

SWING JOINTS

With swivel ells on both ends, SJ Swing Joints easily adjust sprinklers to proper height and position in any configuration.

ROTORS

KEY BENEFITS










- Strength, longevity, and contamination resistance
 - Prefabricated PVC design with O-ring seals
- Configurations to meet every installation requirement
 - Available in all popular inlet and outlet configurations
 - Choose from 8", 12", or 18" lay arm lengths
 - Single top-out or triple top-out designs

Swing Joints

- HSJ-0 = Model ¾"
- HSJ-1 = Model 1"
- HSJ-2 = Model 1¼"
- HSJ-3 = Model 1½"



HSJ SWING JOINT - SPECIFICATION BUILDER: ORDER 1 + 2 + 3 + 4

1 Model	2 Inlet Type (from pipe fitting)	3 Outlet Type (to sprinkler inlet)	4 Outlet Style	5 Lay Length
HSJ-0 = ¾" commercial swing joint HSJ-1 = 1" heavy-duty swing joint HSJ-2 = 1¼" heavy-duty swing joint HSJ-3 = 1½" heavy-duty swing joint	2 = Spigot, short  3 = Male NPT  7 = Spigot, 4" long*  * Not available HSJ-0	2 = Male NPT 	2 = Single top-out  4 = Triple top-out 	08 = 8" lay arm*  12 = 12" lay arm  18 = 18" lay arm  * HSJ-0 only

Example:

HSJ-1-3-2-2-12 = HSJ 1" heavy-duty swing joint, 1" NPT inlet, 1" male NPT single top-out outlet, 12" lay arm length

HUNTER CHECK VALVES

Eliminate low-head drainage for both rotor and spray shrub systems with the adjustable Hunter Check Valve.

KEY BENEFITS

- Adjustment access through top of valve
- Adjusts to compensate for elevational changes up to 32'
- Variety of inlet and outlet options reduces need for additional fittings
- Meets schedule 80 specifications for durability under high pressure
- Pressure loss charts for HCV products on [page 198](#)

HUNTER CHECK VALVES

Model	Description
HC-50F-50F	½" female inlet x ½" female outlet
HC-50F-50M	½" female inlet x ½" male outlet
HC-75F-75M	¾" female inlet x ¾" male outlet



HCV Check Valve
Overall height: 3"