



Granular Activated Carbon (GAC) is a specific preparation of activated carbon, or activated charcoal. It has been used as a purification agent since the early 19th century. Today, activated carbon in various forms, including granular, is used in a wide range of industrial, commercial, and home applications to remove contaminants. The absorptive capacity of GAC makes it ideal for removing a variety of contaminants from water, air, liquids, and gases. GAC is an environmentally responsible product that can be reactivated through thermal oxidation and used multiple times for the same application. As the marketer of granular activated carbon, Calgon Carbon backs its products with comprehensive analytical support including feasibility studies and cost evaluations, together with complete system design, service and troubleshooting. Calgon Carbon brings unmatched expertise in developing GAC applications which means that whatever your GAC need, Calgon Carbon has a product engineered specifically to provide a better solution.

Features

- ▶ The adsorptive capacity of granular activated carbon (GAC) makes it ideal for removing a variety of contaminants from water, air, liquids and gases.
- ▶ GAC is also an environmentally responsible product that can be reactivated through thermal oxidation and used multiple times for the same application.



DOIT INDUSTRIES INDIA PVT. LTD.

Certified ISO 9001:2015

Corporate Office :

Unit No.304,New India Industrial Estate, Near Paper Box, Off. Mahakali Caves Road, Andheri (East), Mumbai-400 093.

Tel : 022 42701234 / 022 40263692 Fax : 022 26879115 Email Id: sales@doitimex.com | website : doitindustries.in

Mumbai + Jaipur + Surat + Coimbatore + Kolkata + Agra + Hyderabad + Delhi

