

1135P

## SAFETOUCH ADVANCED HEAVY POWDER-FREE NITRILE GLOVE CAT III Personal Protective Equipment & Class I Medical Device

#### FEATURES & BENEFITS

- Good dexterity.
- Excellent grip in both wet and dry conditions due to textured fingers.
- Provides great protection and flexible "latex-like" comfort.



#### Ideal for:

- Users allergic to latex.
- Glove for professional use.
- In the healthcare environment, this glove is used to make barrier against microorganisms between the healthcare professional, the patient and their environment.
- In an industrial environment, this glove is designed to protect the wearer from tested chemicals (including chemotherapy medicines), radioactive particles and microorganisms (bacteria, molds and viruses).
- The powder-free glove reduces the risk of airborne contamination and limits the risk of irritation.

#### PRODUCT DESCRIPTION

Product name :	MEDICOM - SafeTouch Advanced Heavy - Glove			
Product type :	Single use, non-sterile			
Material:	Nitrile	Item	Siz	e
Colour:	Light Blue			
Shape:	Ambidextrous	1135P-A	6	XS
Cuff:	Beaded	1135P-B	7	S
Surface :	Textured fingertips			
Length:	≥ 240 mm	1135P-C	8	М
Thickness (palm/finger/cuff)	0,11 mm/0,14mm/0,11mm ± 0,02mm	1135P-D	9	L
Powder free :	Yes	1135P-E	10	ΧL
Weight (M):	7 g	1133F-L		AL.

Marking on packaging:





Malaysia













### **INDUSTRIES**

Country of origin:

Industry / Chemistry / Petrochemistry / Health / Medical / Cancerology / Hygiene / Maintenance / Cleaning / Cleanroom / Laboratory / Pharma / Research

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**CAT III Personal Protective Equipment & Class I Medical Device** 

#### **CERTIFICATION AND STANDARDS**

Manufactured under an ISO 13485 and ISO 9001 certified quality system.

Meets the requirements of European Regulation 2017/745 (Medical Devices).

Comply with the standards EN 455-1/2/3/4 Medical gloves for single use.

Meets the requirements of European Regulation 2016/425 (Personal Protective Equipments)

Comply with the EN ISO 21420, EN ISO 374-1/2/4/5, EN 16523-1, EN 421, EN 388 and ASTM D6978-05.

Tested chemicals	CAS N°	Letter	Permeation (performance level)
n-Heptane	142-82-5	J	2 (>30 min)
Sodium hydroxide 40%	1310-73-2	K	6 (>480 min)
Hydrogen Peroxide 30%	7722-84-1	Р	6 (>480 min)
Formaldehyde 37%	50-00-0	Т	6 (>480 min)

See the information leaflet for the performance of chemotherapy drugs, according to ASTM D6978-05.

#### **PRECAUTIONS OF USE**

The mask must be used on intact skin only.

The reuse or extended use may lead to infection or cross-contamination.

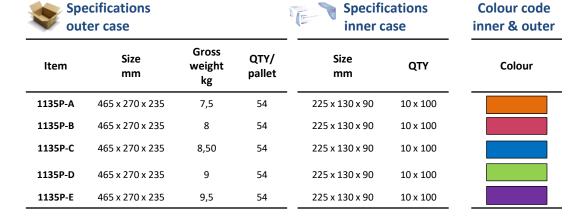
Please refer to your national legislation on the subject of disposal of this product once it has been used.

#### STORAGE CONDITIONS

Normal conditions of conservation & storage : not to be exposed to moisture and sun, must be stored at a temperature between  $5^{\circ}$ C and  $40^{\circ}$ C.

Shelf life of the product: 5 years.

#### LOGISTIC INFORMATION



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### **LOGISTIC INFORMATION (Cont.)**

#### **EAN Codes**

Items	Outer case	Inner case
1135P-A	3 662 036 020 550	3 662 036 020 567
1135P-B	3 662 036 020 574	3 662 036 020 581
1135P-C	3 662 036 020 598	3 662 036 020 604
1135P-D	3 662 036 020 611	3 662 036 020 628
1135P-E	3 662 036 020 635	3 662 036 020 642

