

CTCA

Commonly used in spray booths, among other applications, cartridge filters with activated carbons are containers consisting of a solid structure with activated carbons inside. They are used to remove volatile organic compounds (VOC) from gaseous vapours.



CTCA

Applications:

- Designed to capture VOCs
- Designed for spray booths

Specifications	CTCA
PH (ASTM 3838)	Alkaline
Apparent density (ASTM 2854)	600 kg/m ³
Active internal surface area	800 g/m ²
Iodine value (ASTM 4607)	750 mg/g
CCl ₄ adsorption (ASTM 3467)	50%
Hardness (ASTM 3802)	95%
Ash	10% (maximum)