

Hunter®

The Irrigation Innovators

SJ Swing Joints

Easily adjusts sprinklers to proper height and position, and eliminates broken risers



**1/2" Threaded x
15 cm Length Retrofit**



**1/2" Threaded x
15 cm Length Standard**



**1/2" Threaded x
30 cm Length**



**1/2" x 3/4" Threaded x
30 cm Length**



**3/4" Threaded x
30 cm Length**

Have you experienced trouble installing sprinklers to the correct finish grade because you can't find the right riser length? When existing pipes are buried in shallow trenches and you want to retrofit to taller pop-up sprinklers, what can you turn to? Are you having difficulty raising sprinklers that are buried under centimeters of built-up thatch? Do you want to be sure that

when a sprinkler has heavy equipment rolling over the top it can be easily readjusted to the correct grade? Presenting the perfect solution—the Hunter SJ Swing Joint. It's the way to easily install sprinklers to their proper height and position in mere seconds. This is an innovative product you won't want to pass up!

Features & Benefits



Two convenient sizes

15 cm or 30 cm long for easy use

Heavy-duty flexible poly tubing

Bends at sharp angles without flow disruption

Heavy-duty construction

Pressure rated to 10.3 bars (1034 kPa)

For use with sprays or rotors

Both models available with 1/2" or 3/4" male fittings



The 1/2" elbow accommodates PS, SRS, Pro-Spray®, Institutional Spray and all other spray heads.



The 3/4" elbow is designed for use with PGP®, I-20 Ultra and any other 3/4" gear driven rotor.

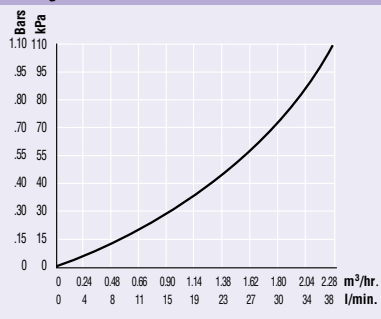
Models

- SJ-506 – 1/2" threaded x 15 cm length standard
- SJ-506-R – 1/2" threaded x 15 cm length retrofit
- SJ-512 – 1/2" threaded x 30 cm length
- SJ-7512 – 1/2" x 3/4" threaded x 30 cm length
- SJ-712 – 3/4" threaded x 30 cm length

General Features

- Standard configuration has swivel ells on both ends for maximum versatility
- Retrofit version has a 21 mm hex nut for easy threading into horizontally oriented fittings
- Unique patented swivel ells can be installed to virtually any configuration, leak free

Swing Joint Friction Loss – Metric



Existing systems with horizontally-oriented fittings can take advantage of the swing joint's benefits with the retrofit model.

Hunter Industries Incorporated • The Irrigation Innovators

U.S.A.: 1940 Diamond Street • San Marcos, California 92078 • www.HunterIndustries.com

Europe: Bât. A2 - Europarc de Pichaury • 1330, rue Guillibert de la Lauzières • 13856 Aix-en-Provence Cedex 3, France • TEL: +33 (0) 442-37-16-90 • FAX: +33 (0) 442-39-89-71

Australia: 8 The Parade West • Kent Town, South Australia 5067 • TEL: (61) 8-8363-3599 • FAX: (61) 8-8363-3687

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