



PRODUCT INFORMATION

FFP3 NR D foldable respiratory mask with valve by Uvex

Scope of Application and Properties

- + **Maximum protection and wearing comfort:** Particle filtering folding mask with exhalation valve, especially suitable for pandemics. With the innovative and shape-optimized design (2-piece horizontally folded), the FFP3 respirator offers a high level of protection against particles, aerosols and pollutants as well as protection against airborne infectious agents with a retention capacity of more than 99% while at the same time being very comfortable to wear. The expanded filter surface area and large mask interior allow the respirator to maintain a more stable shape and yet low breathing resistance. The integrated nose clip can be flexibly adjusted and the soft material edges ensure a tight fit and high wearing comfort. In addition, the elastic head bands which are incorporated in the nonwoven material allow the respirator to be put on and off easily. Type-tested in accordance with DIN EN 149:2001+A1:2009 and certified according to the PPE regulation (EU) 2016/425 (personal protective equipment).
- + **Area of application:** Protection from solid and liquid particles, e.g. for handling CMR¹⁾ drugs, harmful or non-toxic particles, biological agents and also protection from airborne infectious agents.
- + **Protection capacity:** Checking the fit of your mask can be easily by carrying out a simple test (the filter material moves when breathing in). Does not protect against gases and vapours. No guarantee for all hazardous substances or chemicals.
- + **Replacement interval:** Depends on inhalation resistance. Maximum use for one shift (8 hours) with at least three breaks in between. For CMR-drugs use for maximum 4h, replace immediately in the event of visible contamination.
- + **Before use:** Check for damage! Do not use damaged masks!
- + **Limitation:** Facial hair and scars can impair fit of the mask and therefore the level of protection.
- + **Disposal:** If used in combination with CMR-drugs and contaminated areas/items: waste requiring supervision (waste code: 18 01 04 in accordance with 2000/532/EC); in the event of heavy contamination, waste requiring special supervision (waste code: 18 01 08* in accordance with 2000/532/EC); collect and dispose of waste separately!

1) Carcinogenic; mutagenic; toxic to reproduction.

Type

Item No.	121296
Size	Universal
Packaging unit (PU)	1 mask

Material Properties

Latex free	Yes, complete mask
Filter / mask	Melt blown nonwoven polypropylene, spunbonded nonwoven Polyester
Sealing lip	PVC foam
Headband	Textile
Nose clip	Polypropylene/ metal
Weight	Excl. Packaging: 15 g

Filter Properties

Retaining capacity	At least 99%
Protection against dust, smoke and aerosols in water or oil	Up to 30-fold of threshold
Gases	Unsuitable

CE-Marking

CE-mark for complex PPE in category III in accordance with PPE Regulation (EU) 2016/425. The type test was based on EN 149:2001+A1:2009. Documented by the EC type test certificate of the manufacturer: Control measures by intermediary notified body BSI Group The Netherlands B.V. (2797).

Notified Body „2797“

BSI Group The Netherlands B.V., John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands.

Quality Management System

Our quality management system is tested and certified by TÜV Product Service GmbH (a certification body accredited by the German Accreditation Council) in accordance with DIN EN ISO 9001:2015. Regular audits and production inspections guarantee the quality of our products.

Storage and Transport Conditions

- + Dark (protect from direct UV light and sunlight)
- + Cool, dry (Relative humidity 30% - 60%)
- + No contact with pointed and/or sharp objects

Shelf Life

3 years

Manufacturer

Uvex Arbeitsschutz GmbH, Würzburger Str. 181 – 189, 90766 Fürth, Germany, www.uvex-safety.com

Distributor

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