

<b>NEOPRENE/LATEX</b>	<b>BLUE/YELLOW</b>	<b>REF: BIC200</b>	<b>S-XXL</b>	<b>FLOCKLINED</b>
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Neoprene glove with latex, flocklined. Thicker gauge for improved puncture and abrasion protection at palm. Excellent grip in wet and oily environment.

### Characteristics:

<b>Contain latex protein. Not suitable for latex allergic people.</b>	<b>Raised diamond pattern for better sustained grip.</b>
<b>Resistance of neoprene and comfort of latex.</b>	<b>Resistance oil and facts.</b>
<b>Flock line. Interior for comfort.</b>	<b>Excellent grip.</b>
<b>Chloroprene coated over natural rubber.</b>	<b>Abrasion and resistance against certain chemicals.</b>

### Packaging:

- Carton 144 pairs.
- Individual bag.
- Packaging contains: 12 pack of 12 pcs.
- Dimension bag: 380 x 145 x 20 mm.



### Labelling:

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

Ce marking, Protection Pictograms, Safety standars and legislation. Size and units, size guide.



Glove Dimensions	S	M	L	XL	XXL
<b>Lenght</b>	Min 330 mm	Min 330 mm	Min 330 mm	Min 330 mm	Min 330 mm
<b>Palm Thickness mm (± 0.02)</b>	0.50	0.50	0.50	0.50	0.50

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### Regulations:

Regulation (EU) 2016/425. Personal protective equipment repealing Council Directive 89/686/EEC.

EN ISO 21420:2020

EN 388:2016+A1:2018. Protection against mechanical hazards.

A: Abrasion resistance (performance level 0 to 4).

B: Resistance to cutting by blade (performance level 0 to 5).

C: Resistance to tearing (performance level 0 to 4).

D: Puncture resistance (performance level 0 to 4)

E: Resistance to sharp cut (level A to F) X means not tested.

### Chemical resistance:

#### PERMEATION EN 16523-1:2015. CHEMICAL HAZARDS EN ISO 374-1:2016+A1:2018

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

The gloves are tested against the following chemicals:

CHEMICALS	LETTER	LEVEL
METHANOL	A	2
40% SODIUM HIDROXIDE	K	6
30% HYDROGEN PEROXIDE	P	6
37% FORMALDEHYDE	T	6

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

#### DEGRADATION EN 374-4:2019

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

(DR) K : Sodium Hydroxide 40% = 1%

(DR) P : Hydrogen Peroxide 30% = 8.7%

(DR) T : Formaldehyde 37% = -0.2%

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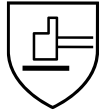
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EN 388: 2016+A1:2018

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

EN ISO 374-5:2016



2011X



K P T



2777



The BIC200 PPE should be used to protect the user's hand against chemical risks (products mentioned above) and against microbiological risks (bacteria and fungi).

The present PPE should be used against other risks than those described above. The use of this PPE should be evaluated correctly depending on the place of work.

The performance levels stated for the gloves are based on tests carried out on the palm area of the glove. Before putting on gloves, make sure they are free of defects, punctures or tears. Discard the glove if it is punctured or torn during work.

REFERENCE	COLOUR	SIZE NUMBER	SIZE	EAN
0156	BLUE/YELLOW	7	SMALL	9556073300413
0157	BLUE/YELLOW	8	MEDIUM	9556073300420
0158	BLUE/YELLOW	9	LARGE	9556073300437
0159	BLUE/YELLOW	10	X-LARGE	9556073300444
0160	BLUE/YELLOW	11	XX-LARGE	9556073300451

**Packing:**



**Logistic:**

Carton: 144 pairs

Pack: 12 pairs

Pallet: 40 cartons