MONSTR FLOW

The Biggest, Baddest Filter on the Block just became the easiest too!

FEATURES

Full flow 1" service lines for Whole House performance of up to 25 gpm

Longer life and lower pressure drop than traditional 2-½" and 4-½" cartridge filters

Bypass and Presure Release Valve allow for quick filter change without removal from plumbing - no tools necessary

Union connections simplify installation

Up to 150 psi working pressure

Top dust Cover Keeps dust and dirt from accumulating and getting inside housing during filter change

Free Standing - No need for mounting brackets or wall anchoring

straight and 90° connections provided

WaterSoft

MODEL	DESCRIPTION	TANK DIMENSIONS
MF40	Monstr Flow Filtration System with 1" MPT Fittings	8" X 40"

ABOVE HOUSINGS DO NOT INCLUDE FILTER CARTRIDGES (SEE BELOW)

Carbon Block Filters for Taste/ Odor Removal & Sediment

General Specifications	CT-03-CB	CT-20-CB	CT-03-CB-AMINE
Micron Rating	3	20	3
Treatment Description	Chlorine / Sediment	Chlorine / Sediment	Chlorine / Sediment / Chloramine
Max Flow Rate / psi drop	25 gpm / 4 psi	25 gpm / 3 psi	25 gpm / 4 psi
Estimated Gallon Capacity	250,000 gallons of water @ 15 gpm with greater than 90% reduction, estimated capacity using 2ppm of free chlorine	150,000 gallons of water with 90% reduction using 2.0 ppm free chlorine at 7 gpm.	50,000 gallons of water with 85% reduction of chloramine @ 7 gpm.

Carbon Block Filters

Filters for Sediment Removal

General Specifications	CT-2005 - SWMB	CT-2010	CT-1005
Micron Rating	Outer layer 20 / Inner core 5	Outer layer 20 / Inner core 10	Outer layer 10 / Inner Core 5
Treatment Description	Sediment	Sediment	Sediment
Max Flow Rate / psi drop	25 gpm / 4 psi	25 gpm / 4 psi	25 gpm / 4 psi
Surface area vs typical 4.5" x 20" cartridge	2 times as much	6.5 times as much	6.5 times as much
Filter Type	String Wound w/ Melt Blown Core	Dual Gradiant / Double Pleated Polyester	Dual Gradiant / Double Pleated Polyester

Poly Wound / Melt Blown

Pleated