

# MesoSorb CTC50

MesoSorb CTC50 is a 4 mm extruded, steam-activated filter carbon based on coconut shells.

Due to its pore structure, it is suitable for conditioning and cleaning gases and exhaust air.

## Specific Properties

MesoSorb CTC50 activated carbon offers the following advantages

- High mechanical stability
- Low pressure drop
- High adsorption capacity for siloxanes
- Strong protection against abrasion and quartz formation in combustion engines and valves

## Technical Description

### *Specification*

Bulk Density 490 ± 30 g / l

Humidity max. 10% (at packing)

CTC-activation min 50%

### *Typical Properties*

Pellet Diameter Tolerance max ± 0,2 mm

Ball Pan Hardness min. 98%

Ash Content approx. 10%

## Available Pettel Diameter

- 4,0 mm
- other upon request

## Standard Packing

- 500 kgs Big Bags
- 20 kg bags