

LATEX	NATURAL	UNLINED	S-XL	HIGH SENSITIVITY	FOOD FRIENDLY
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Latex glove from a specially formulated rubber compound, offering excellent sensitivity with high resistance against oils and fat. Raised diamond pattern for sustained grip and smooth, unlined interior. Recommended for use in the food industry, hospitality and catering for handling meat, fish, vegetables or fruit.

Characteristics

Unmatched sensitivity and dexterity	Grip improving texture on palms and fingers
Low level of latex protein	High resistance against oils and fats
Satin smooth interior	Protection from bacteria and virus
Safe for food contact	Ergonomic and hygienic

Packaging

- 144 pairs per carton
- Individually packed
- Carton contains: 12 packs of 12 pairs
- Dimension of pack: 390 x 150 x 10 mm



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

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

Standards:

- CE marking PPE Category III according to Regulation (EU) 2016/425
- EN ISO 374-1:2016 (Type A)
- EN ISO 374-5:2016 Protection against micro-organisms (bacteria and fungi)
- EN 420:2003+A1:2009
- EN 388:2006. Protection against mechanical risks (abrasion, blade cuts, tears, punctures, sharp cuts)

Chemical resistance:**PERMEATION (EN ISO 374-1:2016 /type B)**

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

CHEMICALS	LEVEL	LETTER
METHANOL	1	A
SODIUM HYDROXIDE 40%	6	K
SULPHURIC ACID 96%	2	L
HYDROGEN PEROXIDE 30%	6	P
FORMALDEHYDE 37%	6	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 used in the permeation tests.

- (DR) K: SODIUM HYDROXIDE 40% -32.4%
- (DR) P: HYDROGEN PEROXIDE 30% -4.4%
- (DR) T: FORMALDEHYDE 37% -17.5%

The “Sensible UC1” glove PPE should be used to protect the user’s hand against chemical risks (products and levels mentioned above) and against microbiological risks.

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.



Pair



Polybag packing per pair



Pack per 12 pairs