HP300- HEVEAPRENE

Neoprene/Latex	Blue and yellow	REF: HP300	S-XXL	FLOCKING

Neoprene glove containing two-tone latex, with its flocked interior. Resistant to a wide variety of chemicals. Special thickness. Recommended use for food, petrochemical, manufacturing, agrochemicals, laboratory.

Characteristics:

Contains latex protein, not suitable for latex allergy sufferers	**Palm with inverted diamond finish on its palm and tips for easy grip**
With the strength of a neoprene and the comfort of a latex glove	**Durability against acids, solvents, oils, greases and bleaches**
Flocking. Flexibility and Adaptability	**Protection against bacteria, viruses and microorganisms**

Presentation:

- Box of 100 pairs.
- Individually bagged.
- Packaging contains: 10 packs of 10 units
- Bag Dimension: 390 x 150 x 10 mm

Labelling: Expiry date, date of manufacture, batch number, Reference, barcode. Product name in several languages: Spanish, English, French, German, Portuguese, Italian, Russian, Ukrainian, Turkish, etc.

CE marking, Protection pictograms, Safety standards and legislation. Size and units, size guide.

Glove Dimensions	S	M	L	XL	XXL
LONGITUDE	Min 330 mm	Min 330 mm	Min 330 mm	Min 330 mm	Min 330 mm
Palm thickness mm (± 0.02)	0.70	0.70	0.70	0.70	0.70

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REGULATIONS:

Regulation (EU) 2016/425.Personal protective equipment repealing Council Directive 89/686/EEC.
EN 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: Tear Strength (Performance Level 0 to 4)
D: Puncture resistance (performance level 0 to 4)
E: Sharpness to cut (level A to F) The X means that it has not been tested.

CHEMICAL RESISTANCE

PERMEATION EN 16523-1:2015. CHEMICAL HAZARDS EN ISO 374-1:2016+A1:2018
Gloves are classified in terms of passage time, depending on each individual chemical for which the glove resists permeation. The gloves are tested against the following chemicals:

CHEMISTS	LETTER	LEVEL
METHANOL	A	4
SODIUM HYDROXIDE 40%	K	6
N-HEPTANE	J	1
SULFURIC ACID 96%	L	5
NITRIC ACID 65%	M	6
ACETIC ACID 99%	N	4
HYDROGEN PEROXIDE 30%	P	6
FORMALDEHYDE 37%	T	6

Performance levels:

Passage time (min)	> 10	> 30	> 60	> 120	> 240	> 480
Performance level	1	2	3	4	5	6

DEGRADATION

The % degradation (DR) is determined for each chemical made in the permeation. According to EN 374-4:2013

(DR) A: Methanol = 8.6%

(DR) K: Sodium hydroxide 40% = -9.7%

(DR) L: Sulfuric Acid 96% = 20%

(DR) N: Acetic Acid 99%= 20.2%

(DR) P: Hydrogen Peroxide 30% = 11.5%

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(DR) T: Formaldehyde 37% = -5.2%

The HP300 GLOVE type PPE should be used to protect the wearer's hand against chemical hazards (products and levels mentioned above) and against microbiological hazards (bacteria, viruses and fungi). This PPE should never be used against risks other than those described above. The use of this PPE should be evaluated correctly depending on the workplace.

EN 388: 2016+A1:2018 EN ISO 374-1:2016+A1:2018 / Type A EN ISO 374-5:2016

REF	Colour	Size	T. numerical	EAN
0254	BLUE/YELLOW	S	7	9556073206715
0255	BLUE/YELLOW	M	8	9556073206722
0256	BLUE/YELLOW	L	9	9556073206739
0257	BLUE/YELLOW	XL	10	9556073206746
0258	BLUE/YELLOW	XXL	11	9556073206753

packing

Logistics:

Box: 100 gloves

Package: 10 pairs

Pallet: 40 boxes

REV. 05 JUL 2025

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