



**NITRILE POWDER FREE  
NON STERILE  
DISPOSABLE GLOVES**

ESTABLISHED  
1996-2023

## Message from the Chairman

In 2019 I took the helm of ISS Corporation Co Ltd, a member of the ISS Worldwide Group of Companies established over 30 years ago.

Within three years ISS Corporation has established a global market for medical devices under the brand Mediscan™.

When The pandemic hit the world in 2020 my team and I saw the necessity and opportunity to diversify our products to meet a global demand with IgG and IGM rapid testing, including a strong investment into the PPE industry.

It was important to ISS Corporation to have sustainability, strong productivity and the ability to provide to our clients.

The PPE industry around the world is a very volatile industry due to organized trading platforms, Agents running scams fake suppliers and purchasers unable to complete sales agreements and follow through with commitments.

In 2020 ISS join hands for several small companies in Thailand to OEM produce our products. Unfortunately, none of those companies had the ability to meet the demands of our customer base.

At the end of 2020 ISS Corporation made a bold move to break all ties and contacts with local OEM providers and to produce, distribute, and run our own logistics rocketing Mediscan™ to becoming one of Thailand 's largest importers and exporters of Nitrile Composite Disposable Gloves.

By doing the above, the supply chain to our customers operates 95% without Delays to our clients with a 100% delivery success.

ISS Corporation goal is by 2022 to be the largest domestic suppliers to OEM brands in the region and a leader in the global market of Nitrile Disposable Gloves offering affordable pricing and great terms.

None of the above would have been made possible without the support and teamwork by my unbelievably talented team at ISS Corporation.



**Junior Robert McInnes**  
CEO  
ISS Corporation Co Ltd







## PRODUCT SPECIFICATION

USA FDA owner operator 10080319, PPE class 1, disposable, single use, powder free, latex free Nitrile Glove, EN455 1,2,3, En374 1,2,4,5, EN420

### Physical Dimension

<b>Material:</b>	Acrylonitrile Butadiene Synthetic Rubber Latex (Pure Nitrile EX-PRO100)
<b>Latex Protein Content:</b>	Free
<b>Colour:</b>	Blue
<b>Shelf Life:</b>	Maximum 3 years from the date of manufacturing under storage conditions
<b>Size:</b>	Small, Medium, Large, Extra-Large
<b>Packaging:</b>	100 pieces of glove per box (Size XL – 90 pieces per box) 10 box per carton

### Physical Dimension

Size	Palm Width (mm)	Length (mm)	Single Wall Thickness (mm)		Weight (g)
			Palm	Finger	
Small	80 ± 10	Min 240	0.08>0.1	0.08>0.1	4 ± 0.5 g
Medium	95 ± 10				4.5 ± 0.5 g
Large	110 ± 10				5 ± 0.5 g
Extra-Large	≥ 110				5.5 ± 0.5 g

### Physical Properties

Criteria	Specification	
	Before Ageing	After Ageing
<b>Elongation (%)</b>	Min 500	Min 400
<b>Tensile Strength (MPa)</b>	Min 14 (MPa) / 6.0 N	Min 14 (MPa) / 6.0 N
<b>Force at Breck (N)</b>	6N	6N
<b>Residue Powder Content</b>	N = 5 (average)	≤ 2 mg per glove

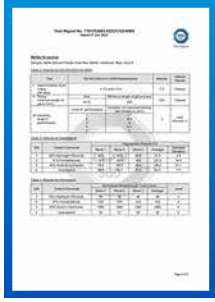
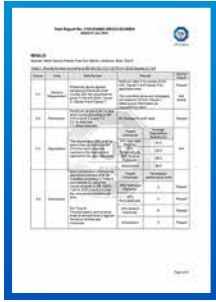
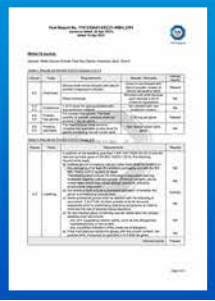
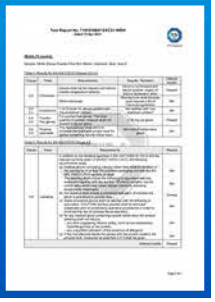
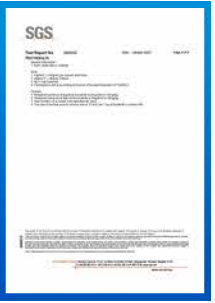
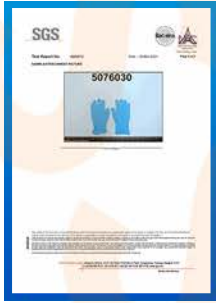
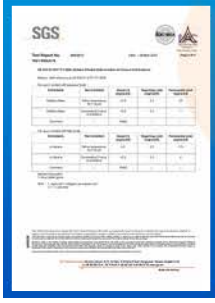
### Quality Specification

Mediscan EX-PRO100 Nitrile Gloves Are produced to the highest standards Similar to patient examination gloves.

Mediscan EX-PRO100 Is marketed as a Disposable ,single purpose, powder free, latex free, Nitrile Glove.

Each 40 HQ container shipped contains 32,000 boxes.

Inspection Criteria	Level	Sampling Plan/ AQL	Based on Standards
<b>Physical Dimension</b>	S2	4.0	ASTM D6319/ EN 455-2
<b>Physical Properties</b>	S2	4.0	ASTM D6319/ EN 455-2
<b>Critical Defects</b>	G1 (AND)	-	ASTM 5151-06/ EN 455-1
<b>Barrier Defects</b>			
• <b>Watertight Test</b>	- G1	2.5	ISO11193-1
• <b>Free from Holes</b>		1.5	ASTM 5151-06/ EN 455-1
<b>Visual Inspection - Major</b>	G1	2.5	Industry Practice
<b>Visual Inspection - Minor</b>	G1	4.0	Industry Practice
<b>Residue Powder Content</b>		N = 5 (average)	ASTM D6124/ EN 455-3





# 'ISSCO rporation Co.,Ltd.



Small	64.52 mm > 71 mm.
Medium	75.72 mm > 88 mm.
Large	88.78 mm > 95 mm.
X-Large	95.94 mm > 113 mm.

Size	Pcs.
S M L	100 Pcs. Box by weight
XL	90 Pcs. Box by weight



## ISS Corporation Co Ltd Produces Nitrile Composite Glove

Glove that offers a technologically advanced glove type based on the Nitrile Composite glove production technology. It's material is compounded with PVC paste and the widely used Synthetic Nitrile (NBR), so the finished production has the advantage over both PVC and Nitrile gloves.

With all the benefits and uses of Nitrile glove, our composite gloves offer strength, added electrostatic reduction with slightly less stretch for much less cost, great for working in clean rooms, Law Enforcement, Beauty salons, Tattoo Clinics, Electronics and Most markets requiring a disposable glove used in the process of examination.

This glove type is also an excellent choice for a wide range of tasks and professions such requiring a glove for disposable clinical tasks, and household tasks, cleaning and food preparation.

Our Nitrile Composite Gloves maintain the biological pathogen and chemical resistance of Nitrile gloves, and remains to be a safe alternative to those with latex allergies while still meeting standards of EN455 1,2,3 EN374 1,2,4,5 and EN420.

Gloves made from Composite are manufactured in a way to enable stretch and versatility whilst they are also able to hold up against punctures, stretch and general wear and tear.

### Nitrile Disposable Gloves Description

- Minimum Order Quantity: 32,000 boxes
- Size: S/M/L/XL
- Materials: Nitrile butadiene rubber (NBR)
- Certificate: Sellers Declaration of Conformity CE
- US/FDA Registered,
- EN374 1,2,4,5
- EN455 1,2,3
- EN420
- AST D6319
- Packing: 100 gloves/box for S to L, 90 gloves/box for XL
- Container: 10 boxes/carton, 3200 cartons/40HC
- 40°C: 32,000 boxes
- Glove Thickness  $\geq 0.08 > 0.1$ mm
- Median Length: 240 mm minimum
- ◆ **Description:** Ambidextrous, fully micro texture(T) and beaded cuff.
- ◆ **Color:** Light blue and sky blue
- ◆ **Standard packaging:** 100 gloves by weight to a dispenser box and 10 boxes per carton.
- ◆ **Storage:** The glove shall maintain their properties when store in a dry condition at temperature not higher than 30oC.
- ◆ **Shelf life:** 3 years from date of manufacturing.

**Payment Terms:** LC100% at sight or TT

**Pre-Order Time:** 15 days

ISS Corporation Co Ltd is one of Thailand's leading exporters of Pure Nitrile and Composite Nitrile gloves with a proven track record. We believe that the Nitrile Composite glove will be a leader in the market due to its stable price and resilience quality.

**mediscan™**  
Technology

[www.mediscan-technologies.com](http://www.mediscan-technologies.com)

[sales@issworldwide.group](mailto:sales@issworldwide.group)



Item	Lot	Quantity	Result
...	...	...	...



Item	Lot	Quantity	Result
...	...	...	...



Item	Lot	Quantity	Result
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Item	Lot	Quantity	Result
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Item	Lot	Quantity	Result
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Item	Lot	Quantity	Result
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Item	Lot	Quantity	Result
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Item	Lot	Quantity	Result
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Item	Lot	Quantity	Result
...	...	...	...







## PRODUCT SPECIFICATION

USA FDA owner operator 10080319 Imported to USA under 510K Waiver  
Imported to European Community as PPE class 1 Disposable General Purpose glove

### Physical Dimension

<b>Material:</b>	Acrylonitrile Butadiene Synthetic Rubber Latex (Nitrile/PVC Composite)
<b>Latex Protein Content:</b>	Free
<b>Colour:</b>	Blue
<b>Shelf Life:</b>	Maximum 3 years from the date of manufacturing under storage conditions
<b>Size:</b>	Small, Medium, Large, Extra-Large
<b>Packaging:</b>	100 pieces of glove per box (Size XL – 90 pieces per box) 10 box per carton

### Physical Dimension

Size	Palm Width (mm)	Length (mm)	Single Wall Thickness (mm)		Weight (g)
			Palm	Finger	
Small	80 ± 10	Min 240	Min 0.06	Min 0.08	3.1 – 3.5
Medium	95 ± 10				3.6 – 4.0
Large	110 ± 10				4.1 – 4.5
Extra-Large	≥ 110				4.6 – 5.0

### Physical Properties

Criteria	Specification	
	Before Ageing	After Ageing
<b>Elongation (%)</b>	Min 500	Min 400
<b>Tensile Strength (MPa)</b>	Min 14 (MPa) / 6.0 N	Min 14 (MPa) / 6.0 N
<b>Force at Breck (N)</b>	6N	6N
<b>Residue Powder Content</b>	N = 5 (average)	≤ 2 mg per glove

### Quality Specification

Manufactured to Equivalent standards however these standards are not used to warrant medical grade and are only for reference that the Mediscan™ Glove or though is General purpose Class I it is manufactured to the highest standard similar to that of a disposable examination glove.

Inspection Criteria	Level	Sampling Plan/ AQL	Based on Standards
<b>Physical Dimension</b>	S2	4.0	ASTM D6319/ EN 455-2
<b>Physical Properties</b>	S2	4.0	ASTM D6319/ EN 455-2
<b>Critical Defects</b>	G1 (AND)	-	ASTM 5151-06/ EN 455-1
<b>Barrier Defects</b>	- G1	2.5	ISO11193-1 ASTM 5151-06/ EN 455-1
• Watertight Test		1.5	
<b>Visual Inspection - Major</b>	G1	2.5	Industry Practice
<b>Visual Inspection - Minor</b>	G1	4.0	Industry Practice
<b>Residue Powder Content</b>	N = 5 (average)		ASTM D6124/ EN 455-3



## PRODUCT SPECIFICATION

510K CE2777, PPE class 1, disposable, examination, single use, powder free, latex free Nitrile Glove, EN455 1,2,3, En374 1,2,4,5, EN420

### Physical Dimension

<b>Material:</b>	Acrylonitrile Butadiene Synthetic Rubber Latex (Pure Nitrile EX-PRO100)
<b>Latex Protein Content:</b>	Free
<b>Colour:</b>	Blue
<b>Shelf Life:</b>	Maximum 3 years from the date of manufacturing under storage conditions
<b>Size:</b>	Small, Medium, Large, Extra-Large
<b>Packaging:</b>	100 pieces of glove per box (Size XL – 90 pieces per box) 10 box per carton

### Physical Dimension

Size	Palm Width (mm)	Length (mm)	Single Wall Thickness (mm)		Weight (g)
			Palm	Finger	
Small	80 ± 10	Min 240	0.08>0.1	0.08>0.1	4 ± 0.5 g
Medium	95 ± 10				4.5 ± 0.5 g
Large	110 ± 10				5 ± 0.5 g
Extra-Large	≥ 110				5.5 ± 0.5 g

### Physical Properties

Criteria	Specification	
	Before Ageing	After Ageing
<b>Elongation (%)</b>	Min 500	Min 400
<b>Tensile Strength (MPa)</b>	Min 14 (MPa) / 6.0 N	Min 14 (MPa) / 6.0 N
<b>Force at Breck (N)</b>	6N	6N
<b>Residue Powder Content</b>	N = 5 (average)	≤ 2 mg per glove

### Quality Specification

Mediscan EX-PRO100 Nitrile Gloves Are produced to the highest standards Similar to patient examination gloves.

Mediscan EX-PRO100 is marketed as a Disposable ,single purpose, powder free, latex free, Nitrile Glove.

Each 40 HQ container shipped contains 32,000 boxes.

Inspection Criteria	Level	Sampling Plan/ AQL	Based on Standards
<b>Physical Dimension</b>	S2	4.0	ASTM D6319/ EN 455-2
<b>Physical Properties</b>	S2	4.0	ASTM D6319/ EN 455-2
<b>Critical Defects</b>	G1 (AND)	-	ASTM 5151-06/ EN 455-1
<b>Barrier Defects</b>	- G1	2.5	ISO11193-1 ASTM 5151-06/ EN 455-1
<ul style="list-style-type: none"> <li>Watertight Test</li> <li>Free from Holes</li> </ul>		1.5	
<b>Visual Inspection - Major</b>	G1	2.5	Industry Practice
<b>Visual Inspection - Minor</b>	G1	4.0	Industry Practice
<b>Residue Powder Content</b>	N = 5 (average)		ASTM D6124/ EN 455-3

**EU-TYPE EXAMINATION CERTIFICATE** CTC

Certificate No: 202111021424/021133

Manufacturer: SHANDONG XINGYU GLOVES CO., LTD

Product: protective glove against mechanical risks

Model: XG100

Material: nitrile

Size: XS, S, M, L, XL, XXL

Marking: CE, EN 388, EN 387, EN 12401

Technical description: This certificate is issued for the purpose of demonstrating the conformity of the product with the requirements of the CE Marking Directive (2006/42/EC) and the CE Marking Regulation (EU) 2017/745.

**GLOVE DESCRIPTION**

Technical description: This certificate is issued for the purpose of demonstrating the conformity of the product with the requirements of the CE Marking Directive (2006/42/EC) and the CE Marking Regulation (EU) 2017/745.

Visual description (back and palm side):




Table of use: This table lists the intended uses and the corresponding CE Marking requirements.

EN 388	EN 387	EN 12401	EN 388	EN 387	EN 12401
2	2	2	2	2	2

Marking table: This table lists the CE Marking requirements for the product.

EN 388	EN 387	EN 12401
2	2	2

**PROTECTION SCOPE**

The glove meets the required requirements of the Personal Protective Equipment Regulation (EU) 2016/425 for the purpose of protecting against mechanical risks.

**GENERAL REQUIREMENTS**

EN 388: 2003 + A1: 2009

EN 387: 2003 + A1: 2009

**PERFORMANCE LEVELS**

EN 388	EN 387	EN 12401
2	2	2

**TEST REPORTS**

TEST REPORT: This report details the test results for the product, showing compliance with the required standards.

**MARKING - PACKAGING**

Information provided on the glove: This section describes the required markings and packaging for the product.

Marking: CE, EN 388, EN 387, EN 12401

Packaging: The product must be packaged in a way that ensures its integrity and protection during transport.

**MEANS OF CONTROL**

CERTIFICATE: This certificate is issued for the purpose of demonstrating the conformity of the product with the requirements of the CE Marking Directive (2006/42/EC) and the CE Marking Regulation (EU) 2017/745.

Technical description: This section provides a detailed description of the product and its intended use.

Marking: CE, EN 388, EN 387, EN 12401

**SHANDONG XINGYU GLOVES CO., LTD**

WORLD'S LEADING GLOVES MANUFACTURER

EU Type-Examination Certificate

Certificate number: 202111021424/021133

Manufacturer: SHANDONG XINGYU GLOVES CO., LTD

Product: protective glove against mechanical risks

Model: XG100

Material: nitrile

Size: XS, S, M, L, XL, XXL

Marking: CE, EN 388, EN 387, EN 12401

**SATRA**

EU Type-Examination Certificate

Certificate number: 202111021424/021133

Manufacturer: SHANDONG XINGYU GLOVES CO., LTD

Product: protective glove against mechanical risks

Model: XG100

Material: nitrile

Size: XS, S, M, L, XL, XXL

Marking: CE, EN 388, EN 387, EN 12401

**intertek**

**CERTIFICATE OF REGISTRATION**

Shandong Xingyu Gloves Co., Ltd.

ISO 9001:2015

Registration number: 202111021424/021133

Registration date: 2021-11-02

Registration valid until: 2024-11-02

**EU-TYPE EXAMINATION CERTIFICATE** CTC

Certificate No: 202111021424/021133

Manufacturer: SHANDONG XINGYU GLOVES CO., LTD

Product: protective glove against mechanical risks

Model: XG100

Material: nitrile

Size: XS, S, M, L, XL, XXL

Marking: CE, EN 388, EN 387, EN 12401

**TYPE TEST CERTIFICATE**

Certificate No: TCC 11030 2001 Rev. 00

Manufacturer: SHANDONG XINGYU GLOVES CO., LTD

Product: protective glove against mechanical risks

Model: XG100

Material: nitrile

Size: XS, S, M, L, XL, XXL

Marking: CE, EN 388, EN 387, EN 12401

**TYPE TEST CERTIFICATE**

Certificate No: TCC 11030 2001 Rev. 00

Manufacturer: SHANDONG XINGYU GLOVES CO., LTD

Product: protective glove against mechanical risks

Model: XG100

Material: nitrile

Size: XS, S, M, L, XL, XXL

Marking: CE, EN 388, EN 387, EN 12401

**TUV**

Test Report No. TUV 2200187433-0001-0001

Manufacturer: SHANDONG XINGYU GLOVES CO., LTD

Product: protective glove against mechanical risks

Model: XG100

Material: nitrile

Size: XS, S, M, L, XL, XXL

Marking: CE, EN 388, EN 387, EN 12401

**TUV**

Test Report No. TUV 2200187433-0001-0001

Manufacturer: SHANDONG XINGYU GLOVES CO., LTD

Product: protective glove against mechanical risks

Model: XG100

Material: nitrile

Size: XS, S, M, L, XL, XXL

Marking: CE, EN 388, EN 387, EN 12401

**TUV**

Test Report No. TUV 2200187433-0001-0001

Manufacturer: SHANDONG XINGYU GLOVES CO., LTD

Product: protective glove against mechanical risks

Model: XG100

Material: nitrile

Size: XS, S, M, L, XL, XXL

Marking: CE, EN 388, EN 387, EN 12401

**TUV**

Test Report No. TUV 2200187433-0001-0001

Manufacturer: SHANDONG XINGYU GLOVES CO., LTD

Product: protective glove against mechanical risks

Model: XG100

Material: nitrile

Size: XS, S, M, L, XL, XXL

Marking: CE, EN 388, EN 387, EN 12401

**TUV**

Test Report No. TUV 2200187433-0001-0001

Manufacturer: SHANDONG XINGYU GLOVES CO., LTD

Product: protective glove against mechanical risks

Model: XG100

Material: nitrile

Size: XS, S, M, L, XL, XXL

Marking: CE, EN 388, EN 387, EN 12401

**Fiscal Year 2020 CERTIFICATION OF REGISTRATION**

Manufacturer: SHANDONG XINGYU GLOVES CO., LTD

Product: protective glove against mechanical risks

Model: XG100

Material: nitrile

Size: XS, S, M, L, XL, XXL

Marking: CE, EN 388, EN 387, EN 12401

**Australian Register of Therapeutic Goods Certificate**

Manufacturer: SHANDONG XINGYU GLOVES CO., LTD

Product: protective glove against mechanical risks

Model: XG100

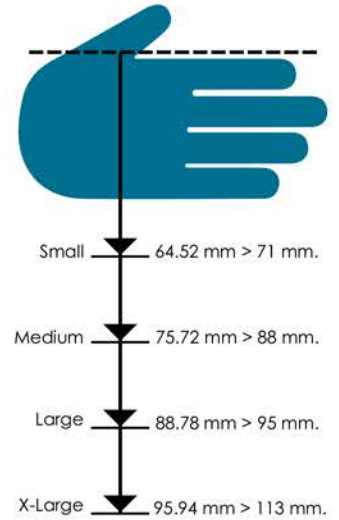
Material: nitrile

Size: XS, S, M, L, XL, XXL

Marking: CE, EN 388, EN 387, EN 12401

# GENERAL PURPOSE DISPOSABLE GLOVES

ตัวอย่างรูปภาพของผลิตภัณฑ์ แบรนด์ ไอเอสเอส คอร์ปอเรชั่น



Size	Pcs.
S M L	<b>100</b> Pcs. Box by weight
XL	<b>90</b> Pcs. Box by weight



กรีนโซน  
**GREEN**  
**ZONE** ✦  
Multi-surface



# 'ISSCO Corporation Co.,Ltd.

## บริษัทไอเอสเอส คอร์ปอเรชั่น

ผู้จำหน่ายถุงมือยางไนไตรคอมโพสิตแบบอเนกประสงค์ แบนด์ ไอเอสเอส คอร์ปอเรชั่น ที่มีการวางขายอยู่ทั่วไปในประเทศและยังได้รับความนิยมไว้วางใจจากลูกค้าในเรื่องของคุณภาพ และราคาที่เหมาะสมการจัดส่งสินค้าที่ตรงเวลาและถุงมือยางของเราได้ผ่านการตรวจเช็ค ก่อนทำการส่งไปให้กับลูกค้า

สำหรับลูกค้าในประเทศที่สนใจ โปรดติดต่อสอบถามสำหรับขั้นตอน ในการจัดส่ง ซึ่งทางบริษัทมีบริการส่งให้ที่ขนส่งชั้นนำทั่วประเทศ



### ทำไมถึงต้องใช้ถุงมือยางไนไตร และใครควรใช้ถุงมือยางไนไตร

ถุงมือไนไตรผลิตจากยางสังเคราะห์ไนไตรคอมโพสิต / พีวีซี ซึ่งยางไนไตรคอมโพสิตจะทำให้ถุงมือไนไตร ทนสารเคมีได้ดีกว่า สารเคมีที่ว่า มีทั้งสารพิษ กรด เบส ไขมันสัตว์ น้ำมันต่างๆ ตลอดจนสารไฮโดรคาร์บอนต่างๆ ทั้ง โฟโซน คีโตน เอสเทอร์ และสารอะโรมาติกต่างๆ

ถุงมือยางไนไตรคอมโพสิต จึงมีความยืดหยุ่น คล้ายถุงมือยางธรรมชาติ แต่ถุงมือไนไตรมีคุณสมบัติ ทนทาน แข็งแรง จึงทนต่อการฉีกขาด การเจาะทะลุได้ดีกว่าถุงมือจากยางธรรมชาติมาก (ราวๆ 3 เท่า ที่ความหนาเท่ากัน) เนื่องจากถุงมือไนไตรเป็นยางสังเคราะห์ จึงมีความทนทานต่อการเปลี่ยนแปลงช่วงอุณหภูมิที่มากกว่าถุงมือยางธรรมชาติ

ด้วยคุณสมบัติข้างต้นถุงมือยางไนไตรจึงเริ่มแพร่หลายในอุตสาหกรรมต่างๆและนับวันถุงมือชนิดนี้ก็จะถูกใช้ในอุตสาหกรรมใหม่ๆตลอด ทางบริษัทจะขอเสนอเพื่อเป็นแนวทางดังนี้

- อุตสาหกรรมอาหาร เครื่องดื่ม เพราะต้องสัมผัสน้ำมันพืช และไขมันต่างๆ
  - อุตสาหกรรมยานยนต์ เพราะต้องสัมผัสน้ำมันต่างๆ
  - อุตสาหกรรมเครื่องจักร โรงกลึง โรงเหล็ก
  - อุตสาหกรรมอิเล็กทรอนิกส์ เพราะต้องสัมผัสสารเคมี จำนวนมาก
  - อุตสาหกรรมห้องเย็น อาหารทะเล เพราะต้องมีการเก็บอาหารไว้ที่อุณหภูมิต่ำ
  - อุตสาหกรรมเกษตร เพราะต้องสัมผัสสารพิษจำพวกยาฆ่าแมลง
  - ร้านอาหาร
  - ร้านสปา , ร้านเสริมสวย
  - คลินิก โรงพยาบาล ใช้สำหรับทำความสะอาด
  - ร้านสัก tattoo
- และอื่นๆอีกมาก





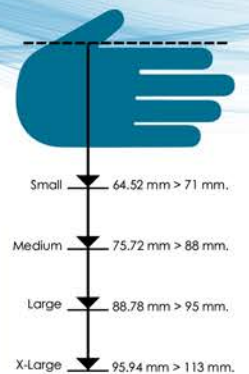
- ◆ SINGLE USE
- ◆ DISPOSABLE
- ◆ POWDER FREE
- ◆ LATEX FREE
- ◆ NON MEDICAL
- ◆ NON STERILE

## EX-PRO100 Pure Nitrile

also known as acrylonitrile butadiene rubber (NBR), is a material composed of organic chemical compounds and an essential raw material used for the production of gloves.

Our EX-PRO100 MEDISCAN Nitrile Glove offers the best combination of comfort and reliable hand protection based on EN455/ASTM D6319 standards. ISS Corporation Co Ltd effort in producing the latest series (EX-PRO100) of nitrile gloves, Mediscan flexibility and tensile strength that surpasses even some of the thicker Nitrile gloves in the market today. The Mediscan EX-PRO100 nitrile glove provide users with the confidence so as to be able to meet their daily work routine in an environment that requires the usage of a resilient Disposable glove.

- EX-PRO100 Nitrile gloves are latex-free, making them safe for people with allergies.
- EX-PRO100 Nitrile has very low levels of chemical vulcanization accelerators, so gloves made of this raw material are much less likely to cause type IV allergies.
- EX-PRO100 Nitrile gloves are more durable than latex gloves.



Size	Pcs.
S	100 Pcs. Box by weight
M	
L	
XL	90 Pcs. Box by weight



### Nitrile Disposable Gloves Description

- Minimum Order Quantity: 32,000 boxes
- Size: S/M/L/XL
- Materials: Nitrile butadiene rubber (NBR)
- Certificate: Sellers Declaration of Conformity CE
- US/FDA Registered,
- EN374 1,2,4,5
- EN455 1,2,3
- EN420
- AST D6319
- Packing: 100 gloves/box for S to L, 90 gloves/box for XL
- Container: 10 boxes/carton, 3200 cartons/40HC
- 40'HC: 32,000 boxes
- Glove Thickness  $\geq 0.08 > 0.1$ mm
- Median Length: 240 mm minimum

- ◆ **Description:** Ambidextrous, fully micro texture(T) and beaded cuff.
- ◆ **Color:** Black
- ◆ **Standard packaging:** 100 gloves by weight to a dispenser box and 10 boxes per carton.
- ◆ **Storage:** The glove shall maintain their properties when store in a dry condition at temperature not higher than 30oC.
- ◆ **Shelf life:** 3 years from date of manufacturing.
- ◆ **Payment Terms:** LC100% at sight or TT
- ◆ **Pre-Order Time:** 15 days

ISS Corporation Co Ltd is one of Thailand's leading exporters of Pure Nitrile and Composite Nitrile gloves with a proven track record. We believe that the Nitrile Composite glove will be a leader in the market due to its stable price and resilience quality.

**mediscan™**  
Technology

[www.mediscan-technologies.com](http://www.mediscan-technologies.com)

[sales@issworldwide.group](mailto:sales@issworldwide.group)

# TRANSPARENT PLASTIC TOUCH GLOVES



- ◆ DISPOSABLE
- ◆ SINGLE USE GLOVE
- ◆ NON MEDICAL
- ◆ NON STERILE

Plastic, LDPE gloves play a crucial role in preventing the transfer of body fluids from a person to produce in supermarkets or food processing lines.

disposable, and affordable, making them an ideal choice for the current market. They act as a barrier between the wearer's hands and the product, preventing the transfer of sweat, body oils, and other bodily fluids. This helps to maintain a hygienic environment and reduces the risk of contamination, which can result in foodborne illnesses. The gloves are produced by ISS Corporation, the brand owner of Mediscan Technology, who guarantees their durability and recyclability. They are designed for single-use and come in either 100 gloves per bag or 200 gloves per box, making them a convenient option for food processing companies and supermarkets alike. Overall, plastic, LDPE gloves are an essential part of maintaining hygiene in the food industry and play a crucial role in preventing the spread of illnesses.

Size	Pcs.
S	<b>200 Pcs.</b> Box by weight
M	
L	
XL	



**ISS WORLDWIDE  
GROUP OF  
COMPANIES**


www.mediscan-technologies.com  
sales@issworldwide.group





## **Brand Owner**


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### Head Office Address:

 ISS Corporation Co., Ltd.  
389/480 Moo.12, Phra Tam Nak 6 Alley  
Bang Lamung District, Chon Buri 20150  
Thailand

 [www.mediscan-technologies.com](http://www.mediscan-technologies.com)


 [sales@mediscan-technologies.com](mailto:sales@mediscan-technologies.com)

 +66 (0) 80 086 5119

 mediscan

 mediscan\_technologies

### SAM Registered:

 DUNS: 662217766

 NCAGE: SLJD9