



# ABEK1P2 R PAD filter



## Respiratory protection: filters

### Description and composition:

**This filter is manufactured with high-resistance materials** that do not produce noxious effects to the user's health and hygiene.

**It is designed to offer excellent protection against:** inorganic gases and vapours and organic gases and vapours with a boiling point higher than 65 °C. Also sulphur dioxide and other acid gases and vapours, ammonia, ammonia derivatives and solid and liquid particles, such as dust, smoke, aerosols...

This filter may be used with all Medop half masks with bayonet connection.

#### Maximum level of use:

Gas and vapour filter - Use level 1: limit value 1000 ppm; 0.1% volum.

Particle filter: Use level 2: Limit value between 10 mg/m<sup>3</sup> and 0.1 mg/m<sup>3</sup> (12 x TLV)

**Weight:** 108.4 g

Ref.	Product
911.495	ABEK1P2 R PAD filter



Bayonet connection




Protection against:  
gases, vapours and particles



PAD Filter

## Respiratory protection: filters

<b>Standard and certification</b>	EN 143 CE EN 14387 CE
<b>Applications</b>	Treatment with preservatives, welding with glue for welding, cleaning and draining manure. Do not use in atmospheres with less than 19,5% oxygen content volume.
<b>Conservation Storage - Expiry</b>	Store in storage case in a cool, well ventilated place, avoiding humidity, dirt and dust. Shelf-life of the filters is indicated on them and is valid for sealed wrappers. The expiry date is marked in the following way: 🕒 XX/XXXX (MONTH/YEAR)
<b>Directions Use</b>	This filter filters contaminated air, but it does not provide oxygen. Thus, it must not be used when the ambient oxygen content is below 19,5% volume. Immediately leave the work area and replace your filters if during use: - You find it hard to breathe. - You feel dizzy or vertigo. - You smell or taste contaminant.
<b>Presentation</b>	8 units per box. 18 boxes per carton. Measurements: 483 x 262 x 507 mm
	
<b>Bar code</b>	GTIN-13: 8423173874278 GTIN-14: 38423173874279

