



# PMF

## Zeolite Sediment Turbidity Filters



### Performance:

- ◆ Filtration to 5 Microns
- ◆ Good Pre-Filtration for Water Softeners and Ultra-Violet Sterilizers
- ◆ Great Post Filtration For Chlorination Systems
- ◆ Replaces Cartridge Filters Reducing Replacement Costs and Time.
- ◆ Replaces Multi-Media Filters Producing Better Flow Characteristics

### Features:

- ◆ Fully Automatic Operation
- ◆ High Reliability
- ◆ Safe Low Voltage Operation
- ◆ High Efficiency
- ◆ Large Ported Valve Maximizes Water Delivery
- ◆ Permanent Memory Means No Batteries Are Required



with



# PMF Series Zeolite Sediment Filters

## TURBIDITY:

Purifiner "Zeolite" sediment filters remove fine sediment particles from your water that may cause the water to look cloudy. These particles can interfere with the operation of water disinfection systems and other water treatment equipment such as water softeners. These filters make exceptional iron filters, removing large amounts of particulate iron.



## STAINING:

Water bearing iron can cause red to brown staining on water fixtures and have a metallic taste. Removal of this iron reduces the unsightly mess and extends the life of these expensive items. It also improves the taste of water for cooking and as a beverage. "Zeolite" removes precipitated iron that may cause these problems.



<p>2401 Electronic Timer</p>	<p>Simple reliable rotary valve construction.</p>	<p>568 Electro-Mechanical</p>

- Simple user interface puts you informed and in control over all functions.
- Oversize porting allows copious water delivery to meet the growing demand of the modern lifestyle.
- Superior reliability achieved by only three moving parts.
- Backed by over 50 years of valve engineering and manufacturing experience
- Let us show you how simple and reliable conditioned water can be.

## Unit Specifications

Model	Dimensions	Flow Rate
	Depth X Width X Height Inch (cm)	Backwash Gallons/Min. (l/m)
PMF24844	14 X 8 X 54 (35 X 20 X 131)	3.5(14)
PMF24948	14 X 9 X 58 (35 X 23 X 140)	4.0(16)
PMF241047	14 X 10 X 57 (35 X 25 X 138)	5.0(19)
PMF241252	14 X 12 X 62 (35 X 30 X 152)	8.0(31)
PMF-844	14 X 8 X 54 (35 X 20 X 131)	3.5(14)
PMF-948	14 X 9 X 58 (35 X 23 X 140)	4.0(16)
PMF-1047	14 X 10 X 57 (35 X 25 X 138)	5.0(19)
PMF-1252	14 X 12 X 62 (35 X 30 X 152)	8.0(31)

## General Unit Requirements

	Minimum		Maximum	
	Metric	Imperial	Metric	Imperial
Operating Temperature	50° C	120° F.	2° C	35° F.
Operating Pressure	8.28 bar	120 psi	1.37 bar	25 psi
Supply Voltage	120 VAC			
Operating Voltage	24 VAC			
Power Requirement	6 Watts Continuous 10 Watts Intermittent			

## Manufacturer:



**WATER QUALITY**  
**CONTROL SYSTEMS LIMITED**

605 Denison Street, Markham, Ontario, Canada, L3R 1B8  
Tel: 905-944-9465 1-888-830-5776 Fax: 905-944-0504  
www.purifiner.com sales@purifiner.com

## Dealer:

