

Technical Data Sheet

General

Article number: 5520
Description: Fine Dust Mask with valve – FFP2 NR



Specification:

The Colad Fine Dust Mask with a valve is designed to effectively retain dust particles in suspension, mist and smoke. They are very lightweight, comfortable to wear and offer a very low resistance to breathing. The valve offers greater comfort during the working day in humid environments and/or where the work rate is elevated.

You can use the mask while you're working on or working with: sanding old coats of paint, coatings, scraping, adhesive sanding, grinding, cutting, drilling wood, smoke particles from soldering, waste management, pesticide fumigation and for the use/cleaning of animal feeding systems.

Features and benefits:

- 1 synthetic band
- With an exhalation valve for greater comfort
- Adjustable nose clip
- Soft inner material
- FFP2 NR

Technical Specification:

Protection	Liquid aerosols and solids, non-toxic, medium toxicity
Use	One work shift (max. 8 hours). Not reusable.
Coding	FFP2: 10x MAC (maximum allowable concentration), >94% filtration
Main component	Non woven
Directive	PPE regulation 2016/425/EU
PPE Category	CAT III
Harmonised norm	149:2001+A1:2009
Dust classification	FFP2
Notified body number	CE 0082 (Apave – France)
Module C2 control	CE 0161 (AITEK – Spain)
Colour	White
Packaging	12 pieces in printed box (individually packed)
Packaging unit	48 x 12 pieces per carton

Related products of Colad

Article number: 5200xx – Description: Colad BodyGuard® Premium Comfort Paint Suit
Article number: 53200x – Description: Colad Polyester Preparation Gloves

Disclaimer

Technical Data Sheet & Material Safety Data Sheet; it is the responsibility of the user to read understands and apply the information of the TDS. The information about work and environmental safety is available on the material safety data sheet (MSDS) via www.colad.co. It is the responsibility of the user to read and apply the information.

Products are for professional use. Necessary protective equipment and clothing should be worn. The repairs should always be done in accordance with the OEM rules and specifications. All information is for the user's consideration, investigation and verification. The specific use applications and conditions of use are beyond the control of EMM International BV. It is the responsibility of the user to determine the suitability of any of the products mentioned for the user's specific application.

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