

Features

- Adsorbs Organic Contamination, Radioactive Material, and Arsenic & Other Toxic Material

Applications

- Water & Waste Water Filtration

System Compatibility

AOC	●
AHS	●
ABV	
ABS	
AWW	
ABW	
ATF	●
ACS	
AVP	●
ACM	●
APT	
AFM	●
ASV	
APS	



Allen Activated Carbon Filter Element

AC SERIES

The Activated Carbon Filter Element (AC) adsorption process uses forces of molecular attraction to bind soluble and gaseous chemicals to the surface of the carbon. The process retains and accumulates toxic chemicals present in wastes, yet does not chemically alter them. The AC has a large surface area that can adsorb relatively large quantities of material per unit weight of carbon.

Outside Diameter	7 or 11 in (17.8 or 27.9 cm)
Inside Diameter	2.5 in (6.4 cm)
Length	18 or 22 in (45.7 or 55.9 cm)
Weight	17 lb (7.7 kg)
Type	Granular-based