

# CA25 bag with 25 kg virgin granular activated carbon

📌 Sectors

📌 Applications: **Fix**

📌 Issues **VOC fumes**

COD: CA25000000000000



Bag containing **25 kg** of new, unregenerated, mineral-dusted **granular activated carbon in cylinders**, selected for the purification of air from volatile organic solvents, VOCs or deodorisation.

## Detailed description

Granular **activated carbons**, due to their large internal active surface area and retention capacity, are particularly suitable for

**purification of air from organic solvents.** Ideal for abatement of solvents in painting, odours in the catering industry or organic composting.

They are packaged in a double bag to protect them from moisture and odour adsorption during transport.

Secureair<sup>®</sup> granular activated carbons are guaranteed virgin and obtained from the activation of highly selected raw material. Be wary of low-cost activated carbons with reduced durability.



## Technical Data

Code	Cylinder diameter mm	Bulk density Kg/mc	Specific surface area mq/g	Iodine Index mg/g	Hardness %	Ashes %	pH
CA2500000000000	4mm +/3 0.3mm	600	800	750	95	10	alkaline



## Photogallery



## Accessories



### Replacement filter kit for MFV19

MFV19FILKIT0000

Replacement filter kit for MFV19 mobile activated carbon purifier



## Spare parts



### MFV193R mobile activated carbon extractor

MFV1913R00000000

The **MFV19** series mobile activated carbon extractor cleaner is the ideal solution for suction and filtration of VOC / VOC fumes generated by paint touch-ups or other professional operations such as gluing, resin-coating or manual solvent cleaning, so as to limit their spread, in compliance with environmental and occupational safety regulations.



### MFU-HCO fumes extractor

MFU21HCO00000000

MFUHCO high-performance mobile wheeled fume and exhalation extractor for professional use, with 2mt suction arm, HEPA H13 99.99% absolute filtration and activated carbon

