

With bayonet connector

### PRUPOSE

T-BM A P2 R filters, after being assembled with two-filters half mask or full face mask with a suitable bayonet fitting (3M™ style), protect the respiratory system against particulate aerosols (dusts, fumes) or water-based aerosols (fogs), if the concentration of the dispersed phase of the aerosol does not exceed 10 x OEL in the case of completing with half-mask and does not exceed 16,5 x OEL in the case of completing with full face mask.

The filter additionally protects against fetors and unpleasant odours as well as irritating effects of aerosols and vapours of organic substances. This enables the use of protective equipment equipped with T-BM A P2 R filters in an atmosphere contaminated with organic substances, provided that their concentration does not exceed the OEL value.

Filters can be used, for example, with the following half-masks and masks:

- 3M™ 6000 series half-mask,
- 3M™ 7500 series half-mask,
- full face masks 3M™ 6000 series
- other half masks and full face masks with a bayonet fitting type 3M™

### DESIGNATIONS

**VENT EMKA T-BM A** - product name

**P2** - filter class according to EN 143:2000 (PN-EN 143:2004)

**R** - reusable filter in accordance with EN 143:2000/A1:2006



- a pictogram informing about the method of connecting the filter to the face part



### RECOMMENDATIONS AND LIMITATIONS IN APPLICATION

1. It is prohibited to use filters in an atmosphere with an oxygen content below 17% vol.
2. It should not be used in spaces with limited cubic volume, in particular non-ventilated spaces, such as sewers, wells, tanks, etc.
3. Filters may only be used in accordance with the operating instructions.
4. Also read the instructions for use of the half-mask or mask to which they were applied.
5. Filters may only be used in accordance with the operating instructions.

### MOUNTING INSTRUCTIONS

1. Remove the filters from the packaging.
2. Connect the filter to the half-mask or full face mask so that the size of the bayonet hooks on mask corresponds to the size of the holes on the filter hook
3. Turn fully clockwise.

### PACKING AND STORAGE

Packing - 2 pcs into a transparent plastic bag. Instructions for use are included in the package. The filters should be stored in the factory packaging (foil, bulk carton) in dry conditions, ensuring a temperature of -5°C to +40°C and relative humidity of approx. 80%.

### DURABILITY

The manufacturer guarantees that the functional parameters of the filter will be maintained for a period of 5 years from the date of production, if the product is stored in a factory packaging. The expiration date is on the product.



### Ventum filters

Alternative 3M filters that can be used as a replacement for T-BM filters

T-BM P2 R	2125 (3M™)	VENT EMKA T-BM P3 R Certificate No WE/S/2644/2016 issued by CIOP, notified body no 1437 in accordance with Council Directive 89/686 / EEC EN 143:2000, EN 143:2000/A1:2006 Manufacturer: Ventum Sp.z o.o., ul.Trakt Lub. 346B, 04-667 Warsaw, Poland
T-BM P3 R	2135, 6035 (3M™)	
T-BM A P2 R (with Active Carbon)	2128 (3M™)	
T-BM A P3 R (with Active Carbon)	2138, 6038 (3M™)	

filters

Exclusive Global Distributor

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