



IDC INTERNATIONAL DESIGN CONSULTANCY COMPANY

CATALOG

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ABOUT COMPANY

IDC INTERNATIONAL DESIGN CONSULTANCY COMPANY LIMITED is a registered Vietnam company located in Ho Chi Minh City. IDC has a large network of local suppliers for the construction industry as well as producers of general products and consumables. Production is available to international standards and in bulk order for shipping to all corners of the world.

We collaborate with international affiliates located in Australia, Hong Kong, Singapore, Japan, Korea, Bangladesh, Canada, the UK, Germany, and Africa. We seek the best product at the most competitive rate for our customers and ensure quality service through each transaction

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LATEX GLOVES

Latex Examination Powder Free Gloves

1. Product type: Latex Examination Powder Free Gloves
2. Product model: LPF 5.8
3. Material: Natural Rubber
4. Brand: N/A
5. Type: Non-Sterilized
6. Glove design and Features: Ambidextrous, Single use, Powder Free, Natural color, Fingertip textured
7. Usage: For Single Use Only



APPLICATION:

- Medical: Hospital, Clinic, Dental Clinic, Laboratory, Beauty Care Center, Skin Care
- Food processing, Dairy production, FMCG
- Seafood Processing Industry, Agriculture, Veterinary Care, Animal and Plant
- Quarantine Station
- Manufacturing Industry: Cosmetics, Pharmaceuticals...



LATEX GLOVES

Latex Examination Powder Free Gloves

Dimensions:

Product code	Glove size	Palm Width (mm)	Length (mm)	Weight (+/-0.2 gr)
HTC.LPF5.8.XS	XS	Max 80mm	Max 280	4.8
HTC.LPF5.8.S	S	80 +/- 10	Min 280	5.3
HTC.LPF5.8.M	M	95 +/- 10	Min 280	5.8
HTC.LPF5.8.L	L	110 +/- 10	Min 280	6.3
HTC.LPF5.8.XL	XL	Min 110	Min 280	6.8

Thickness:

Location	Single Wall (mm)
Cuff (at 25mm from the cuff end)	Min 0.08
Palm center	Min 0.09
Finger tip	Min 0.11

Tensile:

Force at break before aging	Min 9.0 N*
Force at break after aging	Min 6.0 N*

Powder content: Max 2mg/glove

Protein content: Max 200µg/dm²

Inspection Criteria (Sampling and Inspection ISO2859)

	Inspection Level	AQL
Critical Defects	G1	0.65
Pinhole Test	G1	2.5
Major Defects	G1	4.0
Minor Defects	G1	4.0
Dimensions	S2	4.0
Physical Properties	S2	4.0

Shelf-life: Three (03) years from the manufacturing date

* Measurement Method base on ISO 37

LATEX GLOVES

Latex Examination Powdered Gloves

1. Product type: Latex Examination Powdered Gloves
2. Product model: LPP 5.0
3. Material: Natural Rubber
4. Brand: N/A
5. Type: Non-Sterilized
6. Glove design and Features: Ambidextrous, Single use, Powder Free, Natural color, Fingertip textured
7. Usage: For Single Use Only



APPLICATION:

- Medical: Hospital, Clinic, Dental Clinic, Laboratory, Beauty Care Center, Skin Care
- Food processing, Dairy production, FMCG
- Seafood Processing Industry, Agriculture, Veterinary Care, Animal and Plant
- Quarantine Station
- Manufacturing Industry: Cosmetics, Pharmaceuticals...



LATEX GLOVES

Latex Examination Powdered Gloves

Dimensions:

Product code	Glove size	Palm Width (mm)	Length (mm)	Weight (+/-0.3gr)
HTC.LPP.XS	XS	Max 80mm	Min 220	4.0
HTC.LPP.S	S	80 +/- 10	Min 220	4.5
HTC.LPP.M	M	95 +/- 10	Min 230	5.0
HTC.LPP.L	L	110 +/- 10	Min 230	5.5
HTC.LPP.XL	XL	Min 110	Min 230	6.0

Thickness:

Location	Single Wall (mm)
Cuff (at 25mm from the cuff end)	Min 0.08
Palm center	Min 0.09
Finger tip	Min 0.10

Tensile:

Force at break before aging	Min 7.0 N*
Force at break after aging	Min 6.0 N*
Elongation before aging	Min 650%
Elongation after aging	Min 500%

Powder content: Max 10mg/dm²

Protein content: Max 200µg/dm²

Inspection Criteria (Sampling and Inspection ISO 2859-1)

Criteria	Inspection Level	AQL
Critical Defects	G1	1.0
Watertight Test	G1	2.5
Major Defects	G1	2.5
Minor Defects	G1	4.0
Dimensions	S2	4.0
Physical Properties	S2	4.0

Shelf-life: Three (03) years from the manufacturing date

* Measurement Method base on ISO 37

LATEX GLOVES

Latex Surgical Powder-Free Gloves

1. Product Name: Non-Sterile Latex Surgical Powder-Free Gloves
2. Product Family: Non-Sterile Latex Surgical Gloves
3. Product Model: SPF
4. Material: Natural Rubber
5. Type: Non-Sterile
6. Glove design and Features: Hand-Specification, Single use, Powder Free, Natural color, curved finger, finger textured
7. Usage: For Single Use Only



APPLICATION:

- Medical: Hospital, Clinic, Dental Clinic, Laboratory, Beauty Care Center, Skin Care
- Food processing, Dairy production, FMCG
- Seafood Processing Industry, Agriculture, Veterinary Care, Animal and Plant
- Quarantine Station
- Manufacturing Industry: Cosmetics, Pharmaceuticals...



LATEX GLOVES

Latex Surgical Powder-Free Gloves

Dimensions:

Product Code	Glove size	Palm Width (mm)	Length (mm)	Weight (+/-0.3gr) per piece
HTC.SPF18.6.0	6.0	77 ± 5	Min 260	7.5
HTC.SPF18.6.5	6.5	83 ± 5	Min 260	8.0
HTC.SPF18.7.0	7.0	89 ± 5	Min 270	8.5
HTC.SPF18.7.5	7.5	95 ± 5	Min 270	9.0
HTC.SPF18.8.0	8.0	102 ± 6	Min 270	9.5

Thickness:

Location	Single Wall (mm)
Cuff (at 25mm from the cuff end)	Min 0.10
Palm center	Min 0.10
Fingertip	Min 0.13

Tensile:

Tensile strength before aging	Min 12.5 N *
Tensile strength after aging	Min 9.5 N *
Elongation before aging	Min 700%
Elongation after aging	Min 550%

Powder content: Max 2mg/glove

Protein content: Max 200µg/dm²

Inspection Criteria (Sampling and Inspection ISO2859-1)

Criteria	Inspection Level	AQL
Critical Defects	G1	0.65
Pinhole	G1	1.5
Major Defects	G1	4.0
Minor Defects	G1	4.0
Dimensions	S2	4.0
Physical Properties	S2	4.0

Shelf-life: Three (03) years from the manufacturing date

* Measurement Method base on ISO 37

LATEX GLOVES

Latex Surgical Powdered Gloves

1. Product Name: Non-Sterile Latex Surgical Powdered Gloves
2. Product Family: Non-Sterile Latex Surgical Gloves
3. Product Model: SPP
4. Material: Natural Rubber
5. Type: Non-Sterile
6. Glove design and Features: Hand-Specification, Single use, Powder Free, Natural color, curved finger, finger textured
7. Usage: For Single Use Only



	HTC GLOVES JSC	Doc#: FM 24 15
	LATEX SURGICAL GLOVE IFU	Version: 02
PRODUCT MODEL: HTC.SSPP HTC.SSPF		Eff Date: 04/05/2023
Available Size: 6.0 6.5 7.0 7.5 8.0		Issue Date: 25/04/2023

Product's description: Latex Surgical Gloves (Sterile)

A) EU MEDICAL DEVICE REGULATORY (MDR 2017/745):

1) This product is classified under class IIa Medical Device per Rule 6 of Annex IX, meets the provisions of Medical Device Regulatory 2017/745
 2) This product complies with European Standards EN455-1:2020, EN455-2:2015, EN455-3:2015, EN455-4:2009.

B) INDICATION FOR USE (IFU):

Sterile Latex Surgical Gloves are intended to be used once in an invasive procedure involving a single patient and permanently discarded after use. These gloves are worn on the hands of healthcare personnel to provide barrier protection from cross contamination between a patient and the healthcare personnel.

C) USAGE

For single use only.

The gloves were made from natural latex which can cause allergic reactions for some individuals. If an allergic reaction occurs, seek medical advice immediately.

D) CONTRA-INDICATIONS

Healthcare personnel and patients with known allergies to chemical and latex protein should avoid contact with latex gloves.

E) WARNINGS

- 1) This product contains natural latex which may cause allergic reactions, including anaphylactic responses.
- 2) Do not use if sealed pouch is punctured, torn, or otherwise compromised.
- 3) Do not use if the glove is visibly torn frayed or damaged.
- 4) Do not re-sterilize.
- 5) Do not use for more than 60 minutes to reduce the risk of strain/fatigue on hands and loss of barrier protection.

F) STORAGE CONDITIONS

Store under cool and dry conditions. Avoid direct sunlight and heat. The gloves are packaged in a dispenser which is suitable for transport. Keep the gloves in the box when not in use.

G) INSTRUCTION FOR USE

- 1) For maximum comfort, choose the gloves size most appropriate to your hands. As surgical gloves are hand-specific, donning the correct size will reduce the risk of strain/fatigue on hands during use.
- 2) Donning: - Prior to donning, perform surgical hand scrub using antimicrobial solution and water.
 - a. when donning, follow 'closed donning' method as described below.
- 3) Dispose the soiled gloves and change to the new gloves immediately if:
 - a. As soon as any damage, puncture or tear (or non-integrity is suspected) is noticed.
 - b. After inadvertent contact with contaminated/unsterile surface.
- 4) In order to reduce the risk of barrier failure and to ensure better protection during surgical procedures which extend beyond 60 minutes, users are advised to change the gloves on hourly basis.



















H) PRECAUTION FOR DISPOSAL

Dispose of soiled surgical gloves in accordance with relevant regulations pertaining to safe disposal of clinical waste.

I) CLOSED DONNING METHOD

Step 1: Remove the inner wrap from the pouch carefully without creasing the inner wrap. **Step 2:** Gently lift the right and left side of the inner wrap. **Step 3:** Un-flap the inner wraps from the corner. **Donning right-side:** **Step 4:** Use your left hand to pick the right-side of the gloves by holding the cuff. **Step 5:** Gently slip your fingertips into the gloves, stretch the cuff over the fingers until it fits snugly over the hand. **Donning left-side:** **Step 6:** Use your right hand to pick the left-side of the glove with the cuff. **Step 7:** Gently slip your fingertips into the glove, stretch the cuff over the fingers until it fits snugly over the hand.

J) SYMBOL USED

									
Manufacturer	Date of Manufacture	Authorized representative European Union	CE Mark Symbol	Use by Date/Expiry Date	Lot number	Do not use if package is damaged and consult and consult instructions for use	Medical Device	Single sterile barrier system with protective packaging inside	Do not re-sterilize
									
Keep Dry	Do not Re-use	Unique Device Identifier	Storage Temperature	EIO Sterile symbol	Contains presence of Natural Rubber Latex	Keep away from Sunlight	Electric instruction for use	Non-powder	

K) SHELF LIFE

03 (Three) years from manufacturing date.

LATEX GLOVES

Latex Surgical Powdered Gloves

Dimensions:

Product Code	Glove size	Palm Width (mm)	Length (mm)	Weight (+/-0.3gr) per piece
HTC.SPF18.6.0	6.0	77 ± 5	Min 260	7.5
HTC.SPF18.6.5	6.5	83 ± 5	Min 260	8.0
HTC.SPF18.7.0	7.0	89 ± 5	Min 270	8.5
HTC.SPF18.7.5	7.5	95 ± 5	Min 270	9.0
HTC.SPF18.8.0	8.0	102 ± 6	Min 270	9.5

Thickness:

Location	Single Wall (mm)
Cuff (at 25mm from the cuff end)	Min 0.10
Palm center	Min 0.10
Fingertip	Min 0.13

Tensile:

Tensile strength before aging	Min 12.5 N *
Tensile strength after aging	Min 9.5 N *
Elongation before aging	Min 700%
Elongation after aging	Min 550%

Powder content: Max 10mg/dm²

Protein content: Max 200µg/dm²

Inspection Criteria (Sampling and Inspection ISO2859-1)

Criteria	Inspection Level	AQL
Critical Defects	G1	0.65
Pinhole	G1	1.5
Major Defects	G1	4.0
Minor Defects	G1	4.0
Dimensions	S2	4.0
Physical Properties	S2	4.0

Shelf-life: Three (03) years from the manufacturing date

* Measurement Method base on ISO 37

LATEX GLOVES



LATEX GLOVES



NITRILE GLOVES

Nitrile Examination Powder Free Gloves

1. Product type: Nitrile Examination Powder Free Gloves
2. Product model: NPF
3. Material: Nitrile-Butadiene Rubber (NBR)
4. Brand: N/A
5. Type: Non- Sterilized
6. Glove design and Features: Ambidextrous, Single use, Powder Free, Fingertip textured.
7. Color: Violet Blue, Black
8. Usage: For Single Use Only
9. Packaging: 100 pcs/box, 10 boxes/carton



APPLICATION:

- Popular applications in medical examination and treatment, beauty care.
- Used in assembling electronic components or in the laboratory



NITRILE GLOVES

Nitrile Examination Powder Free Gloves

Dimensions:

Products Code	Size	Palm width	Glove's Length (±10)	Weight (± 0.3 g)
HTC.NPF.XS	XS	Max 80 mm	240 mm	2.9
HTC.NPF.S	S	85 ± 5 mm	240 mm	3.2
HTC.NPF.M	M	95 ± 5 mm	240 mm	3.5
HTC.NPF.L	L	105 ± 5 mm	240 mm	3.8
HTC.NPF.XL	XL	Min 110 mm	240 mm	4.1

Thickness:

Location	Single Wall (mm)
	Gloves Standards
Cuff (at 25mm from the cuff end)	Min 0.05
Palm center	Min 0.06
Fingertip	Min 0.07

Tensile:

Criteria	Gloves Standards
Force at break before aging	Min 14Mpa
Force at break after aging	Min 14Mpa

Powder content: Max 2mg/dm²

Protein content: Not contain protein

Inspection Criteria (Sampling and Inspection ISO2859-1:1999)

Criteria	Inspection Level	AQL
Critical Defects	G1	1.0
Pinhole	G1	2.5
Major Defects	G1	4.0
Minor Defects	G1	4.0
Dimensions	S2	4.0
Physical Properties	S2	4.0

Shelf-life: Three (03) years from the manufacturing date

NITRILE GLOVES





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