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Impregnated activated carbon



Granular or pellet

Carbon treated with chemicals for specific gases and pollutants.

Some gases are not held well by plain carbon. Impregnating the carbon with a chemical such as potassium hydroxide, potassium iodide, sulphur or silver lets it react with and hold them.

Typical figures

Form	**Granular or 4 mm pellet**
Impregnant	**KOH, KI, sulphur or silver**
Impregnant level	**To your specification**
Packing	**25 kg bags**

Figures are typical. We confirm the figures for your order with the quote, and every lot ships with its test report.

Used for

- Hydrogen sulphide (H□ S) removal
- Mercury removal in flue gas
- Ammonia and acid gases
- Silver-treated carbon for water filters

Supply

- Packed in 25 kg bags or jumbo bags
- Tested to ASTM, JIS or BIS methods, every lot
- Shipped by container from Gujarat, India
- Samples available for your own tests

Get a price for this grade

Tell us the quantity, the destination and what you need to remove. We reply with a quote, and can send a sample first.

Get a price →

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