



### YARDNEY IRRIGATION FILTRATION SYSTEMS:

- Sand Media Filters
- Mini-Media Filters
- **Thru-Flush™** Stainless Steel Automatic Filters
- **Maxi-Flush™** Automatic Screen Filter
- **Filtaworx®** Stainless Steel Automatic Screen Filters
- **Maxi-Clean™** Manual Screen Filters
- Basket Strainer Manual Clean Filters
- **Spin Flow™** Manual Clean Filters
- Centrifugal Sand Separators
- Pump Suction Screens



### ABOUT US

Yardney Water Filtration Systems is a pioneer in the development of clean water solutions.

Since 1965, Yardney has provided high-quality, cost effective products for the most challenging dirty water conditions in irrigation. Today, Yardney standards remain exacting and demanding with no compromise in quality.

From the solid welds on our equipment, to the thickness of the steel of our tanks, our products are entirely and proudly built in the USA.

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Made in USA

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Clean water.  
It's that simple.

Irrigation Systems

For the protection of your drip and micro-irrigation systems, Yardney offers a filtration solution.

**PUMP SUCTION SCREENS**

- Designed to filter larger contaminants on the intake piping
- 35–65 psi standard operating pressure
- Flow ranges from 325 gpm and up
- Can be used with virtually any water source to target the removal of larger debris—organic or inorganic

**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

**SAND MEDIA: AUTOMATIC BACKWASH SYSTEM**

- Removal of algae, slime or other organic contaminant as well as sand, rock, grit and other inorganic contaminants
- Protects drip and micro-irrigation systems from plugging with filtration removal down to 200 mesh or 75 microns
- Flow ranges from 36 gpm and up
- Standard operating pressure of 80 psi (high pressure systems available)

- Optional removable underdrain system saves both labor and time during media changes
- High strength stainless steel wedgewire will withstand a collapse pressure in excess of 600 psi
- Backwash automatically initiated by elapsed time or pressure differential
- Easy-entry lid closure with weld tabs for operator safety



**AUTOMATIC AND MANUAL SCREEN FILTERS**

- Filtration for the removal of organic and inorganic contaminants
- Fine filtration down to 200 mesh or 75 microns
- 100–150 psi standard operating pressure
- Flow ranges from 110 gpm and up
- Automatic and manual filters available:
  - **Maxi-Clean™** Filters
  - **Maxi-Flush™** Filters
  - **Filtaworx®** Filters
  - **Thru-Flush™** Filters
- Can be used as a primary filter in specific applications as well as a secondary filter to other primary filtration systems

