

# Self Cleaning Sediment Filter

## Ideal for Lake Water Applications

A self cleaning sediment filter (spin-down separator) at 15, 30, 60 or 104 micron will help significantly reduce the number of sediment filter cartridges used to filter surface-water sources.

This unit is installed in front of the existing filtration, adding a stage for the removal of larger particulate matter that would otherwise quickly clog up the cartridge filter. It has a manual flush which is used to purge built-up sediments in the bottom of the filter. No cartridges are needed, the mesh screen can be exchanged, if need be, with an inexpensive replacement.

This type of filter will especially be appreciated by those who are using a large number of sediment filter cartridges to clean up their drinking water (typically when the feed water comes from a lake or other surface-water source).

The self cleaning sediment filter is available in 3/4", 1", 1-1/2" or 2" in/out for flow rates up to 50 GPM. Unit and screen are made from PVC. The screens are cleanable and reusable..

This unit is an ideal companion to a cottage sized UV disinfection system to provide clean and sterilized drinking water all year long.



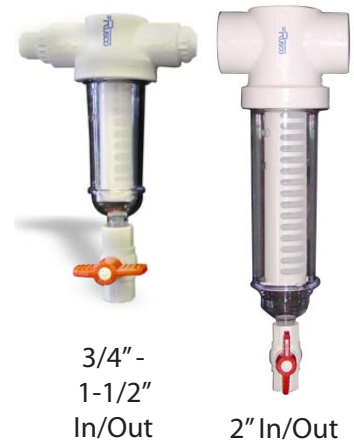
## Features

- ▶ **Simple Installation, Easy to Use**
- ▶ **Clear Cover Allows Quick View of Collected Sediments**
- ▶ **Molded from UV Stabilized Weather Resistant Materials**
- ▶ **Maximum Operating Pressure: 150 psi**
- ▶ **Significant Filter Cartridge Life Expansion**

### Available Mesh Sizes:

1000 = 15 microns  
500 = 30 microns  
250 = 60 microns  
140 = 104 microns  
100 = 152 microns  
60 = 254 microns  
40 = 381 microns

### Models:



**Wyckomar Inc**  
111 Malcolm Road  
Guelph, Ontario N1K 1A8 Canada  
+1-519-822-1886  
sales@wyckomaruv.com  
www.wyckomaruv.com

