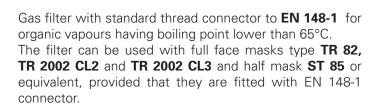


# **FILTER**

Model: 202 AX P/N 124430000







# **TECHNICAL DATA Breathing resistance**

at 30 l/min: 0.9 mbar at 95 l/min: 3.7 mbar

## **Duration at gases**

Filter	Class	Testing	Testing	Testing	Testing	Breakthrough	Duration	
type		Gas	Concentration	Flow	HR	concentration	Required	<b>Tested</b>
			(PPM)	(I/min)	(%)	(PPM)	(min)	
AX	/	СН₃ОСН₃	500	30	70	5	50	62
		C4H10	2500	30	70	5	50	72

#### 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.

Gas Filter Type AX, to EN 14387:2004 + A1:2008.

Label colour code: brown.

### **MARKING**

 $\epsilon$ 

www.spasciani.com



# **FILTER**

Model: 202 AX P/N 124430000



### **MATERIALS**

Housing: polypropylene Filter Media: activated carbon

#### **STORAGE**

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

### **WEIGHT**

270 g approximately

### **DIMENSIONS/PACKING**

The filter is sold in 4 piece boxes with dimensions 220 x 220 x 110 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

NOTE: SPASCIANI SpA does not take any responsibility for any possible and unintentional mistake and reserve the faculty of modify materials and technical characteristics of its products at any time and without any notice. The pictures are purely indicative and may not represent the actual product described in the text.

www.spasciani.com 2/2