



BOURNAS
MEDICALS

Health supplies since 1988

Production • Imports • Exports

PRODUCT CATALOGUE

SOFTcare



gloves series



User friendly protection
that “fits like a glove”
to every demand of yours

- MEDICA
- HEALTH
- DENTAL
- BEAUTY
- HO.RE.CA
- TATTOO
- INDUSTRY
- IT
- CLEANING
- CAR
- HOME USE
- LABORATORY



ABOUT US:

“Bournas Medicals” is a modern **Greek** company, operating since 1988 in the production and trade of **medical disposable products** and **health supplies**. A **leader** company with **productive** and **import** activity, while it has a dynamic presence with active **export activity** in more than **50 countries worldwide**.

With our extensive catalogue of certified products, we provide complete solutions covering the needs of every business or corporate entity that trades and distributes medical and health consumables. Thus, indirectly but effectively we support the services of various sectors:

- Medical and hospital care
- Health and safety
- Beauty and wellness.

Our Vision:

We **inspire** companies related to our products all **around the world**. We are the **No. 1 choice** for the wholesaler of health supplies.

Our Mission:

We **support** the modern wholesale **business** as **one stop point** for the **supplies of medical and health disposable products**.

Our Goals:

- To provide **products** that **meet** the **strictest criteria** and **certifications**.
- To **adjust our pricing policy** and **catalogue** in a way **that ensures the increase of sales for our customers**.
- The creation of **certified affordable** medical consumables, through our own brand label (“**SOFTCARE**”), based on the needs and trends of the markets we operate.
- The continuous **expansion** of our **catalogue** with new products & options.
- To support our **B2B** network of **customers worldwide**, with high level after-sales services and training for our products.



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SOFTcare NATURAL

Latex Examination Gloves

Subtle touch, resilience, and comfort







- Natural rubber latex
- Powdered
- Ambidextrous
- Beaded cuff
- Smooth finish
- Comply to Medical Devices Regulation 2017/745*
- Certified for food contact*














*Consult Instructions for use 

 **Caution:** Components used in making gloves may cause allergic reactions in some users, including anaphylactic responses. In case of such reaction discontinue use and consult your physician.



Suggested use

-  MEDICAL
-  LABORATORY
-  TATTOO
-  HEALTHCARE & NURSING
-  PHARMACEUTICAL INDUSTRIES
-  BEAUTY

									
PRODUCT CODE	SIZE	PALM WIDTH (mm) +/-10	WEIGHT +/- 0.3	MIN. LENGTH (mm)	SINGLE WALL THICKNESS MIN. (mm) +/- 5%	COLOUR	PIECES/BOX	BOXES/CARTON	CARTONS/PALLET
110.201 Powdered	XS	70	4.3	240	 Finger: 0.08 mm  Palm: 0.08 mm	beige 	100	10	96
	S	80	4.6						
	M	95	5.0						
	L	110	5.4						
	XL	≥ 110	5.9						

 Medical Device Class I

 EN 455 part 1, 2, 3, 4

 LATEX

 NON STERILE



 WITH POWDER

 AMBI-DEXTROUS

 FINGER TEXTURED

 1.5 AQL

 Suitable for food handling excluding acidic foodstuffs





SOFTcare NERO & NUDE

Latex Examination Gloves

Subtle touch, resilience, and comfort







- Natural rubber latex
- Powder free
- Ambidextrous
- Beaded cuff
- Micro-textured
- Comply to Medical Devices Regulation 2017/745*
- Certified for food contact*













*Consult Instructions for use 

 **Caution:** Components used in making gloves may cause allergic reactions in some users, including anaphylactic responses. In case of such reaction discontinue use and consult your physician.



Suggested use

-  MEDICAL
-  LABORATORY
-  HOTEL RESTAURANT CAFÉ
-  HEALTHCARE & NURSING
-  PHARMACEUTICAL INDUSTRIES
-  BEAUTY

												
PRODUCT CODE	SIZE	PALM WIDTH (mm) +/-5	WEIGHT +/- 0.3	MIN. LENGTH (mm)	SINGLE WALL THICKNESS MIN. (mm) +/- 5%	COLOUR	PIECES/ BOX	BOXES/ CARTON	CARTONS/ PALLET			
110.204 NERO Powder free	XS	70	4.9	240	❶ Finger: 0.13 mm ❷ Palm: 0.10 mm	black 	100	10	80			
	S	80	5.2									
	M	95	5.7									
	L	110	6.1									
	XL	≥110	6.7									
110.202 NUDE Powder free	XS	70	4.9			beige 						
	S	80	5.2									
	M	95	5.7									
	L	110	6.1									
	XL	≥110	6.7									

 Medical Device Class I

 EN 455 part 1, 2, 3, 4







 POWDER FREE

 AMBI-DEXTROUS

 1.5 AQL

 PALM TEXTURED

 Suitable for food handling excluding acidic foodstuffs





Aurelia Vintage

Latex Examination Gloves

Strength, comfort, dexterity, and sensitivity







- Natural rubber latex
- Powdered
- Ambidextrous
- Beaded cuff
- Smooth finish
- Comply to Medical Devices Regulation 2017/745*
- Certified for food contact*












*Consult Instructions for use 

 **Caution:** Components used in making gloves may cause allergic reactions in some users, including anaphylactic responses. In case of such reaction discontinue use and consult your physician.



Suggested use

-  MEDICAL
-  LABORATORY
-  TATTOO
-  HEALTHCARE & NURSING
-  PHARMACEUTICAL INDUSTRIES
-  BEAUTY

									
PRODUCT CODE	SIZE	PALM WIDTH (mm) +/-10	WEIGHT +/- 0.3	MIN. LENGTH (mm)	SINGLE WALL THICKNESS MIN. (mm) +/- 5%	COLOUR	PIECES/BOX	BOXES/CARTON	CARTONS/PALLET
110.001 Powdered	XS	70	4.3	240	●Finger: 0.08 mm ●Palm: 0.08 mm	beige 	100	10	96
	S	80	4.6						
	M	95	5.0						
	L	110	5.4						
	XL	≥110	5.9						



Medical Device Class I
Personal Protection Equipment Category III



EN 455
part 1, 2, 3, 4



EN ISO 374-5:2016



EN ISO 374-1:2016 TYPE C



VIRUS



JKPT



LATEX



NON STERILE



1.5
AQL



Suitable for food handling excluding acidic foodstuffs





Aurelia Vibrant

Latex Examination Gloves

Strength, comfort, dexterity and sensitivity







- Natural rubber latex
- Powder free
- Ambidextrous
- Beaded cuff
- Smooth finish
- Comply to Medical Devices Regulation 2017/745*
- Certified for food contact*












*Consult Instructions for use 

 **Caution:** Components used in making gloves may cause allergic reactions in some users, including anaphylactic responses. In case of such reaction discontinue use and consult your physician.



Suggested use

-  MEDICAL
  LABORATORY
  TATTOO
-  HEALTHCARE & NURSING
  PHARMACEUTICAL INDUSTRIES
  BEAUTY

									
PRODUCT CODE	SIZE	PALM WIDTH (mm) +/-10	WEIGHT +/- 0.3	MIN. LENGTH (mm)	SINGLE WALL THICKNESS MIN. (mm) +/- 5%	COLOUR	PIECES/BOX	BOXES/CARTON	CARTONS/PALLET
110.002 Powder free	XS	70	4.9	240	①Finger: 0.13 mm ②Palm: 0.10 mm	beige 	100	10	80
	S	80	5.2						
	M	95	5.7						
	L	110	6.1						
	XL	≥ 110	6.7						



Medical Device Class I
 Personal Protection Equipment Category III







VIRUS





JKPT











Suitable for food handling excluding acidic foodstuffs





SOFTcare SURGICAL

Latex Surgical Gloves

Perfect fit, comfort and tactile sensitivity

- Natural rubber latex
- Powdered and Powder Free option
- Sterile
- Anatomic
- In pairs (Left and Right)
- Individually packed per pair
- Beaded cuff
- Finger textured and Palm micro textured
- Comply to Medical Devices Directive 93/42/EEC













*Consult Instructions for use 

 **Caution:** Components used in making gloves may cause allergic reactions in some users, including anaphylactic responses. In case of such reaction discontinue use and consult your physician.



Suggested use

 MEDICAL


									
PRODUCT CODE	SIZE	PALM WIDTH (mm) +/-5	WEIGHT +/- 0.3	MIN. LENGTH (mm)	SINGLE WALL THICKNESS MIN. (mm) +/- 5%	COLOUR	PIECES/ BOX	BOXES/ CARTON	CARTONS/ PALLET
110.101 Powdered	6.0	77	7.0	265	●Finger: 0.32 mm ●Palm: 0.27 mm	beige 	50	10	25
	6.5	83	7.5						
	7.0	89	8.0						
	7.5	95	8.5						
	8.0	102	9.0						
	8.5	108	9.5						
110.102 Powder free	6.0	77	7.0	265	●Finger: 0.32 mm ●Palm: 0.27 mm	beige 	50	10	25
	6.5	83	7.5						
	7.0	89	8.0						
	7.5	95	8.5						
	8.0	102	9.0						
	8.5	108	9.5						




SOFTcare PRIME

Antimicrobial Nitrile Examination Gloves
Tomorrow's ultimate protection now in your hands

- Nitrile synthetic rubber
- Powder free
- Latex free
- Active action against a wide range of microbes*
- Ambidextrous
- Beaded cuff
- Finger textured.
- Non-leach technology*
- Comply to Medical Devices Directive 93/42/EEC*

*Consult Instructions for use 












 **Caution:** Components used in making gloves may cause allergic reactions in some users, including anaphylactic responses. In case of such reaction discontinue use and consult your physician.

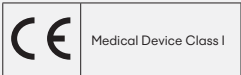
Trademark Used with Permission
A photosensitizer incorporated on the outer surface of the glove, upon light exposure generates singlet oxygen, which is highly reactive, and leads a microbial cell to its death by rapidly oxidising multiple structures of it. (eg. lipids and proteins).



Suggested use

-  MEDICAL
-  LABORATORY
-  HEALTHCARE & NURSING
-  PHARMACEUTICAL INDUSTRIES

									
PRODUCT CODE	SIZE	PALM WIDTH (mm) +/-10	WEIGHT +/- 0.3	MIN. LENGTH (mm)	SINGLE WALL THICKNESS MIN. (mm) +/- 5%	COLOUR	PIECES/BOX	BOXES/CARTON	CARTONS/PALLET
110.079 Powder free	XS	70	2.4	240	①Finger: 0.08 mm ②Palm: 0.05 mm	violet blue 	100	10	96
	S	80	2.8						
	M	95	3.0						
	L	110	3.3						
	XL	≥ 110	3.5						



EN 455
part 1, 2, 3, 4



POWDER FREE

AMBI-DEXTROUS

FINGER TEXTURED

1.5
AQL


NON-LEACH TECHNOLOGY


SOFTcare VIVID

Nitrile Examination Gloves

Versatility, colour and premium tactile sensitivity

- Nitrile synthetic rubber
- Powder free
- Latex free
- Ambidextrous
- Beaded cuff
- Finger textured
- Comply to Medical Devices Regulation 2017/745
- Certification for food contact*







*Consult Instructions for use 

 **Caution:** Components used in making gloves may cause allergic reactions in some users, including anaphylactic responses. In case of such reaction discontinue use and consult your physician.



Suggested use

-  MEDICAL
-  LABORATORY
-  TATTOO
-  IT
-  BEAUTY
-  HEALTHCARE & NURSING
-  HOTEL RESTAURANT CAFÉ
-  INDUSTRIES
-  HOME USE

 PRODUCT CODE	 SIZE	 PALM WIDTH (mm) +/- 10	 WEIGHT +/- 0.3	 MIN. LENGTH (mm)	 SINGLE WALL THICKNESS MIN. (mm) +/- 5%	 COLOUR	 PIECES/ BOX	 BOXES/ CARTON	 CARTONS/ PALLET
110.271 110.272 110.273 110.274 110.277	XS S M L XL	70 80 95 110 ≥110	2.5 2.7 3.0 3.5 4.0	240	①Finger: 0.05 mm ②Palm: 0.05 mm	light blue white black blue purple	100	10	96
Powder free									
110.275 110.278	XS S M L XL	70 80 95 110 ≥110	2.9 3.2 3.4 3.7 4.0		①Finger: 0.10 mm ②Palm: 0.05 mm	pink green			
Powder free									

 Medical Device Class I

 EN 455 part 1, 2, 3, 4
















 Suitable for food handling, excluding acidic foodstuffs




SOFTcare FINE

Nitrile Disposable Gloves
Nitrile for everyday use

- Nitrile synthetic rubber
- Powder free
- Latex free
- Ambidextrous
- Beaded cuff
- Finger textured
- Comply to Personal Protection Equipment Regulation 2016/425*

*Consult Instructions for use 

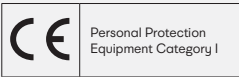
 **Caution:** Components used in making gloves may cause allergic reactions in some users, including anaphylactic responses. In case of such reaction discontinue use and consult your physician.



Suggested use

-  HOTEL RESTAURANT CAFÉ
-  BEAUTY
-  IT
-  HOME USE
-  CLEANING
-  TATTOO

PRODUCT CODE	SIZE	PALM WIDTH (mm) +/- 10	WEIGHT +/- 0.3	MIN. LENGTH (mm)	SINGLE WALL THICKNESS MIN. (mm) +/- 5%	COLOUR	PIECES/BOX	BOXES/CARTON	CARTONS/PALLET
110.293 110.294 Powder free	S	80	2.2	240	①Finger: 0.05 mm ②Palm: 0.05 mm	black	100	10	96
	M	95	2.5			●			
	L	110	2.8			blue			
	XL	≥ 110	3.1			●			





EN ISO 21420:2020

SOFTcare GEAR

Nitrile Examination Gloves
Heavy duty protection

- Heavy duty nitrile synthetic rubber
- Powder free
- Latex free
- Ambidextrous
- Beaded cuff
- Finger textured
- Comply to Medical Devices Regulation 2017/745*
- Certified for food contact*












*Consult Instructions for use 

 **Caution:** Components used in making gloves may cause allergic reactions in some users, including anaphylactic responses. In case of such reaction discontinue use and consult your physician.



Suggested use

-  MEDICAL
-  LABORATORY
-  TATTOO
-  IT
-  HEALTHCARE & NURSING
-  HOTEL RESTAURANT CAFÉ
-  INDUSTRIES
-  CAR WORKSHOPS

									
PRODUCT CODE	SIZE	PALM WIDTH (mm) +/-10	WEIGHT +/- 0.3	MIN. LENGTH (mm)	SINGLE WALL THICKNESS MIN. (mm) +/- 5%	COLOUR	PIECES/BOX	BOXES/CARTON	CARTONS/PALLET
110.279 Powder free	S	80	4.5	240	①Finger: 0.11 mm ②Palm: 0.09 mm	black 	100	10	96
	M	95	5.0						
	L	110	5.5						
	XL	≥110	6.0						

 Medical Device Class I

 EN 455 part 1, 2, 3, 4















 Suitable for food handling, excluding acidic foodstuffs



Aurelia Robust

Nitrile Examination Gloves

Premium quality, grip, and superior tactile sensitivity

- Heavy duty nitrile synthetic rubber
- Powder free
- Latex free
- Ambidextrous
- Beaded cuff
- Palm and finger special textured for maximum grip
- Comply to Medical Devices Regulation 2017/745
- Comply to Personal Protection Equipment Regulation 2016/425
- Certified for protection against specific chemicals*
- Certified for protection against viruses, bacteria and fungi*

*Consult Instructions for use

Caution: Components used in making gloves may cause allergic reactions in some users, including anaphylactic responses. In case of such reaction discontinue use and consult your physician.



Suggested use

- MEDICAL
- LABORATORY
- TATTOO
- IT
- HEALTHCARE & NURSING
- HOTEL RESTAURANT CAFÉ
- INDUSTRIES
- CAR WORKSHOPS

PRODUCT CODE	SIZE	PALM WIDTH (mm) +/-10	WEIGHT +/- 0.3	MIN. LENGTH (mm)	SINGLE WALL THICKNESS MIN. (mm) +/- 5%	COLOUR	PIECES/BOX	BOXES/CARTON	CARTONS/PALLET
110.071 Powder free	XS	70	4.1	240	①Finger: 0.12 mm ②Palm: 0.09 mm	blue	100	10	49
	S	80	4.6						
	M	95	4.9						
	L	110	5.3						
	XL	≥ 110	5.7						

Medical Device Class I
Personal Protection Equipment Category III

EN 455 part 1, 2, 3, 4

VIRUS

JKPT

Suitable for food handling, excluding acidic foodstuffs





Aurelia Bold

Nitrile Examination Gloves

Versality, strength and tactile sensitivity

- Heavy Duty nitrile synthetic rubber
- Powder free
- Latex free
- Ambidextrous
- Beaded cuff
- Palm and finger textured
- Comply to Medical Devices Regulation 2017/745*
- Comply to Personal Protection Equipment Regulation 2016/425*
- Certified for protection against specific chemicals*
- Certified for protection against viruses, bacteria & fungi*
- Certified for food contact*












*Consult Instructions for use 

 **Caution:** Components used in making gloves may cause allergic reactions in some users, including anaphylactic responses. In case of such reaction discontinue use and consult your physician.



Suggested use

-  MEDICAL
-  LABORATORY
-  TATTOO
-  IT
-  HEALTHCARE & NURSING
-  HOTEL RESTAURANT CAFÉ
-  INDUSTRIES
-  CAR WORKSHOPS

									
PRODUCT CODE	SIZE	PALM WIDTH (mm) +/- 10	WEIGHT +/- 0.3	MIN. LENGTH (mm)	SINGLE WALL THICKNESS MIN. (mm) +/- 5%	COLOUR	PIECES/BOX	BOXES/CARTON	CARTONS/PALLET
110.073 Powder free	XS	70	4.6	240	① Finger: 0.13 mm ② Palm: 0.11 mm	black 	100	10	49
	S	80	5.0						
	M	95	5.4						
	L	110	5.8						
	XL	120	6.2						
	XXL	≥120	7.0						



Medical Device Class I
Personal Protection Equipment Category III



EN 455
part 1, 2, 3, 4



Aurelia Bold Max

Nitrile Examination Gloves

Maximum durability, strength and protection

- Heavy duty nitrile synthetic rubber
- Powder free
- Latex free
- Ambidextrous
- Beaded cuff
- Palm and finger special textured for maximum grip
- Comply to Medical Devices Regulation 2017/745
- Comply to Personal Protection Equipment Regulation 2016/425
- Certified for protection against specific chemicals*
- Certified for protection against viruses, bacteria & fungi*

*Consult Instructions for use

⚠ Caution: Components used in making gloves may cause allergic reactions in some users, including anaphylactic responses. In case of such reaction discontinue use and consult your physician.



Suggested use

- MEDICAL
 LABORATORY
 TATTOO
 IT
- HEALTHCARE & NURSING
 HOTEL RESTAURANT CAFÉ
 INDUSTRIES
 CAR WORKSHOPS

PRODUCT CODE	SIZE	PALM WIDTH (mm) +/-10	WEIGHT +/- 0.3	MIN. LENGTH (mm)	SINGLE WALL THICKNESS MIN. (mm) +/- 5%	COLOUR	PIECES/BOX	BOXES/CARTON	CARTONS/PALLET
110.080 Powder free	M	95	7.5	240	① Finger: 0.20 mm ② Palm: 0.17 mm	black 	100	10	49
	L	110	8.1						
	XL	120	8.8				90		
	XXL	≥120	9.4						

	Medical Device Class I		EN 455 part 1, 2, 3, 4							Suitable for food handling, excluding acidic foodstuffs
	Personal Protection Equipment Category III									




Aurelia Ignite

Nitrile Examination Gloves

Industrial all-day durability and high puncture-resistance

- Heavy duty nitrile synthetic rubber
- Powder free
- Latex free
- Ambidextrous
- Beaded cuff
- Palm and finger special textured for maximum grip
- Comply to Medical Devices Regulation 2017/745
- Comply to Personal Protection Equipment Regulation 2016/425*
- Certified for protection against specific chemicals*
- Certified for protection against viruses, bacteria & fungi*
- Certified for food contact*












*Consult Instructions for use 

 **Caution:** Components used in making gloves may cause allergic reactions in some users, including anaphylactic responses. In case of such reaction discontinue use and consult your physician.



Suggested use


-  MEDICAL
-  LABORATORY
-  TATTOO
-  IT
-  HEALTHCARE & NURSING
-  HOTEL RESTAURANT CAFÉ
-  INDUSTRIES
-  CAR WORKSHOPS

									
PRODUCT CODE	SIZE	PALM WIDTH (mm) +/-10	WEIGHT +/- 0.3	MIN. LENGTH (mm)	SINGLE WALL THICKNESS MIN. (mm) +/- 5%	COLOUR	PIECES/BOX	BOXES/CARTON	CARTONS/PALLET
110.076 Powder free	M	95	8.4	240	①Finger: 0.25 mm ②Palm: 0.20 mm	 orange	100	10	49
	L	110	9.0						
	XL	120	9.8				90		
	XXL	≥120	10.5						



Medical Device Class I

Personal Protection Equipment Category III



EN 455

part 1, 2, 3, 4



VIRUS



EN ISO 374-5:2016



EN ISO 374-1:2016 TYPE B



LATEX



NON STERILE



1.5

AQL




Suitable for food handling, excluding acidic foodstuffs




SOFTtouch PE

Polyethylene Disposable Gloves
Handy and affordable for everyday use




- HDPE Clear
- Powder free
- Latex free
- Ambidextrous
- Embossed
- Certified for food contact*












*Consult Instructions for use 

 **Caution:** Components used in making gloves may cause allergic reactions in some users, including anaphylactic responses. In case of such reaction discontinue use and consult your physician.



Suggested use

-  HOTEL RESTAURANT CAFÉ
-  CLEANING
-  HOME USE

									
PRODUCT CODE	SIZE	PALM WIDTH (mm) +/- 10	WEIGHT +/- 0.3	MIN. LENGTH (mm)	SINGLE WALL THICKNESS MIN. (mm) +/- 5%	COLOUR	PIECES/BOX	BOXES/CARTON	CARTONS/PALLET
110.031	M	155	0.05	280	①Finger: 0.10 mm ②Palm: 0.10 mm	clear	100	10	96
Powder free	L	155	0.05	290					




SOFTcare SKY & FORTE

Vinyl Examination Gloves

Your powerful and silky touch

- PVC (Polyvinyl chloride) and DONP plasticizer
- Powdered
- Ambidextrous
- Beaded cuff
- Smooth finish
- Comply to Medical Devices Regulation 2017/745*
- Certified for food contact*













*Consult Instructions for use 

 **Caution:** Components used in making gloves may cause allergic reactions in some users, including anaphylactic responses. In case of such reaction discontinue use and consult your physician.



Suggested use

-  MEDICAL
-  LABORATORY
-  HOTEL RESTAURANT CAFÉ
-  TATTOO
-  HEALTHCARE & NURSING
-  PHARMACEUTICAL INDUSTRIES
-  BEAUTY
-  HOME USE

												
PRODUCT CODE	SIZE	PALM WIDTH (mm) +/- 5	WEIGHT +/- 0.3	MIN. LENGTH (mm)	SINGLE WALL THICKNESS MIN. (mm) +/- 5%	COLOUR	PIECES/ BOX	BOXES/ CARTON	CARTONS/ PALLET			
110.064 SKY Powdered	XS	70	3.9	240	1 Finger: 0.05 mm 2 Palm: 0.05 mm	blue 	100	10	96			
	S	80	4.2									
	M	95	4.5									
	L	110	4.8									
	XL	≥110	5.1									
110.061 FORTE Powdered	XS	70	3.9									
	S	80	4.2									
	M	95	4.5									
	L	110	4.8									
	XL	≥110	5.1									

 Medical Device Class I

 EN 455 part 1, 2, 3, 4















 This product is suitable for food handling excluding fatty foodstuffs




SOFTcare INDIGO - ICE - VELVET

Vinyl Examination Gloves
Your powerful and silky touch








- PVC (Polyvinyl chloride) and DONP plasticizer
- Powder free
- Ambidextrous
- Beaded cuff
- Smooth finish
- Comply to Medical Devices Regulation 2017/745*
- Certified for food contact*

*Consult Instructions for use 

 **Caution:** Components used in making gloves may cause allergic reactions in some users, including anaphylactic responses. In case of such reaction discontinue use and consult your physician.



Suggested use

-  MEDICAL
-  LABORATORY
-  TATTOO
-  HOME USE
-  HEALTHCARE & NURSING
-  HOTEL RESTAURANT CAFÉ
-  BEAUTY

									
PRODUCT CODE	SIZE	PALM WIDTH (mm) +/- 10	WEIGHT +/- 0.3	MIN. LENGTH (mm)	SINGLE WALL THICKNESS MIN. (mm) +/- 5%	COLOUR	PIECES/ BOX	BOXES/ CARTON	CARTONS/ PALLET
110.061 INDIGO Powder free	XS	70	3.9	240	<div>① Finger: 0.05 mm</div> <div>② Palm: 0.05 mm</div>	blue <div></div>	100	10	96
	S	80	4.2						
	M	95	4.5						
	L	110	4.8						
	XL	≥110	5.1						
110.068 ICE Powder free	XS	70	3.9			white <div></div>			
	S	80	4.2						
	M	95	4.5						
	L	110	4.8						
	XL	≥110	5.1						
110.069 VELVET Powder free	XS	70	3.9	black <div></div>					
	S	80	4.2						
	M	95	4.5						
	L	110	4.8						
	XL	≥110	5.1						

 Medical Device Class I

 EN 455 part 1, 2, 3, 4







 POWDER FREE


 AMBI-DEXTROUS

 1.5 AQL

 SMOOTH FINGERS



This product is suitable for food handling excluding fatty foodstuffs



USEFUL INFO WHEN BUYING GLOVES

We export in more than
50 countries worldwide.

USEFUL INFORMATION ABOUT DISPOSABLE GLOVES

The gloves we sell, according to their use and the European Union's, legislation can be classified into two main categories:

A. MD: Medical devices

Relevant Laws:

EU Regulation MDR 2017/745

EU Regulation MDD 93/42/EEC

B. PPE: Personal protective equipment

EU Regulation 2016/425

A glove can at the same time may carry certifications that cover the requirements set by law both for use as a Medical Device and as a Personal Protective Equipment.

DISCLAIMER

The information contained in this catalogue is intended for guidance only and whilst the information is provided in utmost good faith and has been based on the best information currently available, is to be relied upon at the user's own risk. **Bournas Medicals** will not accept any direct or indirect liability deriving from it. No representations or warranties are made with regards to its completeness or accuracy and no liability will be accepted for damages of any nature whatsoever resulting from the use of or reliance on the information. Each company based on its own decision-making process may decide to use the Guidance in full, partially or not, as it suits its needs.






Choosing the proper glove








To choose the proper glove, proper questions should be made that will lead to the best choice according to the needs and any other particularities the user may have.
























Question	Answer	Characteristics to consider
For which use / uses I need them for?	Use in clinical settings, protection from cross-contamination in the examination procedure	<ul style="list-style-type: none"> • MD Class I Certification • EN 455 Certification • AQL \leq 1.5
	Use in surgical procedures	<ul style="list-style-type: none"> • MD Class IIa Certification • EN 455 Certification • AQL $<$ 1.5 • Sterile
	Use for protection of the user from chemicals after considering which chemicals	<ul style="list-style-type: none"> • PPE Category III Certification • EN 21420: 2020 Certification • ISO 374-1: 2016 certification • AQL \leq 1.5
	Use for protection of the user against viruses, bacteria, fungi	<ul style="list-style-type: none"> • PPE Cat III Certification • EN 21420: 2020 Certification • ISO 374-5: 2016 Certification • AQL \leq 1.5
Which features are most important based on the use / uses or any particularities the user may have?	*Avoid allergic reactions	<ul style="list-style-type: none"> • Free of latex • Powder-free
	*Caution: Components used in making gloves may cause allergic reactions in some users, including anaphylactic responses. In case of such reaction discontinue use and consult your physician.	
	Puncture resistance	<ul style="list-style-type: none"> • AQL $<$ 1.5 • Intended use • Material • Thickness • Certifications
	**Chemical resistance after considering which chemicals	<ul style="list-style-type: none"> • PPE Category III Certification • EN 21420: 2020 Certification • ISO 374-1: 2016 certification • AQL \leq 1.5
	**Caution: No glove is intended for use against exposure to all chemicals.	
	Protection against viruses, bacteria, fungi	<ul style="list-style-type: none"> • PPE Cat III Certification • EN 21420: 2020 Certification • ISO 374-5 Certification • AQL \leq 1.5
	Tactile sensitivity	<ul style="list-style-type: none"> • Material • Thickness • Texture
	Elasticity / Best fit	<ul style="list-style-type: none"> • Material • Weight of material • Thickness of material • Size
	Firm grip (dry and / or wet)	<ul style="list-style-type: none"> • Material • Textured (fingers, palm)
	Food contact safety	<ul style="list-style-type: none"> • Material • Type of food • Food temperatures • Powder free option • Food Safety certification
	Easy donning and doffing	<ul style="list-style-type: none"> • Material • Powdered option • Proper size
	Comfort in long hours of use	<ul style="list-style-type: none"> • Material • Personal assessment of the user
	"Green option", biodegradable (Norm of country / organization / hospital etc)	<ul style="list-style-type: none"> • Natural / biodegradable material (e.g. latex, biodegradable nitrile) • Green certifications
	Other functional reasons / Personal preferences / Industry trends	<ul style="list-style-type: none"> • Color e.g. White in laser areas, blue in F&B for easy identification within the food. Also, in some medical procedures, the end user chooses a specific color depending on the use. • Texture / microtexture: - fingertips - whole finger - palm - whole glove
Price?	VS All the above	

Icons and pictograms according to Standards and Regulations

In this table you will find the most important icons and pictograms based on the European Regulations and related standards, which provide the necessary information when purchasing Examination Gloves (Medical Devices) and Protective Gloves (Personal Protective Equipment).

Icon / Pictogram	Explanation								
	The letters 'CE' (Conformité Européenne) appear on many products traded on the extended Single Market in the European Economic Area (EEA). They signify that these products have been assessed to meet high safety, health, and environmental protection requirements.								
	"0000" is filled with the four-digit identification number of the Notified Body that is responsible for the quality control follow-up testing of the gloves or for monitoring their production. The pictograms and the performance levels are explained in the user instructions supplied with the gloves.								
	<p>Acceptable quality level unit</p> <p>Penetration: A glove shall not leak when tested with an air and water leak test and shall be tested and inspected in compliance with the acceptable quality level.</p> <table><thead><tr><th>PERFORMANCE LEVEL</th><th>ACCEPTABLE QUALITY LEVEL UNIT</th></tr></thead><tbody><tr><td>Level 3</td><td>< 0.65</td></tr><tr><td>Level 2</td><td>< 1.5</td></tr><tr><td>Level 1</td><td>< 4.0</td></tr></tbody></table>	PERFORMANCE LEVEL	ACCEPTABLE QUALITY LEVEL UNIT	Level 3	< 0.65	Level 2	< 1.5	Level 1	< 4.0
PERFORMANCE LEVEL	ACCEPTABLE QUALITY LEVEL UNIT								
Level 3	< 0.65								
Level 2	< 1.5								
Level 1	< 4.0								
	<p>Medical Device*</p> <p>Any instrument, apparatus, appliance, software, implant, reagent, material or other article intended by the manufacturer to be used, alone or in combination, for human beings for one or more of the following specific medical purposes:</p> <ul style="list-style-type: none">— diagnosis, prevention, monitoring, prediction, prognosis, treatment or alleviation of disease,— diagnosis, monitoring, treatment, alleviation of, or compensation for, an injury or disability,— investigation, replacement or modification of the anatomy or of a physiological or pathological process or state,— providing information by means of in vitro examination of specimens derived from the human body, including organ, blood and tissue donations, and which does not achieve its principal intended action by pharmacological, immunological or metabolic means, in or on the human body, but which may be assisted in its function by such means. <p>Taking into account the intended purpose and their inherent risks the devices are divided into the following classes:</p> <p>Class I: Lowest risk. All non-invasive devices, unless one of the rules of MDR 2017/745 implies differently.</p> <p>Class Is: All non-invasive Class I devices that must be presented sterile.</p> <p>Requires the involvement of a notified body.</p> <p>Class IIa: Medium risk. Requires the involvement of a notified body All non-invasive devices intended for channeling or storing blood, body liquids, cells or tissues, liquids or gases for the purpose of eventual infusion, administration or introduction into the body.</p> <p>Class IIb: Medium to high risk. Requires the involvement of a notified body</p> <p>Class III: High risk. Requires the involvement of a notified body Invasive devices subject to the most stringent requirements, including clinical evaluation of the device.</p> <p><i>*For more details please consult EU MDR 2017/745.</i></p>								
	<p>The European standard measuring the quality and strength of gloves used in the medical industry.</p> <p>Gloves pass four separate tests before they're considered safe to be used for medical practice. These are:</p> <ul style="list-style-type: none">• Part 1: Requirements and testing of gloves for freedom from holes.• Part 2: Requirements and tests for physical properties• Part 3: Requirements and tests for biological evaluation• Part 4: Requirements and testing for shelf-life determination. <p>Between them, each test ensures your gloves act as a barrier against micro-organisms, perform effectively without breaking and protect you against hazardous material in the workplace.</p>								

<p>PPE</p>	<p>Personal Protective Equipment' (PPE)*</p> <p>(a) Equipment designed and manufactured to be worn or held by a person for protection against one or more risks to that person's health or safety; (b) Interchangeable components for equipment referred to in point (a) which are essential for its protective function; (c) Connection systems for equipment referred to in point (a) that are not held or worn by a person, that are designed to connect that equipment to an external device or to a reliable anchorage point, that are not designed to be permanently fixed and that do not require fastening works before use;</p> <p>Category I: Gloves of simple design - for minimal risks only Category II: Gloves of intermediate design - For intermediate risks Category III: Gloves of complex design - For protection against irreversible damage or mortal risks</p> <p>For more details please consult EU PPE Regulation 2016/425</p>
<p>EN 21420: 2020</p>	<p>EN ISO 21420 :2020 is a revision of the EN 420: 2003+A1 :2009. It is applicable and required for all PPE gloves. It defines the general rules for: comfort, innocuousness, marking, packaging and user notice.</p>
<p>TYPE A, B or C</p>  <p>TYPE A</p>  <p>EN ISO 374-1 Type A ABCDEF</p> <p>TYPE B</p>  <p>EN ISO 374-1 Type B ABC</p> <p>TYPE C</p>  <p>EN ISO 374-1 Type C</p>	<p>EN ISO 374-1:2016 Chemical protective gloves. Gloves intended to protect against chemicals are classified into three types depending on their breakthrough times: Type A, type B or type C. The minimum breakthrough time for a type:</p> <ul style="list-style-type: none"> • Type A > 30 min for at least 6 chemicals from the list. The codes for the chemicals that are tested and for which the requirement is met will be mentioned next or under the chemical pictogram. • Type B > 30 min for at least 3 chemicals from the list • Type C > 10 min for at least one chemical taken from the list <p>For a Type C glove, no code will appear under the chemical pictogram.</p> <p>A Methanol B Acetone C Acetonitrile D Dichloromethane E Carbon disulphide F Toluene G Diethylamine H Tetrahydrofurane I Ethyl acetate J n-Heptane K Sodium hydroxide 40% L Sulphuric acid 96% M Nitric acid 65% N Acetic acid 99% O Ammonium hydroxide 25% P Hydrogen peroxide 30% S Hydrofluoric acid 40% T Formaldehyde 37%</p>
	<p>EN ISO 374-5:2016 Gloves for protection against micro-organisms. Gloves intended to protect against bacteria and fungi are marked with this pictogram. Gloves with virus protection have the word VIRUS stated underneath the pictogram. See the manufacturer's user instructions for detailed information. The 'micro-organism' pictogram is to be used when the glove conforms to at least a performance level 2 for the penetration test.</p>
<p>Example:</p>  	<p>Food contact certification. Gloves bearing this label are safe for food handling. The icon is accompanied by a text explaining any limitation or further guidelines regarding the contact with the food, as well as the relevant European Directive.</p>

	Unique device identifier. It is a series of numeric or alphanumeric characters that is created through a globally accepted device identification system and coding standard. It allows the unambiguous identification of a specific medical device on the market.
	Do no re-use / Single – use Device that is intended for one single use only.
	Consult instructions for use Indicates the need for the user to <i>consult the instructions for use</i>
	Caution Indicates that caution is necessary when operating the device close to where the <i>symbol</i> is placed, or that the current situation needs operator's awareness or operator's action in order to avoid undesirable consequences.
	Contains or presence of natural rubber latex Indicates the presence of dry natural rubber or natural rubber latex as a material of construction within the medical device or the packaging of the medical device. Natural rubber latex may cause allergic reactions in some users, including anaphylactic responses. In case of such reaction discontinue use and consult your physician.
	Manufacturer
	Authorized representative in the European Community/ European Union
	Importer <i>Company that imports from a non-EU country.</i>
	Distributor
	Date of manufacture
	Use-by date / Expiry Date
	Batch code / Lot number
	Catalogue Number
	Model number Indicates the model number or the type number of a product.
	Sterile
	Sterilized using ethylene oxide
	Sterilized using irradiation
	Non-sterile
	Do not use if package is damaged and consult <i>instructions for use.</i>
	Keep away from sunlight
	Keep dry Product that needs to be protected from moisture.
	Temperature Limit The upper and lower limits of temperature shall be indicated adjacent to the upper and lower horizontal lines.
	Humidity limitation The humidity limitation shall be indicated adjacent to the upper and lower horizontal lines.

General Properties Of Gloves Materials

This table includes general indicative properties of each glove material.

It's purpose is to provide a general image of each material's profile.



The properties are only indicative and can only be confirmed from the relevant certifications, pictograms and instructions for use accompanying each product.

Material	Strengths	Weaknesses
Natural Rubber	<ul style="list-style-type: none"> • Optimum choice for maximum tactile sensitivity and dexterity • "Second skin" feel • Resistance to various acids • Highly flexible • Good grip in both wet and dry conditions • Biodegradable / Eco-friendly material, latex from natural rubber • Prevents static electricity • Protects against a wide variety of factors such as biological hazards, Inorganic chemicals, solvents, risks of infection, other pollutants. • Very comfortable for long use 	<ul style="list-style-type: none"> • Allergic reactions may be caused by natural rubber proteins • Not to be used with lubricants, oils or organic hydrocarbon chemicals (e.g. mineral-based solvents) • It is difficult to detect punctures when they occur. • Chlorinated powder-free latex gloves tend to discolor more easily • Sensitive to petroleum and oil-based ingredients
Nitrile	<ul style="list-style-type: none"> • Excellent puncture, abrasion, and snag resistance • Less allergy risks. • Comfortable for long use • Excellent dry grip • Good tensile properties • Resistant to a wide range of chemicals • Good resistance to fuel oil products, vegetable oils, grease, certain organic solvents, weak acids, caustic household detergents • Generally safe for food contact • Electrical resistant (low conductivity material) 	<ul style="list-style-type: none"> • Sensitive to ketones and aromatic or chlorinated solvents (xylene, toluene, methylene chloride, trichloroethylene) and halogenated hydrocarbons. • Limited grip on wet or greasy objects • Less elasticity than latex • Less tactile sensitivity than latex • Non-biodegradable / non-environmentally friendly. • More expensive option than latex
PVC or Vinyl	<ul style="list-style-type: none"> • Good resistance to many acids, caustics, bases and alcohols • Easy donning and doffing • Good resistance to many acids, caustics, bases and alcohols • Less allergy risks • Generally safe for food contact • More affordable choice 	<ul style="list-style-type: none"> • Not recommended for protection against ketones and many solvents • Less resistant to punctures and tears compared to other materials • Contains plasticizers that would migrate out of the glove against greasy and oily chemicals, making the glove become porous • Decreased tactile sensitivity • Loose fit • Non-biodegradable / non-environmentally friendly.
PE	<ul style="list-style-type: none"> • The most affordable choice, ideal for home use and basic protection from paints, water, mild detergents etc • Generally safe for food contact 	<ul style="list-style-type: none"> • Poor protection • Poor mechanical resistance • Poor dexterity • Limited grip

MATERIAL	BOURNAS CAT. NO	DESCRIPTION	AVAILABLE SIZES	POWDERED/ POWDER FREE	MIN WEIGHT (gr)	AQL	COLOURS	TE
NITRILE	110.076	Aurelia Ignite	M L XL XXL	POWDER-FREE	8.4	1.5		Glo
	110.080	Aurelia Bold MAX	M L XL XXL	POWDER-FREE	7.5	1.5		Glo
	110.073	Aurelia Bold	S M L XL XXL	POWDER-FREE	5.5	1.5		Glo
	110.071	Aurelia Robust	XS S M L XL	POWDER-FREE	5.0	1.5		Mic
	110.279	Gloves nitrile Soft Care GEAR	S M L XL	POWDER-FREE	5.0	1.5		Fing
	110.079	Gloves nitrile Soft Care PRIME antimicrobial	XS S M L XL	POWDER-FREE	3.0	1.5		-
	110.277 110.272 110.273 110.274 110.271 110.278 110.275	Gloves nitrile Soft Care VIVID	XS S M L XL	POWDER-FREE	3.0 3.4	1.5	      	Fing
	110.294 110.293	Gloves nitrile Soft Care FINE	XS S M L XL	POWDER-FREE	2.5	4.0	 	-
SURGICAL LATEX	110.101	Gloves surgical Soft Care	6.5 7 7.5 8 8.5	POWDERED	8.5	1.5		Mi pal
	110.102	Gloves surgical Soft Care	6.5 7 7.5 8 8.5	POWDER-FREE	8.5	1.5		Mi pal
LATEX	110.002	Gloves Latex Aurelia Vibrant	XS S M L XL	POWDER-FREE	5.7	1.5		Mic
	110.202	Gloves Latex Soft Care NUDE	XS S M L XL	POWDER-FREE	5.7	1.5		Mic
	110.204	Gloves Latex Soft Care NERO	XS S M L XL	POWDER-FREE	5.3	1.5		Pal
	110.001	Gloves Latex Aurelia Vintage	XS S M L XL	POWDERED	5.5	1.5		
	110.201	Gloves Latex Soft Care NATURAL	XS S M L XL	POWDERED	5.0	1.5		
VINYL	110.068	Gloves Vinyl Soft Care ICE	XS S M L XL	POWDER FREE	4.5	1.5		
	110.061	Gloves Vinyl Soft Care FORTE	XS S M L XL	POWDERED	4.5	1.5		
	110.064	Gloves Vinyl Soft Care SKY	XS S M L XL	POWDERED	4.5	1.5		
	110.065	Gloves Vinyl Soft Care INDIGO	XS S M L XL	POWDER FREE	4.5	1.5		
	110.069	Gloves Vinyl Soft Care VELVET	XS S M L XL	POWDER FREE	4.5	1.5		
PE	110.031	Gloves PE Soft Touch	M L	POWDER FREE	0.6			E

TEXTURED	STERILE	COMPLY TO	MD	PPE	FIT	DEXTERITY	TACTILE SENSITIVITY	FLEXIBILITY	GRIP		
			CLASS	CAT.					GRIP	DRY GRIP	WET GRIP
ve textured	-	MDR 2017/745 Class I EN 455 1,2,3,4 PPE 2016/425 Cat III EN ISO 374-1:2016 EN ISO 374-5:2016	Class I	Cat III	✓	-
ve diamond textured	-	MDR 2017/745 EN 455 1,2,3,4 PPE 2016/425 Cat III EN ISO 374-1:2016+A1:2018 EN ISO 374-5:2016	Class I	Cat III	✓	-
ve textured	-	MDR 2017/745 EN 455 1,2,3,4 PPE 2016/425 EN ISO 374-1:2016 EN ISO 374-5:2016	Class I	Cat III	✓	-
ro textured glove	-	MDR 2017/745 EN 455 1,2,3,4 PPE 2016/425 EN ISO 374-1:2016 EN ISO 374-5:2016	Class I	Cat III	✓	-
ger textured	-	MDR 2017/745 Class I, EN 455 1,2,3,4	Class I	-	✓	-
Finger Textured	-	TOWARDS: MDR 2017/745 Class I NOW: MDD 93/42/EEC Class I	Class I	-	✓	-
ger textured	-	MDR 2017/745 Class I, EN 455 1,2,3,4	Class I	-	✓	-
		MDR 2017/745 Class I, EN 455 1,2,3									
Finger Textured	-	PPE 2016/425 Cat I, EN ISO 21420	-	Cat I	✓	-
icro-rough m & Finger	✓	MDR 2017/745 Class Iia	Class Iia	-	✓	✓
icro-rough m & Finger	✓	MDR 2017/745 Class Iia	Class Iia	-	✓	✓
ro textured	-	MDR 2017/745 EN 455 1,2,3,4 PPE 2016/425 EN ISO 374-1:2016+A1:2018 EN ISO 374-5:2016	Class I	Cat III	✓	✓
ro textured	-	MDR 2017/745 Class I, EN 455 1,2,3,4	Class I	-	✓	✓
m textured	-	MDR 2017/745 Class I, EN 455 1,2,3,4	Class I	-	✓	✓
Smooth	-	MDR 2017/745 EN 455 1,2,3,4 PPE 2016/425 EN ISO 374-1:2016+A1:2018 EN ISO 374-5:2016	Class I	Cat III	✓	✓
Smooth	-	MDR 2017/745 Class I, EN 455 1,2,3,4	Class I	-	✓	✓
Smooth	-	MDR 2017/745 Class I	Class I	-	✓	-
Smooth	-	MDR 2017/745 Class I	Class I	-	✓	-
Smooth	-	MDR 2017/745 Class I	Class I	-	✓	-
Smooth	-	MDR 2017/745 Class I	Class I	-	✓	-
Smooth	-	MDR 2017/745 Class I EN 455 1,2,3,4	Class I	-	✓	-
mbossed	-	-	-	-	.	.	.	-	.	✓	-

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Certification for the good practice of distribution of medical devices



ISO 9001: 2015 by Qcert
Certification for the Quality Management



ISO 14001: 2015 by Qcert
Certification for the Effective Environmental Management



ISO 45001: 2018 by EBETAM MIRTEC
Certification for the Health and Safety at Work



ISO 50001: 2018 by EBETAM MIRTEC
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18, Seneka str., Kifissia, 145 64, Athens - Greece
tel.: +30210 2622568, +30211 2138 744
fax: +30210 2612089

www.bournas-medicals.gr