

**FFP1M/FFP2M - MOLDEX DUST MASKS**

**Description:**

Masks for protection against dust, mist & fumes.

**Material:**

*Filter Layer, Inner Shell and DuraMesh™:*  
Polypropylene, Ethylene-vinyl acetate (EVA)  
*Head Strap, VentexValve™:*  
Natural Rubber



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**OTHER ADDITIONAL INFORMATION**

**Certification:**

The Moldex Classic Series FFP-masks meet the requirements of EN 149:2001+ A1:2009 and are CE-marked in accordance with the requirements of European Directive 89/686/EEC. The IFA (0121) Germany is responsible for both type examination (Article 10) and monitoring of production (Article 11B). The products are manufactured in an ISO 9001 certified plant.

**Instructions for use:**

- The user has to be trained and instructed in wearing the mask.
- FFP Masks do not protect against gases and vapours.
- The oxygen concentration of the ambient atmosphere should be at least 19,5 % Volume.
- These respirators may not be used if the concentration type, and properties of contaminants in the ambient atmosphere are unknown or at dangerous levels.
- Respirators should be disposed if damaged, if the breathing resistance becomes high due to clogging, or at the end of a shift.
- Never tamper with, alter or modify the respirator

**NON-REUSABLE:** Single Use, comfortable and durable throughout the whole shift.

**WEL:** Workplace Exposure Limit

Level	WEL	Hazard Type
FFP1	4x	Fine dusts, fumes, water and oil based mists/aerosols.
FFP2	10x	Hazardous fine dusts, water and oil based mists/aerosols, biological agents of risk group 2