

Alveolate activated carbon filter is made of sponge material with loading activated carbon.

The carbon content is 35% -- 65%. It has good absorbing feature.

It is used to purify the air, remove the volatile organic compound, the dust & smoke in the air and bad smell.

Carbon content: 35% -- 65%

Size: 130x130x10mm

Absorption capability: benzene absorbing rate 25%-32%

Resistance: Air line speed: 1.0M/Second