



Granular Activated Carbon Cartridges

Model Numbers: AC10

Applications

Drinking water, beverage industry, mineral water bottling, laboratory use, food industry and other applications where low contamination levels and removal of dissolved chemicals is needed.

Benefits of Microlene's Granular Activated Carbon Cartridges

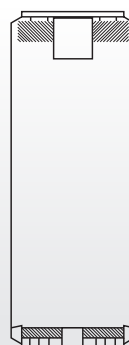
The AC10 is a high quality drinking water cartridge constructed totally of food grade materials intended for use in drinking water.

Its innovative design allows for maximum contact time between the water and carbon ensuring maximum absorption.

There is also a 20 micron post filter to reduce carbon fine silt and other suspended particles from the filtered water. The post filter is permanently fastened to the support basket ensuring that it is firmly secured and eliminating any potential for bypass.

The Granular Activated Carbon quality assures performance in taste and odour removal and organics reduction (including THMs).

As with all carbon based cartridges this filter should be run for at least 5 minutes after installation to remove carbon fines and flushed for 20 seconds before using the water for drinking.



Specifications

Sizes	10" Standard
Colour	Blue with White end cap
Post filter	20 micron nominal
Media	Granular Activated Carbon
Optimal flow rate	3.8 lpm
Capacity	18,900 L
Max. temperature	52°C

TECHNICAL DATASHEET



microlene.com.au | microlene.co.nz

This literature is not a complete guide to product usage. All images provided in this document are for illustration purposes only. Further information is available from your Davey Dealer, Davey Support Centre and from the relevant product Installation and Operating Instructions. Must be read in conjunction with the relevant product Installation and Operating Instructions and all applicable statutory requirements. Product specifications may change without notice. © Davey and Microlene are registered trademarks of Davey Water Products Pty Ltd. © Davey Water Products Pty Ltd 2017.