

NITRILE GENTLE GRIP 9.0 GRAMS ORANGE OR BLACK



NITRILE	BLACK OR ORANGE	POWDER FREE	S-XL/S-XXL	AMBIDEXTROUS	DIAMOND SURFACE
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Glove with **GRIP** surface, designed to offer a secure hold and precise handling. Provides protection against specific chemical hazards and solvents in sporadic contacts.

Its greater thickness provides additional resistance and improves durability.

Especially suitable for applications in the automotive sector and in professional hygiene tasks.

Features:

Does not contain latex protein, suitable for latex allergy sufferers	Textured on palms and fingers, making it easier to grip.
Black or orange, powder-free, single-use, ambidextrous	High strength and durability.
Cuff with flange, spill protection.	Flexibility and Adaptability. Special thickness.

Presentation:

- Dispenser box of 50 units, with die-cut opening for hygienic access to the glove.
- Packaging: 10 boxes of 50 units
- Dimension: 240 x 120 x 60 mm



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

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

RUBBEREX SPAIN S.L

+34 96 166 7124

✉ info@rubberex.es

www.rubberex.es

📍 Masía del Baló Industrial Estate. C/Mas Vallesa de Mandor N8 Nave12. CP. 46190. Ribarroja del Turia. Valencia. Spain

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REF	Color	Size	T. numerical	EAN 13	EAN 14
2807	Black	S	7	8435234528075	18435234528072
2808	Black	M	8	8435234528082	18435234528089
2809	Black	L	9	8435234528099	18435234528096
2810	Black	XL	10	8435234528105	18435234528102
2820	Orange	S	7	8435234528204	18435234528201
2821	Orange	M	8	8435234528211	18435234528218
2822	Orange	L	9	8435234528228	18435234528225
2823	Orange	XL	10	8435234528235	18435234528232
2824	Orange	XXL	11	8435234528242	18435234528249

Regulations:

- Category III. CE mark according to Regulation (EU) 2016/425
- ISO 16604:2004. Bacteriophage.
- EN ISO 374-1:2016. Point 7 EN 374-2. Point 5 of the EN374-4 standard. Method UNE-EN 16523-1:2015
- EN ISO 374-5:2016
- EN ISO 21420:2020 AND EN 420:2003+A1:2009. Desterity Level 5
- Commission Regulation (EU) No. 10/2011 of 14 January 2011. Contact with food.

PERMEATION. 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:

CHEMICALS	LEVEL	LYRICS
N-HEPTANE	4	J
SODIUM HYDROXIDE 40%	6	K
HYDROGEN PEROXIDE 30%	5	P
FORMALDEHYDE 37%	3	T

Performance levels:

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

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DEGRADATION

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

(DR) J: n-HEPTANE: -2.23%

(DR) K: Sodium Hydroxide 40% = -17.83%

(DR) P: Hydrogen Peroxide 30% = 5.81%

(DR) T: Formaldehyde 37% = 33.75%

The PPE type GENTLE GRIP NITRILE GLOVE should be used to protect the wearer's hand against chemical hazards (products and levels mentioned above) and against microbiological hazards (bacteria, fungi and viruses).

This PPE should never be used for hazards other than those described above. The use of this PPE should be evaluated correctly depending on the workplace.

EN ISO 374-1:2016 / Type B

EN ISO 374-5:2016



JKPT



VIRUS



CAT III 0161

Glove Dimensions	S	M	L	XL
PALM WIDTH	85 ± 5 mm	95 ± 5 mm	110 ± 5 mm	110 ± 5 mm
LENGTH	Min 240 mm	Min 240 mm	Min 240 mm	Min 240 mm
GRIP THICKNESS WITHOUT GRIP	0.15 ± 2 mm	0.15 ± 2 mm	0.15 ± 2 mm	0.15 ± 2 mm
PALM THICKNESS WITH GRIP	0.55 ± 2 mm	0.55 ± 2 mm	0.55 ± 2 mm	0.55 ± 2 mm
Weight gr. (± 0.3)	8.9	9.0	10.0	10.8

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