



TIMER MULTIMEDIA FILTER (1¼")

DESCRIPTION:

The automatic backwashing sediment filters utilize the Fleck 7000 SXT control valve with electronic timer, composite media tank, anthracite, quartz sand and garnet for long lasting depth filtration.

FEATURES:

- A full flow 1¼" valve with flow rates up to 35 GPM.
- The control valve utilizes the time proven piston-seal-spacer technology for durable, maintenance free service.
- All plastic construction will not corrode.
- Media bed has three layers selected for particle size and specific gravity providing highly efficient removal of particulate matter from water. The top layer traps coarse debris, the middle layer traps medium size particles, and the bottom layer traps particles as small as 10 microns.
- The multimedia design offers the advantage of efficient filtering and long service runs between filter backwashes.
- Programmable electronic controller is flexible for all conditions. All times can be set to the minute.



OPERATING REQUIREMENTS

Pressure	20-100 PSI
Temperature	35-100°F
Electrical	120V, 60 Hz, 5 amps
Turbidity	< 55 NTU

SPECIFICATIONS

Model	0096140	0096141	0096142	0096143
Continuous Flow Rate* GPM	5	9	13	15
Peak Flow Rate GPM	12	15	20	27
Media Cu. Ft.	2.5	3	4	5
Tank Size In.	14 x 47	14 x 65	16 x 65	18 x 65
Drain Flow GPM	10	10	12	15
Valve Pipe Size In.	1¼	1¼	1¼	1¼
Weight Lbs.	270	340	485	560

* Continuous flow rate based on 9 GPM per square foot for water less than 55 NTU. Slower rates should be used for higher NTU.