

Granular Activated Alumina (Liquid Phase)

Carbonair's granular activated alumina possesses high porosity for fast diffusion rates and high surface area for large adsorptive capacity. This adsorbent media is particularly useful for the removal of low level ionic species such as arsenic. Unlike other anionic exchange resins, this media is not negatively affected by high hardness or sulphates in the process water.

Typical Applications

Groundwater, wastewater, and potable water.

Typical Contaminants

Arsenic

Typical Physical Properties*

Total pore volume	0.5 ml/gm
Porosity (> 750A)	0.13
Apparent density (dense packing)	40 lbs/ft ³
Mesh Size	8x14, 14x28

* Please consult with Carbonair for your specific application.

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