



Abb. 1



Abb. 2

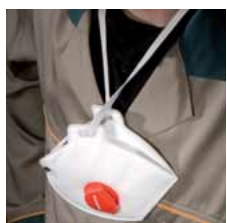


Abb. 3



Abb. 4



Abb. 5



Protection class	Design	Art. No.	P. Qty.
FFP 1 NR D	no valve	0899 110 200	20
FFP 1 NR D	with valve	0899 110 201	15
FFP 2 NR D	no valve	0899 110 202	20
FFP 2 NR D	with valve	0899 110 203	15
FFP 3 NR D	with valve	0899 110 204	10



Protection class	Design	Art. No.	P. Qty.
FFP 2 NR D	with valve with active carbon	0899 110 205	10

FM 1000 Folding Masks

- FM 1000 folding masks provide effective and comfortable protection against dust as well as solid and liquid particles.
- The specially designed filter material combines wearing comfort and a high level of filtration with very low breath resistance.

Advantages

- Flexible nose clip (Fig. 1)
 - Well-fitting
 - Secure nose-area seal
- Soft inner fleece:
 - Comfortable to wear
 - Hydrophobic material keeps moisture away
→ longer useful life
 - Skin-friendly and comfortable
- Convenient exhalation valve (optional) (Fig. 1)
 - The optional convenient exhalation valve minimizes the resistance to exhalation.
 - Moisture and heat can be expelled easier, ensuring better air quality in the mask.
- Multi-layer filter medium
 - Excellent, continuous filtration of dangerous particles
 - Very low breath resistance
- Elastic textile band (Fig. 2)
 - Extremely high-quality, tear-proof head band suitable for different head sizes
 - Does not catch on hair
 - Easy to remove and keep ready during breaks (Fig. 3)
- Flat folded design (Fig. 4)
 - Easy to take along and always at hand
 - Excellent seal seating
- Masks packaged individually in poly bags (Fig. 5)
 - Hygienic, clean and ready for use

FM 1000 Carbon Folding Mask

Odor-filtering one-way mask with activated carbon

- All attributes and advantages as FM 1000 Folding Mask (see above)

Additional advantages/areas of use

- With active carbon coating against odors beyond the legal limit (AGW)
- Areas of use: Soldering, waste sorting, waste disposal, agriculture and other works with unpleasant odors