

# NITRILE GENTLE TOUCH BLUE



<b>NITRILE</b>	<b>BLUE</b>	<b>POWDER FREE</b>	<b>S-XL</b>	<b>AMBIDEXTROUS</b>	<b>NON STERIL</b>
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Comfortable nitrile glove. It offers protection against specific chemical risks and against solvents in sporadic contact. It offers a wide variety of general uses highlighting medical use, examination, food handling, lab, cleaning, etc.

## Characteristics

<b>Suitable for latex allergic people.</b>	<b>Finger textured. Making easy grip.</b>
<b>Blue, powder free, single use, ambidextrous</b>	<b>High durability and resistance.</b>
<b>Rolled Edge, protection against spills.</b>	<b>Flexibility and adaptability.</b>

## Packaging

100 pieces par dispenser, with a petrochemical opening for a hygienic access to the glove.

Packaging contains: 10 dispensers of 100 units  
Dimension: 210 x 60 x 120 mm



**Labelling** Manufacturing date, expiration date, batch number, reference and EAN code.  
Product name in several languages: Spanish, English, French, German, Italian, Portuguese.

CE marking, protection pictograms, safety standards and legislation. Size, size guide and units.

REF	Color	Talla	T. numérica	EAN
<b>0138</b>	Blue	XS	6,5	8435234501382
<b>0125</b>	Blue	S	7	8435234501252
<b>0126</b>	Blue	M	8	8435234501269
<b>0127</b>	Blue	L	9	8435234501276
<b>0128</b>	Blue	XL	10	8435234501283



## Normative:

Category III. Marca CE mark according to Regulation (EU) 2016/425.  
 Class I. Royal Decree 2017/745 which regulates sanitary products, which transposes Directive 93/42 CEE.  
 Complies with food handling requirements. 10/2011 of 14 January 2011 on plastic material and articles intended to come into contact with food.  
 ASTM F1671 y ASTM F1670. Standard Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Blood-Borne Pathogens Using Phi-X174 Bacteriophage Penetration as a Test System  
 ISO 16604:2004. Bacteriophage.  
 ASTM D6978-05, Standard Practice for Assessment of Resistance of Medical Gloves to Permeation by Chemotherapy Drugs  
 EN ISO 374-1:2016/A1:2018. Point 7 EN 374-2. Point 5 standard EN374-4. Method UNE-EN 16523-1:2015.  
 EN ISO 374-5:2016  
 EN 420:2003+A1:2009  
 EN 455-1-2-3-4

## CHEMICAL RESISTANCE

### PERMEATION. EN ISO 374-1:2016/A1.2018

Gloves are classified in terms of time of passage, according to each individual chemical for which the glove resists permeation:

CHEMICALS	LEVEL	LETTER
N-HEPTANE	6	J
40 PER CENT SODIUM HYDROXIDE	6	K
37 PER CENT FORMALDEHYDE	4	T

Performance Level:

Time (min)	> 10	> 30	> 60	> 120	> 240	> 480
Performance Level	1	2	3	4	5	6

## DEGRADATION

Degradation % (DR) is determined for each chemical made in the permeation.

(DR) J: n-Heptane= 55.1%

(DR) K: 40% Sodium Hydroxide = 18.9%

(DR) T: 37% Formaldehyde = 24.08%

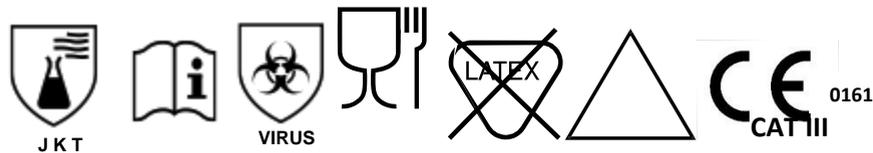
# NITRILE GENTLE TOUCH BLUE



The “Gentle Touch Nitrile”, nitrile glove PPE should be used to protect the user’s hand against chemical risks (products and levels mentioned above) and against microbiological risks (bacteria, fungi and virus).

The present PPE should never be used against other risks than those described above. The use of his PPE should be evaluated correctly depending on the place of work.

ENISO 374-1:2016:A1:2018 / EN ISO 374-5:2016  
Type B



Glove Dimension	S	M	L	XL
Palm width mm	85 ± 5 mm	95 ± 5 mm	110 ± 5 mm	110 ± 5 mm
Length mm	Min 240 mm	Min 240 mm	Min 240 mm	Min 240 mm
Palm thickness mm (± 0.02)	0.07	0.07	0.07	0.07
Finger thickness mm (± 0.02)	0.11	0.11	0.11	0.11
Cuff thickness mm (± 0.02)	0.06	0.06	0.06	0.06
Weight gr. (± 0.3)	3.2	3.5	3.7	3.9

## Design



### packaging:

100 gloves per dispenser 10  
dispensers per case 1000 gloves per  
case

Palet: 99 cases

Rev 006. 25. Feb 2021