

Filter 204 UP3 A2B2E2K2 Hg P3 R CO NO



Combined filter with standard thread connector to **EN 148-1** for organic vapours having boiling point higher than 65 °C and inorganic gases and vapours, acid gases, Sulphur Dioxide (SO₂), Ammonia (NH₃) and its organic derivatives, Nitrous Oxides, Mercury Vapours, Carbon Monoxide (CO) and dusts, fumes, mists. The filter can be used with masks type **TR 82**, **TR 2002 CL2** and **TR 2002 CL3** or equivalent, provided that they are fitted with EN 148-1 connector.

Limitazioni all'uso

Do not use in areas where the oxygen concentration is lower than 17 % in volume nor in presence of gases different from those clearly indicated. The filter isn't suited for organic vapours whose boiling point is lower than 65 °C, etc.

WARNING: The filter can only be used once against CO and NO_x and up to 50 hours against Hg.

Classification and Marking

Filter complying with Directive **89/686/EEC (PPE)**

The filter is certified::

1. **EN 14387:2004** for types ABEK (classe 2), NO e Hg
2. **EN 143:2000 + A1:2006** for the particle filter media (classe P3 R)
3. **DIN 58620** for protection against CO (class 20)

Label colour code: brown, green, grey, yellow, black, red, blue, white

Materials

Housing: Polypropylene
Filter Media: Activated Carbon and Filter paper.

Storage

Store at temperatures between -20 and +50 °C and RH <80%

Weight

460 g (1 lb) approximately

Dimensions/Packing

The filter is wrapped in a multi-barrier foil and comes in carton boxes dimensions:
110x110x135 mm

Shelf life

Filters duly stored and in their original packaging will last five years from production. The expiry date is stamped onto the filter label and its packaging.



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