

Filtering half mask to protect against particles

# MEDIsyntex RM22

Nonwovens "Made in Germany"



Similar to picture

Class acc. to EN 149:2001 + A1:2009	FFP2 NR
<b>Penetration of filter material</b>	Sodium chlorid test 95 l/min. max. 6% Paraffin oil test 95 l/min. max. 6%
<b>Breathing resistance</b>	Inhalation by 30 l/min. max. 70 Pa Inhalation by 95 l/min. max. 240 Pa Exhalation by 160 l/min. max. 300 Pa
<b>Flammability</b>	EN 149:2001 + A1:2009 article 8.6 Pass

### Application:

- The mask is used to protect against aerosols of solid or liquid, not easily volatile particles - such as dust and aerosols
- Reliable protection against biological substances - bacteria, viruses, fungi
- General production, assembly and mechanical work, cleaning, metalworking and transport

### Product description:



Inner layer is very soft and skin-friendly

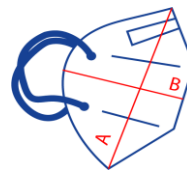
Multilayer Meltblown made of fine fibers provides a relevant barrier against harmful particles and effective filtration

Outer layer provides a necessary structure and protection against solid and liquid particles

Dimension (folded):

Mask height (A): approx. 160 mm

Mask width (B): approx. 110 mm



- The half mask is made from multilayer pleated non-woven material, welded with ultrasound
- Optimal 3D-Design in V-shape with anatomically adjustable nose clip for easy and correct breathing
- High wearing comfort is ensured by the elastic ear loops, which fix the mask behind the ears and through anatomically adjustable nose clip
- Plastic buckle included to ensure tight fit
- Flexible size, for single use only

### Labeling:

**VOLZ**  
MEDIsyntex RM22  
FFP2 NR EN149:2001 + A1:2009  
**CE 0445**

### Packing:

- Hygienic single packaging
- Packing units:
  - 20 pcs / pack (50 packs in a box) or
  - 250 pcs / bag (4 bags in a box)
- 1x Information supplied by the manufacturer in each packing unit

### Warning:



Please note the information supplied by the manufacturer!

### Handling and storage:

- The mask is for one use only
- Store in dry place, protect from moisture and direct sunlight
- The maximum relative humidity of the storage is 80%
- Storage temperature between 0°C and 40°C
- Shelf life 5 years from the date of manufacture on the packaging
- Storage and transport in the original packaging

### Certification:

- Tested acc. to EN 149:2001 + A1:2009
- EU Type Certificate by notified body No. 0445, BEV - Bundesamt für Eich- und Vermessungswesen
- Product for personal protective equipment
- In accordance with Regulation (EU) 2016/425



**CE 0445**

Notice:

All information and illustrations are sole property of Volz and are provided to the best of our company's knowledge. Yet our company does not take over any warranty for the completeness and/ or correctness and cannot be held liable for any damage occurring to the recipient through the use or through her or his trust in the completeness and/ or correctness of the information. The given data are mean values with tolerances due to normal production variations and do not release the recipient from own checks, investigations and test. Furthermore, all data serve as service description and shall not be interpreted as a warranty for composition or service life. Volz reserves the right to change specifications without notice.