

Activated Carbon Filters and Canisters

Activated carbon is a highly effective way of targeting dissolved oils, chlorinated hydrocarbons, degradation products and many other organic impurities that can be present in process fluids.

Osprey3 Granular Activated Carbon (GAC) filter elements provide one of the most efficient ways to target a wide range of industrial contaminants and remove them from a variety of process fluids. Activated carbon used in our filter elements is a time and cost effective solution for targeting residual contaminants.

Benefits

- Manufactured at Osprey3 production facilities
- Quick and easy change out
- Reduces hydrocarbons and other contaminants present
- Cartridge canister offers a quick change out alternative solution to media beds
- High integrity construction

Typical Applications

- Industrial Discharge Water
- Commercial Bilge Water
- Surface Water Run Off
- Process Water
- Amines
- Glycol

Technical Specifications

Filter Media: GAC (Rinse with fresh water prior to use)
Filter Types: EN65, EN160 and Steel Canister
Seal Material: Buna, Neoprene, EPDM, Viton and Nitrile

Nominal Dimensions: OD x Length

2.5" x 40" (cartridge type)
6.25" x 30" (cartridge type)
6.25" x 40" (cartridge type)
6.25" x 30" (canister type)
6.25" x 40" (canister type)
11" x 20" (canister type)
11" x 30" (canister type)

