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COMPANY WITH
QUALITY SYSTEM
CERTIFIED BY DNV GL
= ISO 9001 =



Name: High-Efficiency Disposable Respirator FFP2 NR D Carbon With Valve	Code: 45012	High Efficiency Disposable Respirators
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High-efficiency disposable respirator with activated carbon layer. With exhalation valve. Specific for acid gases below the TLV level and in polluted environments with a medium level of toxicity up to 12 times the TLV.

Pack of 2.000 pieces.

- PVC outer structure gives a constant ergonomic shape.
- Completely sealed edge with polyurethane guarantees insulation from the outside.
- Carbon layer: it prevents irritation caused by low concentration of gases and acid that can penetrate together with dusts and aerosols.
- Great filtering capacity due to the broad cup surface.
- Microfibre material for reduced breathing resistance.
- Fully adjustable wide head straps for precise fit conforming to the face.
- Completely metal free, to avoid rusting.
- Preformed moulded structure, conforming to any face shape.



The product is designed and manufactured to comply with the essential health and safety requirements of Directive 89/686/EEC, and to conform to the requirements of EN 149.

It is classified as PPE Cat. III.

FFP2 NR D

FFP2: Nominal Protection Factor: 12

Operational Protection Factor: 10

NR: disposable

D: The respirator has passed the dolomite clogging test.

Category III	Colours Light Blue	Available Sizes Unica
Quantity/Carton 2000	Important Information Make sure the product is in good condition and undamaged before use. Once you become aware of a damage, you should immediately replace it.	Recommended for Protects against solid and liquid aerosols in concentrations up to 12 times the TLV. Suitable for welding activities and in low concentration levels of smells and acids below TLV; brush, roller, water based and epoxy painting, cleaning and pest control on cement production, agriculture, feed and tobacco processing, metal degreasing, welding and oxy-acetylene cutting.
Dexterity	EC Standards EN 149:2001 + A1:2009 CE Class:FFP2 NR D	Storage and cleaning Keep in a cool dry place, far from heat sources.