

Nature's Blend Water Systems USA

Hydropure Tech Philippines Corp. Creating awareness for healthy and green living...

Multi Media Filters

These systems are designed to remove different contaminants in the water supply. Greensand Plus is a black filter media used for removing soluble iron, manganese, hydrogen sulfide, arsenic, and radium from ground water supplies. Anthracite filters are used for turbidity removal.

- FRP TANK SIZES 16 to 68 Inches
- FLOW RATES UP TO 300 GPM
- PARALLEL SYSTEMS FOR FLOW RATES OVER 300 GPM
- INLET/OUTLET SIZES FROM 1 to 4 Inches
- 110-220V Single Phase 60hz
- MADE IN USA



Model NBWS	Flow Rate (gpm)	Carbon Media (ft3)	Tank Size (inches)	Valve Inlet Outlet Size	System Weight (kgs)			
Multi Media Anthracite Filters - Dirt, Sand, Debris, Turbidity Removal								
NBWS-MMF-1665-10	25	3	16 x 65	1"	300			
NBWS-MMF-1865-15	30	5	18 x 65	1.5"	350			
NBWS-MMF-1865-20	35	5	18 x 65	2"	450			
NBWS-MMF-2165-15	40	8	21 x 65	1.5"	550			
NBWS-MMF-2165-20	45	10	21 x 65	2"	600			
NBWS-MMF-2472-20	55	15	24 x 72	2"	700			
NBWS-MMF-2472-30	65	17	24 x 72	3"	750			
NBWS-MMF-3672-20	85	22	36 x 72	2"	900			
NBWS-MMF-3672-30	120	25	36 x 72	3"	1000			
NBWS-MMF-4872-20	150	35	48 x 72	2"	1200			
NBWS-MMF-4872-30	175	40	48 x 72	3"	1350			
NBWS-MMF-6386-20	200	50	63 x 86	2"	1900			
NBWS-MMF-6386-30	250	60	63 x 86	3"	2150			
NBWS-MMF-6386-40	300	70	63 x 86	4"	2600			
Manganese Greensand - Iron Removal								
NBWS-MGS-1665-10	20	3	16 x 65	1"	300			
NBWS-MGS-1865-15	25	5	18 x 65	1.5"	350			
NBWS-MGS-1865-20	30	5	18 x 65	2"	450			

USA

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System Specification Sizing

Selecting the correct filter is vital to an operation. The proper system for a requirement is based on the following:

- Maximum flow rate
- Supply pressure (psi)
- Average daily water consumption (ADWC)
- Quality from water supply
- Customer product water requirement

NBWS-MMF-6386-4 Anthracite Sand Filter System





Individual Customer Specifications

Every project and requirement is different. For customized solutions tailored to individual specifications; feel free to contact a customer care representative. Our team of engineers are available to help design a system for a customer's individual requirement.