

medical
hardware



World-leading supply chain management
and distribution of PPE equipment

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Medical Hardware is a division of Hardware Group that supply medical products which are certified for use in specific territories. With a large stock holding backed by a global logistics division, all Medical Hardware protective equipment and supplies can be quickly delivered anywhere in the world.



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Transparent Supply of Nitrile Gloves

Nitrile gloves delivered to your door, duty paid with 30 days of credit

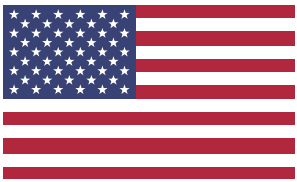
We guarantee a fully transparent supply chain from the factory to your warehouse. To give our buyers total confidence we will do the following:

- Deliver the gloves to your door
- Give 30 days credit to all approved customers
- Guaranteed competitive market price
- Provide a full and complete set of certificates in one place and clearly labelled
- Access to our independent PPE advisors, who will validate all testing and certification
- A guarantee that the factory approved to manufacture the gloves is the factory in which the gloves are produced – not undisclosed subcontractors that are not covered by the certification.

Beyond the high-quality nitrile gloves detailed in this document, we supply a full range of nitrile gloves, including those designed for food production and the automotive industry.

We are happy to white label the gloves for you and assist in all the documentation and certification required to get this done.

Certified Nitrile Gloves



Our range of gloves are in compliance with all FDA regulations and are FDA 510 (K) certified.

We offer gloves that are ASTM D6319 and also ASTM D6978 chemo rated, regulated by the FDA as class I reserved medical devices that require 510K premarket notification.

We also supply gloves in other categories for both food production and the automotive industry categorised as cert I & cert II PPE.



Universal Medical Examination Gloves (Blue)

- Combines strength and durability for everyday protection
- Comfort, tactile sensitivity and consistent grip
- Excellent chemical splash protection
- Cat 3 PPE Type B

Outstanding chemical breakthrough times

- Sodium Hydroxide (40%) > 480 mins
- Hydrogen Peroxide (30%) > 30 mins
- Formaldehyde (37%) > 240 mins



Nitrile Examination Gloves						
Product Description	Nitrile Medical Examination gloves, blue colour, latex-free. Textured surface in the grip area. Excellent for Medical, food handling, animal, chemical and mechanical work.					
Size		S	M	L	XL	XXL
Palm Width	mm	70 ± 6	83 ± 6	89 ± 6	95 ± 6	102 ± 6
Overall Length	mm	240 ± 10				
	inch	9.4 ± 0.4				
Single Wall Thickness		Finger		Palm		Cuff
	mm	0.11 ± 0.03		0.08 ± 0.02		0.07 ± 0.01
	mil	4.3 ± 1.18		3.2 ± 0.3		2.8 ± 0.3
Physical Property	Type	Before Aging			After Aging	
		Standard	Universal		Standard	Universal
	Force at break (N)	6.1	7.1	6.3	7.3	
	Tensile strength (Mpa)	13	14	13	14	
	Ultimate elongation (%)	350	400	450	500	
	Stress at 500% elongation (Mpa)	n/a				
Sterilization	None					
Quality Standard	CE, FDA 510K approved. Conforms to EN420, EN374,-1,2,4&5, EN16523-1, EN455 1,2,3, ISO 21171, ASTM D6124, ASTM 6319, ASTM 6978-05					
Packaging	Carton size 365x235x270mm (g.w 5kg) 10 boxes/carton					

MOQ: 2 Cartons (20 boxes of 100)

Payment terms & Financial Instrument
Delivered to your door. 30 day credit terms.

EN ISO 374-5: 2016



PPE Category III



Universal Medical Examination Gloves (Blue 5.0)

- Extra strength and durability for everyday protection
- Comfort, tactile sensitivity and consistent grip
- Excellent chemical splash protection
- Robust glove for heavy usage
- For use in automotive manufacturing and engineering industries or in healthcare settings requiring a more robust glove



Nitrile Examination Gloves						
Product Description	Nitrile Medical Examination gloves, blue colour, latex-free. Textured surface in the grip area. Excellent for Medical, food handling, animal, chemical and mechanical work.					
Size		S	M	L	XL	XXL
Palm Width	mm	70 ± 6	83 ± 6	89 ± 6	95 ± 6	102 ± 6
Overall Length	mm	240 ± 10				
	inch	9.4 ± 0.4				
Single Wall Thickness		Finger		Palm		Cuff
	mm	0.14 ± 0.03		0.12 ± 0.02		0.09 ± 0.01
	mil	6 ± 0.2		5 ± 0.2		3.5 ± 0.2
Physical Property	Type	Before Aging			After Aging	
		Standard	Universal		Standard	Universal
	Force at break (N)	6.1	7.1		6.3	7.3
	Tensile strength (Mpa)	13	14		13	14
	Ultimate elongation (%)	350	400		450	500
	Stress at 500% elongation (Mpa)	n/a				
Sterilization	None					
Quality Standard	CE, FDA 510K approved. Conforms to EN420, EN374,-1,2,4&5, EN16523-1, EN455 1,2,3, ISO 21171, ASTM D6124, ASTM 6319, ASTM 6978-05					
Packaging	Carton size 365x235x270mm (g.w 5kg) 10 boxes/carton					

MOQ: 2 Cartons (20 boxes of 100)

Payment terms & Financial Instrument
Delivered to your door. 30 day credit terms.

EN ISO 374-5: 2016



PPE Category III



Universal Medical Examination Gloves (Black)

- Combines strength and durability for everyday protection
- Comfort, tactile sensitivity and consistent grip
- Excellent chemical splash protection
- Class I medical device

Outstanding chemical breakthrough times

- Sodium Hydroxide (40%) > 480 mins
- Hydrogen Peroxide (30%) > 30 mins
- Formaldehyde (37%) > 240 mins



Nitrile Examination Gloves						
Product Description	Nitrile Medical Examination gloves, blue colour, latex-free. Textured surface in the grip area. Excellent for Medical, food handling, animal, chemical and mechanical work.					
Size		S	M	L	XL	XXL
Palm Width	mm	70 ± 6	83 ± 6	89 ± 6	95 ± 6	102 ± 6
Overall Length	mm	240 ± 10				
	inch	9.4 ± 0.4				
Single Wall Thickness		Finger		Palm		Cuff
	mm	0.11 ± 0.03		0.08 ± 0.02		0.07 ± 0.01
	mil	4.3 ± 1.18		3.2 ± 0.3		2.8 ± 0.3
Physical Property	Type	Before Aging			After Aging	
		Standard	Universal		Standard	Universal
	Force at break (N)	6.1	7.1		6.3	7.3
	Tensile strength (Mpa)	13	14		13	14
	Ultimate elongation (%)	350	400		450	500
	Stress at 500% elongation (Mpa)	n/a				
Sterilization	None					
Quality Standard	CE, FDA 510K approved. Conforms to EN420, EN455 1,2,3, ISO 21171, ASTM 6319					
Packaging	Packaging Carton size 365x235x270mm (g.w 5kg) 10 boxes/carton					

MOQ: 2 Cartons (20 boxes of 100)

Payment terms & Financial Instrument
Delivered to your door. 30 day credit terms.



Universal Medical Examination Gloves (Black 5.0)

- Extra strength and durability for everyday protection
- Comfort, tactile sensitivity and consistent grip
- Excellent chemical splash protection
- Robust glove for heavy usage
- For use in automotive manufacturing and engineering industries or in healthcare settings requiring a more robust glove



Nitrile Examination Gloves						
Product Description	Nitrile Medical Examination gloves, blue colour, latex-free. Textured surface in the grip area. Excellent for Medical, food handling, animal, chemical and mechanical work.					
Size		S	M	L	XL	XXL
Palm Width	mm	70 ± 6	83 ± 6	89 ± 6	95 ± 6	102 ± 6
Overall Length	mm	240 ± 10				
	inch	9.4 ± 0.4				
Single Wall Thickness		Finger		Palm		Cuff
	mm	0.14 ± 0.03		0.12 ± 0.02		0.09 ± 0.01
	mil	6 ± 0.2		5 ± 0.2		3.5 ± 0.2
Physical Property	Type	Before Aging			After Aging	
		Standard	Universal	Standard	Universal	
	Force at break (N)	6.1	7.1	6.3	7.3	
	Tensile strength (Mpa)	13	14	13	14	
	Ultimate elongation (%)	350	400	450	500	
	Stress at 500% elongation (Mpa)	n/a				
Sterilization	None					
Quality Standard	CE, FDA 510K approved. Conforms to EN420, EN455 1,2,3, ISO 21171, ASTM 6319					
Packaging	Packaging Carton size 365x235x270mm (g.w 5kg) 10 boxes/carton					

MOQ: 2 Cartons (20 boxes of 100)

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SurePure™ Essence

- Features wet donning ability and straight fingers design
- Easy to don either with dry or damp hands
- Formed by the patented ergonomic hand molds helps eliminate hand fatigue during operation
- Smooth surface in finger area offers a more natural tactile sensitivity
- Powder-free feature reduces the occurrence of allergy issues
- High flexibility & tenacity
- Penetration of Phi-X174 Bacteriophage tested with ASTM F 1671

Mocare Health offers 2 different thickness settings on this specific model to meet users' diverse expectations

- 0.15/0.17mm (cuff thickness) are available



Product Specification Ref. 1618									
Product Description	Wet Donning Latex Surgical Gloves, powder-free. Smooth surface, straight fingers, beaded cuff, size embossed, sterile.								
Size		5.5	6.0	6.5	7.0	7.5	8.0	8.5	9.0
Palm Width	mm	70 ± 6	76 ± 6	83 ± 6	89 ± 6	95 ± 6	102 ± 6	108 ± 6	114±6
Overall Length	mm	285 ± 10							
	inch	11.22 ± 0.4							
Single Wall Thickness		Finger			Palm			Cuff	
	mm	0.21 ± 0.03			0.20 ± 0.02			0.17 ± 0.01	
	mil	8.27 ± 1.18			7.87 ± 0.79			6.69 ± 0.39	
Physical Property	Type	Before Aging				After Aging			
		Standard		Mocare Health		Standard		Mocare Health	
	Force at break (N)	9		16		9		15	
	Tensile strength (Mpa)	24 (min)		26		18 (min)		21	
	Ultimate elongation (%)	750		830		560		800	
	Stress at 500% elongation (Mpa)	5.5 (max)		4.7		-		-	
Sterilization	Gamma irradiation								
Quality Standard	Conforms to ASTM F 1671, ASTM D 3577, ASTM D 5712, EN 455, ISO 10282 and AS/NZS 4179 Pinhole 1.5 / 1.0 / 0.65 optional CE, FDA 510K approved								
Packaging	Packaging 50 prs / box, 6 boxes / carton								

MOQ: 50 Pairs.

Payment terms & Financial Instrument
Delivered to your door. 30 day credit terms.



SurePure™ Nitrile

- Made from synthetic nitrile rubber. Protein-free
- Free of accelerators like thiazoles, thiurams, carbamates, thioureas and guanidines that could possibly lead to chemical allergies
- Strong tear, puncture and chemical resistance
- Best recommendation for users with hypersensitivity syndrome
- Green color. Ideal as a puncture alert when double gloving
- Penetration of Phi-X174 Bacteriophage tested with ASTM F 1671

Mocare Health offers 2 different thickness settings on this specific model to meet users' diverse expectations

- 0.15/0.17mm (cuff thickness) are available



Product Specification Ref. 6610									
Product Description	Nitrile Surgical Gloves, powder-free, green color, latex-free, without sulfur and accelerator, ideal as an under glove when double gloving, wet donning, anatomic shape, beaded cuff, textured surface in the grip area, size embossed, sterile.								
Size		5.5	6.0	6.5	7.0	7.5	8.0	8.5	9.0
Palm Width	mm	70 ± 6	76 ± 6	83 ± 6	89 ± 6	95 ± 6	102 ± 6	108 ± 6	114±6
Overall Length	mm	305 ± 5							
	inch	12 ± 0.2							
Single Wall Thickness		Finger			Palm			Cuff	
	mm	0.16 ± 0.03			0.16 ± 0.03			0.16 ± 0.03	
	mil	6.3 ± 1.18			6.3 ± 1.18			6.3 ± 1.18	
Physical Property	Type	Before Aging				After Aging			
		Standard		Mocare Health		Standard		Mocare Health	
	Force at break (N)	9		13		9		12	
	Tensile strength (Mpa)	17 (min)		21		12 (min)		20	
	Ultimate elongation (%)	650		780		490		740	
	Stress at 500% elongation (Mpa)	7.0 (max)		4.5		-		-	
Sterilization	Gamma irradiation								
Quality Standard	Conforms to ASTM F 1671, ASTM D 3577, ASTM D 6978, EN 374, EN 455, ISO 10282 and AS/NZS 4179. Pinhole 1.5 / 1.0 / 0.65 optional CE, FDA 510K approved								
Packaging	Packaging 50 prs / box, 6 boxes / carton								

MOQ: 50 Pairs.

Payment terms & Financial Instrument
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SurePure™ Ortho

- Curved fingers for ergonomic fit
- Non-beaded cuff to better fit forearms
- Optional pinhole AQL 0.65 - 1.5 with the quality insurance that each glove is air inflated and visually inspected
- Gamma Irradiation for the improved certainty of sterility. No ethylene oxide (EtO) residues concern of being harmful to human body
- Airtight packaging for easier storage, keep gloves in an ideal state before using, and no paper scraps when opening

Mocare Health offers 2 different thickness settings on this specific model to meet users' diverse expectations

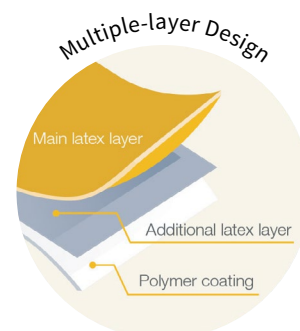
- 0.15/0.17mm (cuff thickness) are available



Orthopedic Latex Surgical Gloves									
Product Description	Polymer coating, easy donning with damp or dry hands. Dipped with 2 layers of latex for minimizing the pre-existed pinholes								
Size		5.5	6.0	6.5	7.0	7.5	8.0	8.5	9.0
Palm Width	mm	70 ± 6	76 ± 6	83 ± 6	89 ± 6	95 ± 6	102 ± 6	108 ± 6	114±6
Overall Length	mm	305 ± 5							
	inch	12.2 ± 0.2							
Single Wall Thickness		Finger			Palm			Cuff	
	mm	0.34 ± 0.03			0.33 ± 0.03			0.30 ± 0.03	
	mil	13.39 ± 1.18			12.99 ± 1.18			11.81 ± 0.39	
Physical Property	Type	Before Aging				After Aging			
		Standard		SurePure Ortho		Standard		SurePure Ortho	
	Force at break (N)	9		26		9		23	
	Tensile strength (Mpa)	24 (min)		31		18 (min)		30	
	Ultimate elongation (%)	750		900		560		880	
	Stress at 500% elongation (Mpa)	5.5 (max)		3.1		-		-	
Sterilization	Gamma irradiation								
Quality Standard	In conformity with regulation EU 2016-425 PPE Module B Pass Penetration of Phi-X174 Bacteriophage test (ASTM F1671) Airtight packaging for easier storage								
Packaging	Packaging 50 prs / box, 6 boxes / carton								

MOQ: 50 Pairs.

Payment terms & Financial Instrument
Delivered to your door. 30 day credit terms.



Comfort Natural Rubber Latex Powder Free Examination Gloves

- Curved fingers for ergonomic fit
- Non-beaded cuff to better fit forearms
- Optional pinhole AQL 0.65 - 1.5 with the quality insurance that each glove is air inflated and visually inspected
- Gamma Irradiation for the improved certainty of sterility. No ethylene oxide (EtO) residues concern of being harmful to human body
- Airtight packaging for easier storage, keep gloves in an ideal state before using, and no paper scraps when opening

Comfort Rubber Gloves offers 2 different thickness settings on this specific model to meet users' diverse expectations

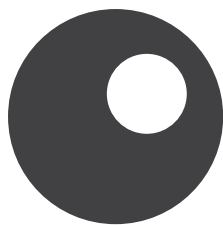


Natural Rubber Latex Powder Free Gloves						
Product Description	Natural rubber latex, Natural Cream, Non-sterile, palm textured, beaded and ambidextrous					
Size		XS	S	M	L	XL
Palm Width	mm	75 ± 5	85 ± 5	95 ± 5	105 ± 5	115 ± 5
Overall Length	mm	240 ± 5				
	inch	12.2 ± 0.2				
Single Wall Thickness		Finger		Palm		Cuff
	mm	0.15 ± 0.02		0.13 ± 0.02		0.10 ± 0.02
	mil	6		5		4
Physical Property	Type	Standard Requirements				
		Reference Standard	Before Aging	After Aging	Release Criteria	Inspection Level / AQL
	Force at break (N)	EN 455, part 2	6	6	Exceeded	S2/AQL 4.0
	Tensile strength (Mpa)	ASTM D 3578	18	14	Exceeded	
	Ultimate elongation (%)	ASTM D 3578	650	500	Exceeded	
Sterilization	None					
Quality Standard	In conformity with regulation EU 2016-425 PPE Module B, EN 455 1,2,3, EN 374 1,2,3&5, EN 420, EN 16523-1, ASTM D3578, ASTM D6124, ASTM D5712 Airtight packaging for easier storage					
Packaging	Carton size 365x235x270mm (gw 5kg) 10 boxes/carton					

MOQ: 50 Pairs.

Payment terms & Financial Instrument
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