

With bayonet connector

### PRUPOSE

T-BM P3 R filters, after being assembled with half mask or full face mask with a suitable bayonet fitting (3M™ style), protect the respiratory system against particulate aerosols (dudts, fumes) or water-based aerosols (fogs), if the concentration of the dispersed phase of the aerosols does not exceed 30 x OEL in the case of completing with half-mask and dos not exceed 1000 x OEL in the case of completing with full face mask.

Filters can be used, for example, with the following half-mask 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 bayonet fitting type 3M™

### DESIGNATIONS

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

**P3** - 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 pacaking.
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 fo 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™)	