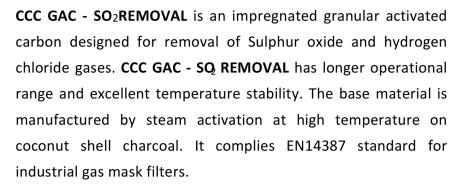




Granular activated carbon for SO and HCl removal

Standard Product Specifications



Specifications

Moisture (%) 10±5

Bulk Density (g/ml) 0.600±50

Ball Pan Hardness (No.) 98 min

The adsorption capacity of these product is tested against testing gas es at different inlet gas concentrations as per the EN 14387 Sta ndard. **CCC GAC** series of Toxic Industrial Chemical Adsorbent is capable of removing toxic gases at con: 1000ppm (Class 1 filter), 5000ppm (class 2 filter) and 10000ppm (Class 3 filter). The adsorbed gases will never come out as they are destroyed completely and deposited in the pores of the carbon.

Typical Applications

Toxic Industrial Chemical removal

☐ Sulphur oxide and hydrogen chloride gases

Feature s and Benefits

☐ Highly effective against industrial gases

② Designed to trap vapor molecules with higher vapor pressure

☐ Longer operation range and excellent temperature stability

Available Particle Sizes

2 12 x 20 (1.68mm x 0.841mm)

2 7 x 16 (2.83mm x 1.19mm)

2 14 x 35 (1.41mm x 0.5mm)

Standard Packaging

☐ 25 kg PP bags (55 lbs)

② 500 kg jumbo bags (1100 lbs)

Other packing can be possible on request