



Sir Safety System S.p.A. Single-member company Wholly-owned subsidiary of Sir Holding Srl Via dei Fornaciai, 9 - Santa Maria degli Angeli 06081 Assisi - Perugia - Italy Tel.+39 075.8043737 (R.A.) - Fax +39 075.8048686 VAT Nr. IT 03359340548 Viale Europa 74 20090 Cusago Milano Tel. +39 02.90394575 (R.A.) Fax +39 02.90394441 export@sirsafety.com www.sirsafety.com

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



Name: Premium Respirator FFP2 NR D With Exhalation Valve

Code: 45191

Premium Disposable Respirators

Disposable Premium respirator with exhalation valve. Suitable for medium toxicity environments up to 12 times the TLV. Pack of 10 pieces.

- Latex-free elastic straps, do not cause skin allergies.
- While not in use, thanks to its shape, the respirator remains in upright position, avoiding the accumulations of polluting agents in the inner part in contact with the face.
- Better face adaptability, due to its concave shape.
- Completely metal-free to prevent rusting.
- Greater protection from fine and toxic dusts, due to its new filter surface which passed the D test. This test is performed with Dolomite dusts and certifies a higher level of protection with added anti-clogging properties.

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	Colours	Available Sizes
III	White	Unica
Quantity/Carton	Important Information	Recommended for
120	Make sure the product is in good condition and undamaged before use. Once you become aware of a damage, you should immediately replace it.	Protects against solid and liquid aerosols in concentrations up to 12 times the TLV. Suitable for demolition and cutting of plaster, bricks and tiles, metal burring.
Dexterity	EC Standards	Storage and cleaning
	EN 149:2001 + A1:2009 CE	Keep in a cool dry place, far from heat sources.
	FFP2: ND: D:	