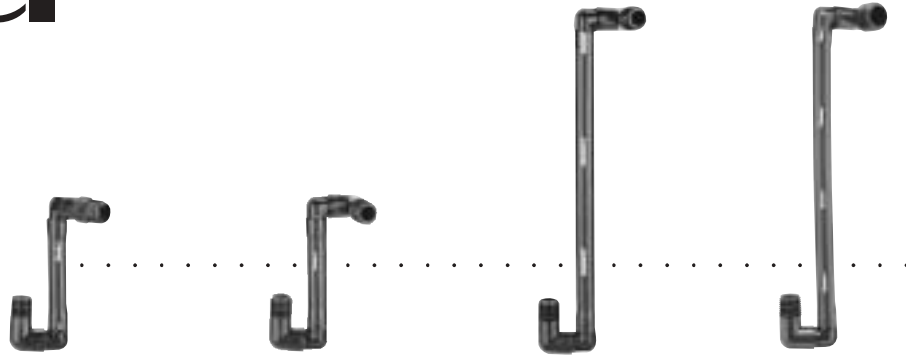


Hunter®

SJ Swing Joints



SJ

The time-saving way to get sprinkler height and position just right

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 inches 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 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!

GENERAL FEATURES



Swivel ells on both ends

Standard configuration features adjustable elbows at each end for maximum versatility

Special model for horizontally-oriented fittings

Retrofit version has a 21 mm hex nut for easy threading

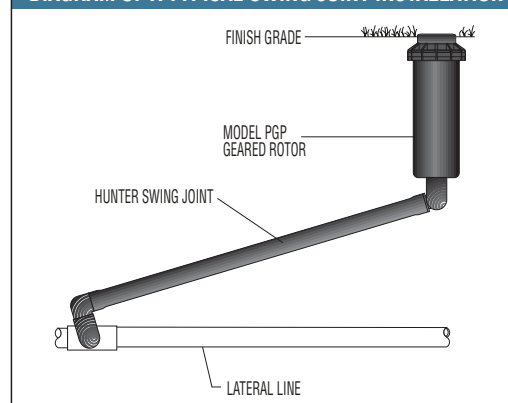
Installs to a variety of angles — leak free

Unique patented swivel ells can be positioned to virtually any configuration

Sturdy construction works under high pressure

Pressure rated to 10.3 bars; 1034 kPa

DIAGRAM OF A TYPICAL SWING JOINT INSTALLATION



*Different
Needs,
Different
Swing Joints.*



A. *The new 3/4" elbow is designed for use with PGP, I-20 and any other 3/4" gear-driven rotors.*



B. *The 1/2" elbow accommodates PS, SRS and all other spray heads.*



C. *Existing systems can take advantage of the swing joint's benefits with the retrofit model.*

Models

SJ-506 – 1/2" threaded
x 15 cm length standard

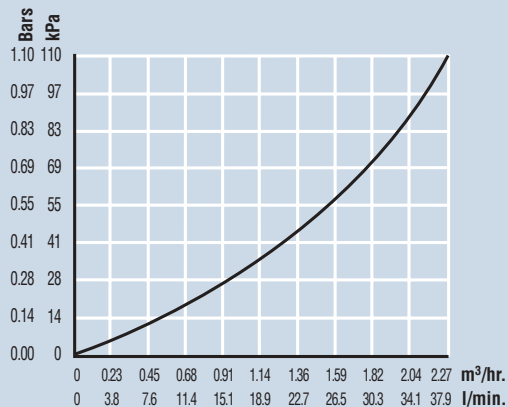
SJ-506-R – 1/2" threaded
x 15 cm length retrofit

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

Swing Joint Friction Loss - Metric



Available from:

