

FILTER

Model: EURFILTER P3 R

Code 7365/D

Dust filter with special threaded connection for dusts, fumes, and mists. The filter can be used in pairs on half mask **NEW EURMASK Code 7400**, or single on **EURMASK UNO Code 7354**



Technical specifications:

Breathing resistance
 at 30 l/min: 1.00 mbar
 at 95 l/min: 3.20 mbar

| Type | Class | Flow | Aerosol | Max filter penetration | Measured penetration % test | Allowed % | EN 143:2000 test | Long duration test * | | |
|------|-------|-------|----------------------|------------------------|-----------------------------|-----------|------------------------|----------------------|----------------|----------------|
| | | l/min | | | | | | (1) | (2) | (3) |
| P R | 3 | 95 | NaCl Paraffin Oil | | 0.05 0.05 | | Max 0.014 Max 0.030 | 0.012 0.013 | 0.001 0.012 | 0.002 0.019 |

(1) 3 min. exposure - (2) after exposure to 120mg paraffin oil - (3) 3 min. exposure after (2) and after 24 h. storage - * long-duration tests performed as prescribed in EN 143:2000 + A1:2006
 The filter was tested, and found complying with the long-duration tests prescribed in EN 143:2000 + A1:2006; it is therefore marked with an R, to indicate that the filter can be used for more than one work shift.

Use limitations.

Do not use in environments, where oxygen concentration is below 17% in volume and there is presence of gases and/or vapours other than those specified. The filter is not suitable for retaining gases and/or vapours of any kind.

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CLASSIFICATION

Filter complying with directive 89/686/EEC (DPI)
Dust filter class P3 R according to norm EN 143:2000 + A1:2006
Label color code: white.

MARKING

CE 0426

MATERIALS

Body: HD PE
Filter material: pleated filtering paper

STORAGE

Store product at temperature between -20°C and +50°C, with no more than 80% relative humidity.

WEIGHT

Approx 48 g.

PACKAGING

Filters are sold in 8-piece boxes dimensions: 90 x 140 x 165 mm.
and in 128-piece gross boxes dimensions 388 x 287 x 346 mm. containing 16 8-piece boxes.

EXPIRATION DATE

When properly stored in its original package, the dust filter has an expected lifetime of 10 years from date of manufacture. The expiration date is indicated on the filter label and on the box.

For more information, please refer to the info sheet in the product box.

NOTE: Milla S.r.l. declines any responsibility for any involuntary error, and reserves the right to change materials and technical characteristics at any time and with no prior notice.