

TECHNICAL DATA SHEET

1. IDENTIFICATION OF THE PRODUCT AND THE COMPANY

NAME OF THE PRODUCT	Duzmor solvent resistant gloves
CODE	100096 (Size 8 1/2 - 9) 100100 (Size 7 1/2 - 8)
DISTRIBUTOR	BOSSAUTO INNOVA, S.A.
ADDRESS	c/ Thomas Edison 16, Apartado de correos 95
CITY	08430 La Roca del Vallés (Barcelona) SPAIN
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2. DESCRIPTION

- A unique combination of strength and elasticity for safer handling of more hazardous substances.
- Unsupported, unflocked natural rubber, aspects that reduce the risk of allergic reactions.
- Only 0.43mm thick for outstanding sensitivity and tactile performance.

3. APPLICATIONS – LIMITATIONS OF USE

Hands protection for: handling fiberglass, precision assembly, product protection, cleaning, maintenance, janitorial use and pharmaceutical use.

Do not use against flames or temperatures < 0 °C or > 100 °C.

Poor versus aromatic hydrocarbons, chlorinated solvents and esters.

Glove protects from radioactive contamination outside of containment enclosures.

4. GLOVE MATERIAL AND PROPERTIES

4.1. Glove material

Natural rubber latex (coating material). Unflocked (liner material).

4.2. Properties

Very good physical properties, very good finger dexterity, in-and outside chlorinated to minimize the amount of allergenic proteins and for better donning. Protein level: <50 µg/g (Modified Lowry Test).

4.3. Grip design

Fishscale.

5. POSSIBLE HARMFUL INGREDIENTS

- Sensitizers: natural rubber proteins and Zinc Diethyldithiocarbamate.
- Only a very small number of users may be sensitized to this ingredient in the glove and hence may develop irritant and/or allergic contact reactions.
- REACH Regulation 1907/2006.

6. EN TEST DATA

- Liquidproofness: acceptable quality level 0.65 or EN performance level 3.
- Abrasion resistance: performance level X.
- Blade cut resistance: performance level 0.
- Tear resistance: performance level 1.
- Puncture resistance: performance level 0.

7. EUROPEAN CONFORMITY

Gloves conform to the requirements of the European Directive 89/686/EEC and to the European standards EN 420:2003 + A1:2009 and EN 388:2003, EN 374:2003.

They are categorized in "Complex Design" (= Protection against mortal risks).

EC-Type Examination Certificate and EC-quality control for the final product.

- Category III



8. STORAGE

Keep away from sources of ozone or ignition.

Keep out of direct sunlight; store in a cool and dry place.

The technical information is in accordance with our experience. We assure the quality of the product. However, the conditions of use are not under our control and we cannot assume any responsibility of the obtained results.