

## Certifications

American Society of Mechanical Engineers (ASME)  
National Board of Boiler and Pressure Vessel Inspectors

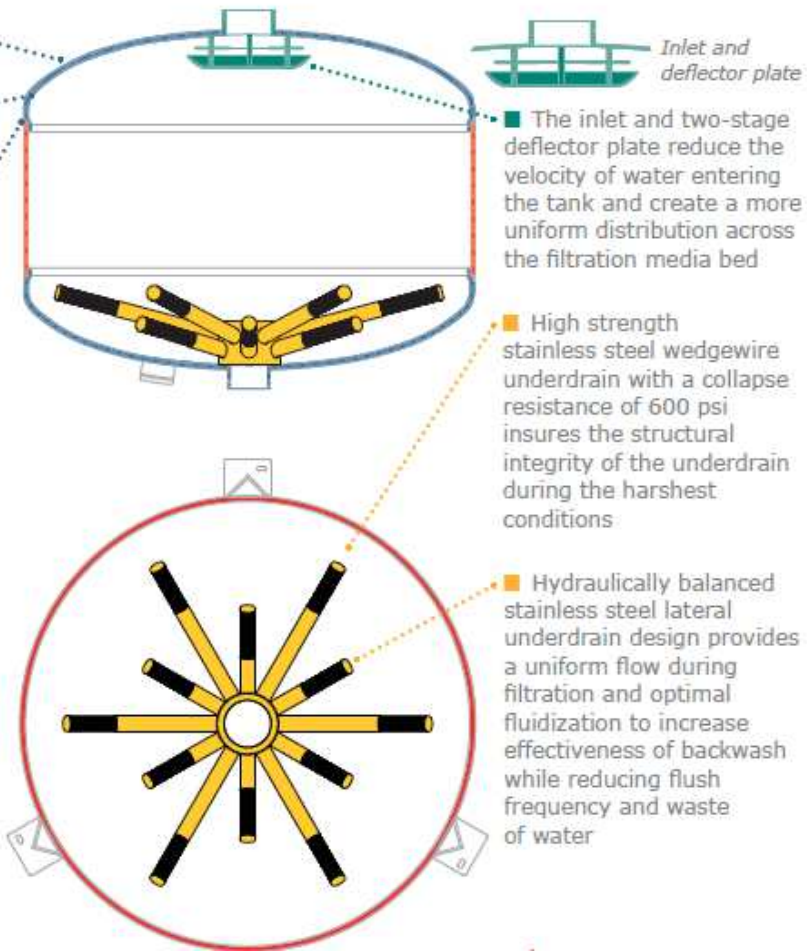
Sand Media  
Filter Tanks  
Carbon Steel

## Features

■ ASME code shaped for durability and safety

■ Stamped heads vs spun heads result in approximately 22% increased thickness at the knuckle radius

■ Joggled and beveled, die-formed stamped heads maintain consistent wall thickness across the entire head, including the knuckle radius and provide a backing when welding, creating a lap weld vs a butt weld



■ The inlet and two-stage deflector plate reduce the velocity of water entering the tank and create a more uniform distribution across the filtration media bed

■ High strength stainless steel wedgewire underdrain with a collapse resistance of 600 psi insures the structural integrity of the underdrain during the harshest conditions

■ Hydraulically balanced stainless steel lateral underdrain design provides a uniform flow during filtration and optimal fluidization to increase effectiveness of backwash while reducing flush frequency and waste of water

## Material Thickness:

**Rain Bird**  
3/16" or 0.188"

**Lakos Pro II**  
10ga or 0.135"

## Origin of Manufacture:

**Rain Bird USA**  
**Lakos Pro II China**

## Rain Bird Corporation

6991 E. Southpoint Road  
Tucson, AZ 85756  
Phone: (520) 741-6523  
Fax: (520) 806-5678

## Rain Bird Corporation

970 West Sierra Madre Avenue  
Azusa, CA 91702  
Phone: (626) 812-3400  
Fax: (626) 812-3411

## Rain Bird International, Inc.

100 West Sierra Madre Avenue  
Azusa, CA 91702  
Phone: (626) 963-9311  
Fax: (626) 852-7242

## Specifications Hotline

(800) 458-3005 (U.S. and Canada)