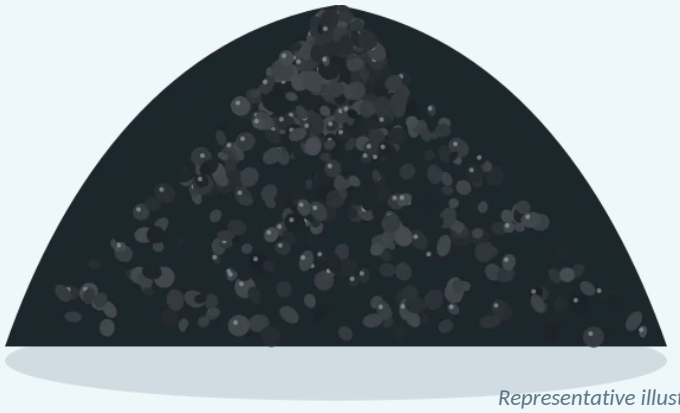
Activated carbon

Granular activated carbon for chlorine, odour, colour and organics.



Representative illustration. Actual product may differ.

Overview

Activated carbon adsorbs chlorine, organic matter, colour and odour from water. It is the usual step before RO or ion exchange, where chlorine would damage membranes and resin. We supply coal-based and coconut-shell granular carbon.

Key features

- Removes free chlorine, odour, colour and taste
- Protects RO membranes and resins from chlorine
- Coal-based and coconut-shell grades
- Supplied in sealed 25 kg bags
- Fill and replacement service

Typical applications

- Chlorine removal ahead of RO
- Drinking water and mineral water
- Beverage and brewery water
- Pharma and hospital water

Typical specifications

Form	Granular, commonly 8x30 or 12x40 mesh
Iodine number	Typically 800 to 1000 mg/g
Source	Coal-based or coconut shell
Pack	25 kg bag
Replacement	Set by chlorine and organic load

Values are typical, for reference. The final specification is confirmed in our quotation, against your flow, pressure and water analysis.

NEPAL ION EXCHANGE

Request a quote

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