

# Technical specs

## M6000A1B1E1K1 - M6000A1B1E1K1 (M6000ABEK1)

**Name:**

PACK OF 2 ABEK1 FILTERING CARTRIDGES FOR M6200-JUPITER HALF-MASK

**Size:**

Single

**Colour:**

Brown / Grey / Yellow / Green



CE 0082

**Description :**

Pack of 2 A2 small capacity filtering cartridges for M6200-JUPITER half-mask.

**Materials:**

Plastic cup and activated charcoal

**Instructions for use:**

Low capacity filter (for gas content < 0.1% ) protects against gas and organic vapors, at boiling point above 65°C and against some inorganic gases (chlorine, hydrogen sulphide, hydrocyanic acid, etc.) except carbon monoxide, against sulphur dioxide and some acid gases and vapors (sulphur anhydride, hydrochloric acid), and against ammonia gas and some amino derivatives. Change the filter if breathing difficulty is increased or if the user smells any odour. Ensure that the references of the filter type correspond to the planned use.

**Limits to use:**

Do not use this filter out of its usage specifications defined in the instructions above, and before use, read carefully instructions for use delivered with the product. Filters can be used safely when: - oxygen concentration in the atmosphere is not inferior to 19,5 % in volume, - toxic substances type and characteristics are well known, - filters limits of use are respected, depending on the concentration of atmospheric pollutant, - respiratory filters must not be used under any circumstances to penetrate in tanks or non-ventilated small spaces (containers, wells, pipes...). In case of danger due to an oxygen deficiency (less than 19,5 %/volume) or to an important concentration of noxious substances (or if one of the above requirements is not met), the operator must use an apparatus ensuring him total protection. Do not use this equipment against radioactive materials, microorganisms and active biochemical mater

**Instructions for storage:**

The filters should be stored in an uncontaminated atmosphere in a clean dry location. New filters should be stored in their shrink wrap packaging. (Away from heat or sun light). Storage temperature should be between -5°C and +35°C, and humidity less than 75% HR. If filters are not kept in their original packing or if they are not stored according to the recommended conditions, the end of shelf life might no longer be valid.

**Instructions for cleaning / maintenance:**

No cleaning recommended. Any defective part must be replaced immediately. Only use original spare parts and filters. Correctly stored in their original packaging, the filters require no maintenance.

**Performances :**

This filter complies with the European directive 89/686, notably regarding ergonomics, innocuousness and comfort, and with EN14387:2004 (A1B1E1K1) standard.