

SPORTS FIELD SWING JOINTS



2" and 3" Swing Joints for Sports Field applications: These large swing joints are designed for use with large sprinklers for artificial and natural turf applications, such as Horse Tracks, Polo, Soccer, and Football Fields. These ACME Swing Joints have the same flexibility as the smaller LASCO Swing Joints, but have been designed to handle the large volume of water used by large radius sideline sprinklers.

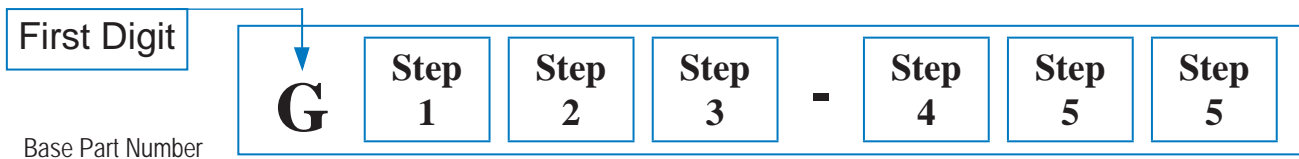
- Available in various lengths and connections
- Schedule 80 pipe for extra strength
- BSPT Inlet and Outlet options
- Designed for use with either bottom inlet or side inlet sprinklers
- Proven ACME threads for durability and flexibility



More Info



LASCO SPORTS FIELD SWING JOINTS



Step 1 - Specify a Body Diameter by Number

Second Digit	Diameter Size
4	2"
5	3"

Step 2 - Specify an Inlet by Number

Third Digit	Inlet Size
1	Socket
2	Spigot (Short)
3	Male Thread (MIPT)
4	Male ACME
6	Male BSPT
7	Long Spigot (4" Long)

Step 3 - Specify an Outlet by Number

Fourth Digit	Outlet Style
1	Socket
2	MIPT
5	Male BSPT
7	Reducing MIPT (2" Reduces to 1½") (3" Reduces to 2½")
D	Reducing Male BSPT (2" Reduces to 1½" White Outlet) (3" Reduces to 2½")
E	Special Reducing Male BSPT (3" Reduces to 2")

Step 4 - Specify Swing Joint Style

Fifth Digit	Swing Joint Style
3	Standard Factory Fabricated
9	Special Factory Fabricated for Side Inlet Rotor

Step 5 - Specify Lay Length by Number

Last 2 Digits	Lay Length
12	12"
18	18"