Method)
Below 50 micrograms/gram of total extractable protein
Caution: Safe use of these gloves by or on Latex-sensitized individuals has not been established

Thickness (per ASTM D3577 ≥ 0,10 mm)
Fingertip 0,20 ±0.04 mm
Palm 0,18 ±0.03 mm
Cuff 0,14 ±0.02 mm

Length (mm) & Width (mm) Per EN455-2

MSG7355	MSG7360	MSG7365	MSG7370	MSG7375	MSG7380	MSG7385	MSG7390
≥250	≥260	≥260	≥270	≥270	≥270	≥280	≥280
72±4	77±5	83±5	89±5	95±5	102±6	108±6	114±6

Force @ Break Before Challenge Testing (per EN455-2 ≥ 9 N)
≥11N

Force @ Break After Challenge Testing (per EN455-2 ≥ 9 N, 7 days 70°C in an oven)
≥10N

Freedom from Holes (per EN 455-1 AQL 0,65)
0,65 AQL Before Packaging
0,65 AQL Final Inspection

Viral Penetration
Tested and passed, in accordance with ISO16604 / EN ISO 374-5:2016

Chemical Resistance
The resistance to chemicals has been assessed in accordance with EN 16523-1. Results and recommendations for use with chemicals can be obtained on request.

Sterilization
Electron Beam radiation, Sterility Assurance Level 10-6

Expiration Date
3 years from Date of Manufacture
Manufacture and Expiration Dates are printed on packaging (YYYY-MM-DD format)

Storage Recommendations
Protect from freezing, avoid excessive heat. Shield from direct sunlight, fluorescent lighting, x-rays, moisture and ozone

WRAP Certification

Signature Latex Classic is manufactured in a WRAP certified facility.

Medline Industries Ltd
3rd Floor, Quayside Wilderspool Business Park
Greenalls Avenue, Warrington WA4 6HL
United Kingdom

Tel.: +44 844 334 5237
Fax: +44 844 334 5238
www.medline.eu/uk

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