

# **FILTER**

Model: 202 AX P/N 124430000

Gas filter with standard thread connector to **EN 148-1** for organic vapours having boiling point lower than 65°C.

The filter can be used with full face masks type **TR 82, TR 2002 CL2** and **TR 2002 CL3** and half mask **ST 85** or equivalent, provided that they are fitted with EN 148-1 connector.





### **TECHNICAL DATA**

### **Breathing resistance**

at 30 l/min: 0.8 mbar at 95 l/min: 3.1 mbar

## **Duration at gases**

Filter type	Class	Testing Gas	Testing Concentration (PPM)	Testing Flow (I/min)	Testing HR (%)	Breakthrough concentration (PPM)	Required	ntion Tested nin)
AX	/	CH <sub>3</sub> OCH <sub>3</sub>	500	30	70	5	50	85
		C4H10	2500	30	70	5	50	64

### **Limitations for use**

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, dusts, fumes and mists.

WARNING: This filter shall be used only once.

## CLASSIFICATION

Filter complying with the provisions of Regulation (EU) 2016/425, as III Category PPE.

Gas Filter Type AX, according to EN 14387:2021 standard.

Filter also conforms to EN 14387:2004+A1:2008 for the performance requirements.

Label colour code: brown.

www.spasciani.com 1/2



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## MARKING

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#### **MATERIALS**

Housing: polypropylene Filter Media: activated carbon

#### **STORAGE**

Store at temperatures between -20 and +50°C and R.H. <80%.

#### **CHARACTERISTICS**

Weight: 275 g (9.7 oz) approx. Diameter max: 106 mm approx. Height incl. thread: 85 mm approx.

Connection: standard thread EN 148-1:2018.

#### **PACKING**

The filter is sold in 4 piece boxes with dimensions 220 x 220 x 105 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.

## For more information please check the notes along with the products or the ones published on the website www.spasciani.com

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