

PA

Plastic Shrub Adapter

Features

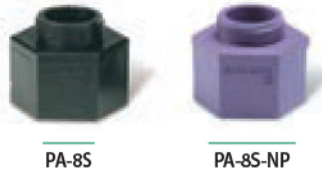
- Adapts Rain Bird Nozzles for use with 1/2" (15/21) NPT threaded risers
- Accepts protective, non-clogging 1800 Series filter screen (shipped with nozzle) and PCS Series screens
- Durable, non-corrosive plastic construction
- Non-Potable Plastic Shrub Adapter

Specifications

- 1/2" (15/21) female inlet threads
- Fine top threads accept all Rain Bird nozzles

Model

- PA-8S
- PA-8S-NP



PA-80

Plastic Adapter

Features

- Adapts Rain Bird Spray Bodies for use with any 1/2" (15/21) NPT bubbler or spray nozzle
- Rugged, UV-resistant thermoplastic construction
- Easy to install; no tools required

Dimensions

- Height: 3.8 cm; 2.0 cm above 1800 cap

Model

- PA-80



1800®-EXT

Plastic Extension

Features

- UV-resistant thermoplastic construction for long life
- Fits all Rain Bird Spray Bodies and Nozzles. Exception: Cannot be used with bubblers

Model

- 1800-EXT



PA-8S-PRS & PA-8S-P45

30 psi and 45 psi Pressure Regulating Shrub Adapters

Features

- Adapts nozzles for use with 1/2" (15/21) NPT threaded risers
- Patented PRS pressure regulator built into the stem. No parts to be installed at the site. Saves time and money
 - Maintains constant pressure at 2,1 bar or 3,1 bar
 - Restricts water loss by up to 70% if nozzle is removed or damaged. Saves water and money. Reduces liability. Recommended for vandal-prone areas
- Fits all Rain Bird plastic nozzles
- Rugged thermoplastic construction resists UV rays

Operating Range

- Pressure: 1.0 to 4.8 bar
- Flow: 0.05 to 0.91 m³/h; 0.06 to 15.0 l/m

Specifications

- 1/2" (15/21) female inlet threads
- Fine top threads accept all Rain Bird nozzles
- Height: 13.3 cm

Models

- PA-8S-PRS
- PA-8S-P45



PA-8S-PRS & PA-8S-P45

SPX Series Swing Pipe

Swing Pipe with Spiral Barb Fittings Provides a Flexible Swing Assembly for Sprays and Rotors

Features and Benefits

- **SPX-FLEX100**
 - Superior flexibility allows pipe to be efficiently routed around hardscape, terraces, and uneven terrain to turn landscape design into reality
 - Textured surface makes product easier to handle, contributing to labor efficiency, especially under wet conditions
 - Resists kinking
 - Quick and easy installation lowers material and labor costs
 - Installs quickly leaving time for additional system installations and incremental revenue opportunities

Specifications

- Inside diameter: 1.24 cm
- Operating pressure: 5.5 bar
- Temperature: 43° C

Models

- SPX-FLEX-100: 30 m (100') coil



• Same High Quality
• NOW 25% More Flexible

SPX-FLEX100