



## CENTRIFUGAL WATER FILTRATION

<b>Product Description</b>	Nom. Size
MultiCyclone MC12	1¹/2" / 50mm
MultiCyclone MC16	2" / 63mm





## MC12 MC16

Incoming water enters hydro-cyclones tangentially, generating a strong centrifugal effect. The sediment is spun out to the hydro-cyclone's wall, and then spirals down to the sediment chamber. The filtered water migrates towards the centre of the hydro cyclone where the flow reverses and spirals upwards through the outlet.

Accumulation of sediment can be visibly monitored through the MultiCyclone's clear sediment chamber.

The MultiCyclone is easily cleaned by opening the valve. Only 15 litres of water is discharged to cleanse the MultiCyclone.

MultiCyclone is easy to install and fits to most existing filtration systems. There are no moving parts to wear out and replace and it's backed by 2 year warranty.



## **Specifications**

Model	Hydrocyclones	Connection Ports	Minimum Flow	Maximum Flow	Maximum Pressure
MultiCyclone MC12	12	1 <sup>1</sup> / <sub>2</sub> " / 50mm	2.4m³/hr	18m³/hr	350 kPa (50psi) 3.5 bar
MultiCyclone MC16	16	2" / 63mm	3m³/hr	30m³/hr	350 kPa (50psi) 3.5 bar