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

Specifications

Sand Media
Filter Tanks
Carbon Steel

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

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

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)

The Intelligent Use of Water™
www.rainbird.com