DATASHEET

FFP MASKS

PROTECTION AGAINST DUST, MIST & FUMES



AIR PLUS ProValve

FFP2 R D

3308 with ProValve

FFP3 R D



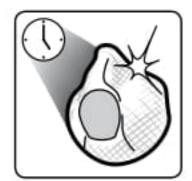
(a) **3408** with ProValve

CHARACTERISTICS



ActivForm®

Automatically fits to the face. No manual adjustments by the user are necessary.



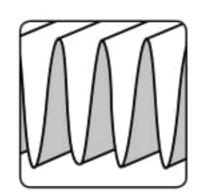
DuraMesh®

Masks have a strong and durable structure.



ProValve

New built-in valve reduces condensation from exhaled air.



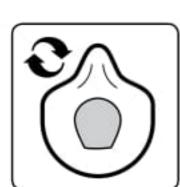
Low breathing resistance

Pleated filter technology reduces inhalation resistance by up to 50% whilst maintaining filtration performance.



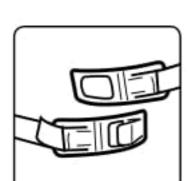
Full face seal

3D face seal – like a rubber half mask – improves fit and provides optimum wearing comfort.



R* - Reusable

The full face seal can be wiped clean and gives the option of using the mask for more than one shift.



Adjustable Strap & Flexible Clip

Extra wide size adjustable straps. Flexible clip for more comfort.



Dolomite clogging test

Masks have passed the Dolomite clogging test, giving the user better breathing resistance for longer.



100% PVC-FREE

All Moldex products and packaging are completely free from PVC.

*R = Reusable. Can be cleaned, disinfected and used for more than one shift

CERTIFICATION

The Moldex Air Plus 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.

MATERIALS

Filter Layer, Inner Shell, DuraMesh®: Polypropylene,

Ethylene-vinyl acetate (EVA) Nose Seal, Clip: Polyethylene Head Strap: Polyester, Lycra

ProValve: Polypropylene, Synthetic Rubber

WEIGHT

330801: 42 g **3408**01: 42 g

AREAS OF USE

Level	WEL	Hazard type
FFP2	10 x	HAZARDOUS FINE DUSTS, WATER AND OIL BASED MISTS/AEROSOLS, BIOLOGICAL AGENTS OF RISK GROUP 2
FFP3	20 x	HARMFUL AND CARCINOGENIC DUSTS, WATER AND OIL BASED MISTS/ AEROSOLS, BIOLOGICAL AGENTS OF RISK GROUP 2 AND 3, CMR-SUBSTANCES

(WEL = Workplace Exposure Limit)