

# DISPOSABLES & INDUSTRIAL REUSABLES



**Examination,  
Industrial and  
Specialty gloves**

# WHY PARTNER WITH US?

## MAKING SAFETY SUSTAINABLE

### Sustainability

- At Midas Safety, we are committed to minimizing the impact of our business operations on the planet, from the energy we consume to the resources and materials we use. Find out more about our targets around seven pillars: People, Climate, Water, Energy, Waste, Product and Packaging on our website <https://www.midassafety.com/about-us/sustainability/>
- Backed by data and independent audits, you can be assured that Midas Safety's social, environmental and economic policies and strategies will provide you with products and a service that complies with the latest in environmental legislation, ethical labour management and consistency in quality and sourcing for your portfolio.
- With state-of-the-art manufacturing in Pakistan, Sri Lanka and Bangladesh, Midas Safety is working hard to incorporate industry leading measures to reduce our impact on the climate through carbon emissions reduction schemes, managing water usage throughout our process and reducing our waste. All this together will help ensure that you can promise the same to your customers.

## STRIVING FOR THE FUTURE OF WORKER SAFETY

### Innovation

- With our own innovation centre for yarn, textile and fabric development and another centre of development and testing of new materials, polymers and chemicals, we can bring our expertise in coatings, yarns, knitting and former technologies to your own unique/key hand protection and safety workwear products.
- Our continuous improvements in new product development and eco-friendly range of technologies and innovations means we can offer you the most innovative and up-to-date hand protection and safety wear technologies to your portfolio.

## ALWAYS THE SAME. ALWAYS EXCEEDING.

### Quality

- We pride ourselves on producing products which meet the highest of standards. At Midas Safety, our use of data-driven decision-making and a vertically integrated production process provides continuous improvement in our business and manufacturing processes, from materials sourcing and selection, through to high performance/ trust in testing and global certifications.
- Compliance with CE and ANSI standards, as well as REACH, Prop 65, restricted substance monitoring by Intertek (Germany) and Oeko-Tex®.
- Our materials and textiles exceed performance benchmarks for water-repellency, comfort, breathability, chemical protection and thermal insulation.
- **Quality Standards**  
ISO 9001:2015, ISO 14001:2015, EU Regulation 2016/425 Module D, GRS, OCS, BCI, WRAP, GSV, SA 8000:2008, OHSAS 18001:2009, Oeko-Tex®, Sedex 4-Pillar, 5S, FWC/WCA and WWF-Green Office.

## SUCCESSFUL PEOPLE. ENGAGED WORKERS.

### People

- With a professional experienced sales force in most major markets (Europe, North and South America as well as the Middle East, Japan, Australia and New Zealand), we can provide you with the benefit of global experience locally.
- We believe that our people are our most important asset. We work tirelessly at the health, safety and wellbeing of our employees, their families and the communities in which they live.
- We also work tirelessly to ensure the ethical treatment and the cultural, race and gender diversity of those we employ, offering them the opportunity to improve themselves and the quality of our products and processes by extensive training and development.



### Comply with Medical Device Regulation

- EN 455 (MD Regulation 2017/745)
  - Freedom from holes
  - Physical properties
  - Biological evaluation
  - Shelf life determination
- Medical Examination glove for US Market (ASTM)
- ASTM D3578 - Standard Specification for Rubber Exam Gloves
- ASTM D6319 - Standard Specification for Nitrile Examination Gloves for Medical Application
- Medical products exported to US comply with FDA regulations and have 510(k) pre-market clearance



### Comply with EU Food Regulation (EC) 1935/2004 (EN 1186, EN 13130)

- Materials and articles in contact with foodstuffs. Plastics (overall migration)
- Materials and articles in contact with foodstuffs. Plastics substances subject to limitation. (specific migration)



### Comply with USFDA Food Handling (FDA 21 CFR 177.2600)

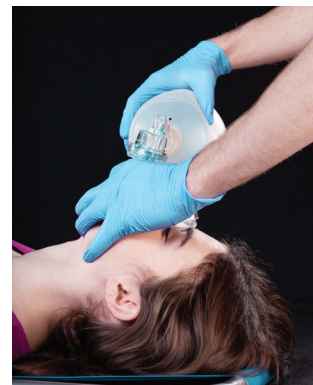
- Indirect food additives - rubber articles intended for repeated use.

### Hallmark of Responsible Manufacturing

- **ISO 9001: 2015** Quality Management System
- **ISO 45001:2018** Occupational Health and Safety Management System
- **ISO 13485: 2016** Quality Management System for Medical devices
- **ISO 14001: 2015** Environmental Management System
- **ISO 50001: 2018** Energy Management System
- **Module D, EU Regulation 2016/425** Quality Management System for PPE
- **MDR Compliant** European Medical Device Regulation (EU) 2017/745
- **Sedex® Member:** Compliance with SMETA 4 Auditing principles: (Environmental, Business Ethics, Health and Safety, Labor Standards)



# EXAMINATION DISPOSABLES

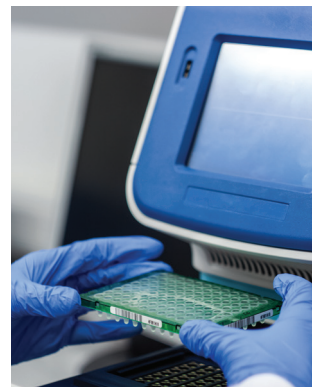











PRODUCT NAME	3 MIL NITRILE	4 MIL NITRILE	GREEN TOUCH NITRILE	6 MIL NITRILE
PALM THICKNESS	3.2 MIL (0.08 mm)	4.5 MIL (0.12 mm)	4.6 MIL (0.12 mm)	6 MIL (0.15 mm)
STYLE CODE	SNAET-245 (Color)-3A	SNAET-245 (Color)	SNAES-245GT	SNAET-300(Color)-6
CERTIFICATION MEDICAL	CE CLASS 1 MEDICAL DEVICE	CE CLASS 1 MEDICAL DEVICE	CE CLASS 1 MEDICAL DEVICE	CE CLASS 1 MEDICAL DEVICE
CERTIFICATION PPE	CE CAT I	CE CAT I	CE CAT I	CE CAT I
FEATURES	Exceptional fit, feel and tactile sensitivity	Textured surface for better dry/wet grip	Silky smooth glove with good balance between comfort and performance	Better durability and dry/wet grip. Extended cuff for improved wrist protection.
IDEAL USAGE	Ideal for everyday use in low to moderate risk environments. Medical: To conduct medical examination, diagnostic and therapeutic procedures to protect patient and user from cross contamination or infection. PPE CAT I: Minimal Risk Only			
WEIGHT	3.6 g (M)	5.5 g (M)	5.8 g (M)	8.6 g (M)
MATERIAL	Nitrile	Nitrile	Nitrile	Nitrile
COLORS				
SURFACE	EXT. Polymer Coated Finger Textured	Polymer Coated Textured	Polymer Coated Smooth	Polymer Coated Textured
	INT. Chlorinated Powder Free	Chlorinated Powder Free	Chlorinated Powder Free	Chlorinated Powder Free
LENGTH	245 mm	245 mm	245 mm	300 mm
CUFF	Beaded	Beaded	Beaded	Beaded
SIZES	XS-XXL	XS-XXL	XS-XXL	XS-XXL
FOOD SAFE	USA (FDA 21CFR 177.2600) EU (EC 1935/2004)	USA (FDA 21CFR 177.2600) EU (EC 1935/2004)	USA (FDA 21CFR 177.2600) EU (EC 1935/2004)	USA (FDA 21CFR 177.2600) EU (EC 1935/2004)
OTHER	Latex Free	Latex Free	Latex Free	Latex Free
AQL	Medical - 1.5 PPE CAT I - 4.0	Medical - 1.5 PPE CAT I - 4.0	Medical - 1.5 PPE CAT I - 4.0	Medical - 1.5 PPE CAT I - 4.0


**CLASS 1 MEDICAL DEVICE** Please note that in some countries, the regulations state that it is the "legal manufacturer's" (brand owner's) responsibility to have gloves certified and registered as medical gloves. While we can provide the technical file for medical grade products, clinical evaluation and post-market surveillance is outside the scope of our role in the process.



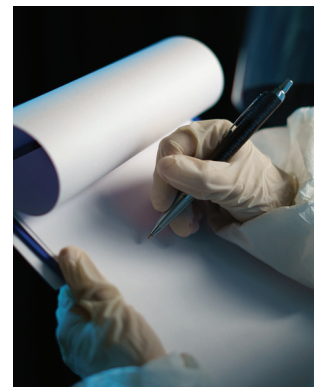
# EXAMINATION DISPOSABLES



PRODUCT NAME		8 MIL NITRILE	5 MIL LATEX	11 MIL LATEX
PALM THICKNESS		8 MIL (0.20 mm)	5 MIL (0.16 mm)	11 MIL (0.28 mm)
STYLE CODE		SNAET-300B-8	SLAET-245/SLACT-245	SLACT-300B-11
CERTIFICATION MEDICAL				
CERTIFICATION PPE				
FEATURES		Tear resistant, reliable grip especially on wet objects, extended cuff for improved wrist protection	Good combination of dexterity, elasticity, strength, and protection	Emergency medical application glove meeting NFPA standards. Extended cuff for wrist and forearm protection
IDEAL USAGE		Medical: To conduct medical examination, diagnostic and therapeutic procedures to protect patient and user from cross contamination or infection. PPE CAT I: Minimal Risk Only		
WEIGHT		10.5 g (M)	6.2 g (M)	16.5 g (M)
MATERIAL		Nitrile	Natural Rubber Latex	Natural Rubber Latex
COLORS				
SURFACE	EXT.	Polymer Coated Textured	Polymer Coated Textured	Polymer Coated Textured
	INT.	Chlorinated Powder Free	Chlorinated Powder Free	Chlorinated Powder Free
LENGTH		300 mm	245 mm	300 mm
CUFF		Beaded	Beaded	Beaded
SIZES		S-XXXL	S-XXL	S-XXL
FOOD SAFE		EU (EC 1935/2004)	EU (EC 1935/2004)	USA (FDA 21CFR 177.2600) EU (EC 1935/2004)
OTHER		Latex Free	-	-
AQL		Medical - 1.5 PPE CAT I - 4.0	Medical - 1.5 PPE CAT I - 4.0	Medical - 1.5 PPE CAT I - 4.0

 Please note that in some countries, the regulations state that it is the "legal manufacturer's" (brand owner's) responsibility to have gloves certified and registered as medical gloves. While we can provide the technical file for medical grade products, clinical evaluation and post-market surveillance is outside the scope of our role in the process.

# INDUSTRIAL DISPOSABLES



PRODUCT NAME	3.2 MIL NITRILE	4 MIL NITRILE	4 MIL NITRILE BD	4.8 MIL NITRILE
PALM THICKNESS	3.2 mil (0.08 mm)	4.5 mil (0.12 mm)	4.5 mil (0.12 mm)	4.8 mil (0.12 mm)
STYLE CODE	SNAEFT-245 (Color)-3A	SNAET-245 (Color)	SNAET-245FG-BD	SNAET-300B-4.8
CERTIFICATION PPE				
FEATURES	General purpose chemical-resistant gloves. 100% Nitrile latex, powder free glove. Exceptional fit, feel and tactile sensitivity Textured surface for better dry/wet grip Bio-degradable. Application leading to landfill waste Extended cuff			
IDEAL USES	Protection against specified, low risk solvents and mild chemicals. Protection against diluted pesticides Protection against diluted pesticides			
WEIGHT	3.6 g (M)	5.5 g (M)	5.8 g (M)	7.0 g (M)
MATERIAL	Nitrile	Nitrile	Nitrile	Nitrile
SURFACE	EXT. Polymer Coated Textured	Polymer Coated Textured	Polymer Coated Textured	Polymer Coated Textured
	INT. Chlorinated Powder Free	Chlorinated Powder Free	Chlorinated Powder Free	Chlorinated Powder Free
LENGTH	245 mm	245 mm	245 mm	300 mm
CUFF	Beaded	Beaded	Beaded	Beaded
SIZES	XS-XXL	XS-XXL	XS-XXL	XS-XXL
FOOD	USA (FDA 21CFR 177.2600) EU (EC 1935/2004)	USA (FDA 21CFR 177.2600) EU (EC 1935/2004)	USA (FDA 21CFR 177.2600) EU (EC 1935/2004)	USA (FDA 21CFR 177.2600) EU (EC 1935/2004)
OTHER	Latex Free	Latex Free	Latex Free	Latex Free
AQL	1.5	1.5	1.5	1.5




















# INDUSTRIAL DISPOSABLES



PRODUCT NAME		4.6 MIL NITRILE GT	4.6 MIL NITRILE GT EXTENDED WRIST	6 MIL NITRILE
PALM THICKNESS		4.6 mil (0.12 mm)	4.6 mil (0.12 mm)	6 mil (0.15 mm)
STYLE CODE		SNAES-245GT	SNAES-300-GT	SNAET-300 (Color)-6
CERTIFICATION PPE		 <b>0598</b> CAT III JKPT VIRUS	 <b>0598</b> CAT III JKPT VIRUS	 <b>0598</b> CAT III KPT VIRUS ISO 18889
FEATURES		General purpose chemical-resistant gloves. 100% Nitrile latex, powder free glove  Silky smooth glove with moderate chemical resistance, good balance between comfort and performance	General purpose chemical-resistant gloves. 100% Nitrile latex, powder free glove  Silky smooth glove with moderate chemical resistance, good balance between comfort and performance  Extended cuff	General purpose chemical-resistant gloves. 100% Nitrile latex, powder free glove  Improved chemical resistance, better durability and dry/wet grip
IDEAL USES		Provides protection against specified, solvents and chemicals	Provides protection against specified, solvents and chemicals	Protection against specified, low risk solvents and mild chemicals and diluted pesticides
WEIGHT		5.8 g (M)	6.5 g (M)	8.0 g (M)
MATERIAL		Nitrile 	Nitrile 	Nitrile 
SURFACE	EXT.	Polymer Coated Smooth	Polymer Coated Smooth	Polymer Coated Textured
	INT.	Chlorinated Powder Free	Chlorinated Powder Free	Chlorinated Powder Free
LENGTH		245 mm	300 mm	300 mm
CUFF		Beaded	Beaded	Beaded
SIZES		XS-XXL	XS-XXL	XS-XXL
FOOD		USA (FDA 21CFR 177.2600) EU (EC 1935/2004)	USA (FDA 21CFR 177.2600) EU (EC 1935/2004)	
OTHER		Latex Free	Latex Free	Latex Free
AQL		1.5	1.5	1.5

# INDUSTRIAL DISPOSABLES















PRODUCT NAME		6 MIL NITRILE ESD	8 MIL NITRILE	8.5 MIL HIGH RISK NITRILE
PALM THICKNESS		6 mil (0.16 mm)	8.0 mil (0.20 mm)	8.5 mil (0.23 mm)
STYLE CODE		SNACFT-300BK-6-ESD	SNAET-300 (Color)-8	SNACT-300B-8-HRA
CERTIFICATION PPE		<div><div> <b>0598</b> CAT III</div><div> JKPT</div><div></div><div></div></div>	<div><div> <b>0598</b> CAT III</div><div> JKOPT</div><div> VIRUS</div></div>	<div><div> <b>0598</b> CAT III</div><div> JKOPST</div><div> VIRUS</div><div> ISO 18889</div></div>
FEATURES		Electrostatic dissipative protection, 100% nitrile latex powder free gloves	Good combination of dexterity, elasticity, strength, and protection	High risk nitrile disposable powder free glove - Type A
IDEAL USES		Protection against specified, low risk solvents and mild chemicals.		
		Electrostatic dissipative properties	Handling diluted pesticides	
WEIGHT		9.1 g (M)	10.5 g (M)	13.5 g (M)
MATERIAL		Nitrile	Nitrile	Nitrile
COLORS			 	
SURFACE	EXT.	Polymer Coated Textured	Polymer Coated Textured	Polymer Coated Textured
	INT.	Chlorinated Powder Free	Chlorinated Powder Free	Chlorinated Powder Free
LENGTH		300 mm	300 mm	300 mm
CUFF		Beaded	Beaded	Beaded
SIZES		S-XXL	S-XXXL	S-XXXL
FOOD SAFE		-	USA (FDA 21CFR 177.2600) EU (EC 1935/2004)	USA (FDA 21CFR 177.2600) EU (EC 1935/2004)
OTHER		Latex Free	Latex Free	Latex Free
AQL		1.5	1.5	1.5















# INDUSTRIAL DISPOSABLES



PRODUCT NAME	5 MIL LATEX	5 MIL LATEX (CHLORINATED)	11 MIL GEL-COATED LATEX
PALM THICKNESS	5.5 mil (0.15 mm)	5.5 mil (0.15 mm)	11 mil (0.27 mm)
STYLE CODE	SLAET-245 (Color)	SLACT-245 SLACS-245	SLAGT-300 (Color)-8
CERTIFICATION PPE	  	  	  
FEATURES	Good combination of dexterity, elasticity, strength, and protection Glove surface extra clean for sensitive applications		Durable, dexterous, reliable protection, comes with a unique gel-effect from the inside to keep users hands moisturized
IDEAL USES	Protection against specified, low risk solvents and mild chemicals.		Medical: To conduct medical examination, diagnostic and therapeutic procedures to protect patient and user from cross contamination or infection. PPE CAT I: Minimal Risk Only
WEIGHT	6.2 g (M)	6.2 g (M)	14.2 g (M)
MATERIAL	Natural Latex	Natural Latex	Natural Latex
COLORS			
SURFACE	EXT. Polymer Coated Textured	Chlorinated Textured/Smooth	Chlorinated Textured
	INT. Chlorinated Powder Free	Chlorinated Powder Free	Chlorinated Powder Free
LENGTH	245 mm	245 mm	300 mm
CUFF	Beaded	Beaded	Beaded
SIZES	XS-XXL	XS-XXL	S-XL
FOOD SAFE	EU (EC 1935/2004)	EU (EC 1935/2004)	EU (EC 1935/2004)
OTHER	-	-	-
AQL	1.5	1.5	1.5

# INDUSTRIAL DISPOSABLES



PRODUCT NAME		11 MIL LATEX (CHLORINATED)	11 MIL LATEX	6 MIL TRIPOLYMER
PALM THICKNESS		11 mil (0.27 mm)	11 mil (0.27 mm)	6 mil (0.17 mm)
STYLE CODE		SLACT-300B-11	SLAET-300B-11	STACT-300P-6
CERTIFICATION PPE		  	  	  
FEATURES		All-around protection suited for a variety of applications, made with biodegradable natural rubber material. Excellent dry/wet grip due to textured surface.  Application surface chlorinated		Tri-polymer (neoprene, nitrile and latex blend) powder free glove
IDEAL USES		Protection against specified, low risk solvents and mild chemicals.		
WEIGHT		16.5 g (M)	16.5 g (M)	9.0 g (M)
MATERIAL		Natural Latex	Natural Latex	Triopolymer
COLORS				
SURFACE	EXT.	Chlorinated Textured	Polymer Coated Textured	Chlorinated Textured
	INT.	Chlorinated Powder Free	Chlorinated Powder Free	Chlorinated Powder Free
LENGTH		300 mm	300 mm	300 mm
CUFF		Beaded	Beaded	Beaded
SIZES		S-XXL	S-XXL	S-XXL
FOOD SAFE		USA (FDA 21CFR 177.2600) EU (EC 1935/2004)	USA (FDA 21CFR 177.2600) EU (EC 1935/2004)	-
OTHER		-	-	-
AQL		1.5	1.5	1.5

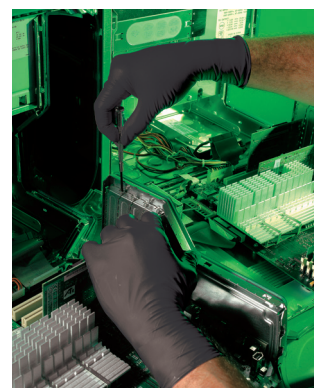


# INDUSTRIAL REUSABLES



PRODUCT NAME		11 MIL UNLINED NITRILE	15 MIL FLOCK LINED NITRILE
PALM THICKNESS		11 mil (0.28 mm)	15 mil (0.38 mm)
STYLE CODE		U1-2028C33-G1RS	F1-2038F33-G1RS
CERTIFICATION PPE		 <b>0598</b> CAT III JKLOPT VIRUS 2001X	 <b>0598</b> CAT III AJKLOT VIRUS 4101X ISO 18889
FEATURES		Good dexterity. Reverse lozenge anti-slip pattern for good grip in wet and dry handling	LIGHT CUT RESISTANCE, PESTICIDE G2 Good dexterity. Reverse lozenge anti-slip pattern for good grip in wet and dry handling. Flock lined for facile donning and doffing
IDEAL USES		Specially formulated to provide chemical protection against aliphatic hydrocarbon solvents, light oils and fats  Glove can be used for protection against radioactive contamination	Handling diluted or concentrated pesticides
WEIGHT		48 g (8)	71 g (8)
MATERIAL		Nitrile	Nitrile
COLORS			
SURFACE	EXT.	Chlorinated Reverse Lozenge	Washed, Chlorinated Reverse Lozenge
	INT.	Chlorinated Powder Free	Flock Lined
LENGTH		330 mm	330 mm
CUFF		Straight	Straight
SIZES		6-11	6-11
FOOD SAFE		USA (FDA 21CFR 177.2600) EU (EC 1935/2004)	USA (FDA 21CFR 177.2600) EU (EC 1935/2004)
OTHER		Latex Free	Latex Free
AQL		1.5	0.65

# SPECIALTY DISPOSABLES








PRODUCT NAME	BIODEGRADABLE NITRILE	ESD SAFE NITRILE	HIGH RISK NITRILE (TYPE A)
PALM THICKNESS	4.5 mil (0.12 mm)	6 mil (0.16 mm)	8.5 mil (0.23 mm)
STYLE CODE	SNAET-245FG-BD	SNACFT-300BK-6-ESD	SNACT-300B-8-HRA
CERTIFICATION PPE	 <b>0598</b> CAT III KPT VIRUS	 <b>0598</b> CAT III JKPT	 <b>0598</b> CAT III JKOPST VIRUS 2000X ISO 18899
FEATURES	Biodegradable glove - landfill-biodegradable, degrades much faster than typical nitrile glove. 76% degradation in 735 days according to ASTM D5526	ESD (Electrostatic Discharge) safe nitrile - protecting both application and wearer from accumulated electrostatic charges.  Vertical Resistance <1.0x10^8 according to EN16350:2014	High risk - excellent comfort for extended wear, good abrasion performance, chlorinated outer surface for specific applications, extended cuff for better protection
IDEAL USAGE	Food handling  Ideal for those looking to lessen their landfill waste footprint	Moving machinery in industrial setup, handling sensitive printed circuit boards, motherboards. Protects both application and wearer from electrostatic shocks.	Medium to heavy duty chemical protection including diluted pesticides. Applications involving high wear and tear and aqueous grip.
WEIGHT	5.8 g (M)	9.1 g (M)	13.5 g (M)
MATERIAL	Nitrile	Nitrile	Nitrile
COLORS			
SURFACE	EXT. Polymer coated Textured INT. Chlorinated Powder Free	Chlorinated Finger Textured Chlorinated Powder Free	Chlorinated Textured Chlorinated Powder Free
LENGTH	245 mm	300 mm	300 mm
CUFF	Beaded	Beaded	Beaded
SIZES	XS-XXL	XS-XXXL	S-XXXL
FOOD SAFE	USA (FDA 21CFR 177.2600) EU (EC 1935/2004)	-	USA (FDA 21CFR 177.2600) EU (EC 1935/2004)
OTHER	Latex Free	Latex Free	Latex Free
AQL	1.5	1.5	0.65, 1.5



# SPECIALTY DISPOSABLES



PRODUCT NAME		GREEN TOUCH NITRILE	METAL DETECTABLE NITRILE
PALM THICKNESS		4.6 mil (0.11 mm)	4 mil (0.10 mm)
STYLE CODE		SNAES-245GT	SNAEFT-245DB-MD
CERTIFICATION MEDICAL			
CERTIFICATION PPE			
FEATURES		Silky smooth glove with moderate chemical resistance, good balance between comfort and performance	Food service glove. Easily detectable in case of tearing - protects food from contamination and avoids product recall
IDEAL USAGE		Protection against specified, low risk solvents and mild chemicals  To conduct medical examination, diagnostic and therapeutic procedures to protect patient and user from cross contamination or infection	Food processing industry, food handling, food packaging
WEIGHT		5.8 g (M)	6.5 g (M)
MATERIAL		Nitrile	Nitrile
COLORS			
SURFACE	EXT.	Polymer Coated Smooth	Polymer Coated Finger Textured
	INT.	Chlorinated Powder Free	Chlorinated Powder Free
LENGTH		245 mm	245 mm
CUFF		Beaded	Beaded
SIZES		SM-XXL	XS-XXL
FOOD SAFE		USA (FDA 21CFR 177.2600) EU (EC 1935/2004)	USA (FDA 21CFR 177.2600) EU (EC 1935/2004)
OTHER		Latex Free	Latex Free
AQL		1.5	1.5

**CLASS 1** Please note that in some countries, the regulations state that it is the "legal manufacturer's" (brand owner's) responsibility to have gloves certified and registered as medical gloves. While we can provide the technical file for medical grade products, clinical evaluation and post-market surveillance is outside the scope of our role in the process.



