



AUTOMATIC SCREEN FILTERS

- Filtration for the removal of organic and inorganic contaminants
- Fine mesh filtration down to 200 mesh or 75 microns
- 100-150 PSI standard operating pressure
- Flow ranges from 110 gpm and up



Maxi-Flush™



Filtaworx®

CENTRIFUGAL SAND SEPARATORS

- Ideal for the removal of sand, rock, grit and other inorganic contaminants
- 150 psi standard operating pressure (high pressure systems available)
- Flow ranges from 4 gpm and up
- Removal of solids with a specific gravity of 2 or greater
- Carbon steel units with filtration down to 200 mesh or 75 microns



Centrifugal Sand Separators



Pump Suction Screens

PUMP SUCTION SCREENS

- Intake self cleaning
- Flow ranges from 325 gpm and up



Basket Strainers

BASKET STRAINERS

- Manual clean/Multiple size mesh screens
- Flow ranges from 110 gpm and up

THE COMPANY

For fifty years, Yardney Water Filtration Systems has provided high-quality, cost effective products for industrial and commercial applications worldwide. Yardney filters meet the challenges of varied and demanding water quality standards across a broad spectrum of industries. It's filtration technology that works.

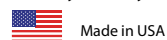
Today, Yardney standards remain exacting and demanding with no compromise in quality. From the welds on our equipment and the thickness of our steel, to the control and automation of our tanks, Yardney products are proudly built in the USA.

Yardney offers cost-effective solutions for many applications:

- Car Washes and Industrial Laundries
- Environmental and Storm Water Runoff
- Food and Beverage Processing
- HVAC and Cooling Towers
- Industrial and Municipal Wastewater
- Metal Industries
- Mining Industry
- Oil, Gas, Fracking and Petrochemicals
- Packing Houses
- Plastics and Paper Industries
- Process Industries

Contact a Yardney representative to discuss solutions for your specific water quality needs.

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yardneyfilters.com



**Water challenges?
 Yardney has a solution.**

Industrial Systems



The Total Source Solution.



For the most challenging water conditions in industrial applications, Yardney offers complete filtration solutions.

Yardney industrial filtration systems are shipped as a complete finished assembled and packaged unit. Each system is skid mounted with tanks, valves, manifolds, controller, tubing, electrical solenoids and removable underdrain assembled and ready for water source and power hookup.

Yardney filtration systems are designed specifically for the removal of suspended solids, chlorine, taste and odor, TOC, VOC, iron, manganese and other organic and inorganic compounds.

MEDIA FILTRATION SYSTEMS

Product	Solid Removal	Side Shell Size	Primary Removal
Sand Media	Down to 20 Microns	24"	Organic and inorganic suspended solids
Deep Bed Sand Media	Down to 15 Microns	36"	Organic and inorganic suspended solids
Multi-Media	Down to 5 Microns	60"	Organic and inorganic suspended solids
Granular Activated Carbon (GAC)	Removal by adsorption	72"	Chlorine, TOC, VOC, taste and odor, and micro-contaminants
Recirculating Water (RCW) Sand Media	Down to 15 Microns	24" or 36"	Suspended solids in cooling towers
Iron and Manganese Removal	Oxidation	60"	Iron, manganese and arsenic

*Consult factory for flow range and operating pressure specifications. ASME Code available.