



## GRP SERIES

### SUPERIORITY

- Excellent hardness and abrasion
- High adsorption capacity
- Advanced pore structure
- High ignition point

### APPLICATION

- VOCs control
- Gas Purification
- Foul gas adsorption

### CERTIFICATES

- ISO 9001
- ISO 14001
- ISO 22000

### PACKAGING

- Inner packing: PE bag
- Outer packing: PP woven bag/kraft bag
- 25kg/bag (carton)
- (Packaging can be customized)

GRP is extruded activated carbon by chemical activation method and uses renewable vegetable-based material as raw material. The product has characteristics of high adsorption capacity and high ignition temperature. It is widely applied in VOCs control by its performance and economic efficiency.

### General Properties

Specification	mm		4
Moisture	%	[1]	≤5
Ash Content	%	[1]	≤7
Apparent density	g/ml	[1]	0.3-0.55
CTC	%	[1]	60-100
Hardness	%	[2]	93-99

### Typical Characteristics

ignition point	°C	[2]	≥450
Iodine Value	mg/g	[1]	≥1100

### Test Standard :

- [1] GB/T 12496
- [2] GB/T 7702

