GOLF SWING JOINTS

ذراع مرن لتوصيل رشاشات الجولف

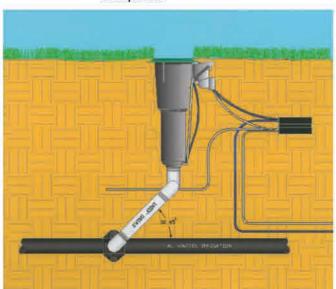


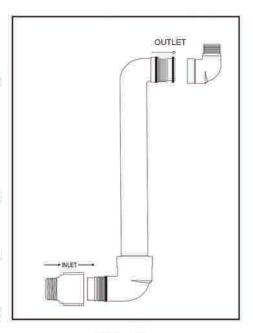
Applications:

- Ideal for use in large irrigation project such as Golf course, Sports field, Turf and landscape applications.
- Excellent for use under sprinkler heads anywhere a high quality installation is required.
- Suitable for valve-in-head application.

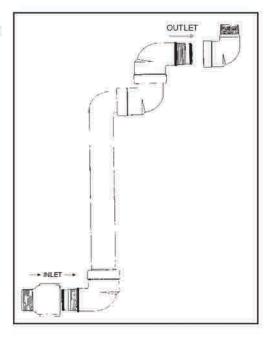
Features & Specification:

- Manufactured from ABS Virgin raw Material.
- ACME thread & 'O' ring seals used to eliminate expansive call - backs of leaking joints
- Pre Assembled to lay length shown below.
- Operating pressure: 315 Psi at 73° F (20° C).
- Leak proof 'O' ring seated in sealing grooves free of parting lines.
- Can be used on bottom or side inlet sprinklers and quick coupler valves.
- Reliable ACME threads allow freedom of movement while maintaining joint integrity.
- Available on BSP, NPT and ACME Thread.
- 360 Rotation in 3 and 5 direction assembly complete.





3 Direction



5 Direction

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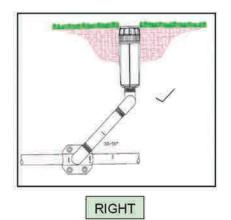


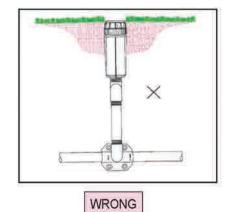
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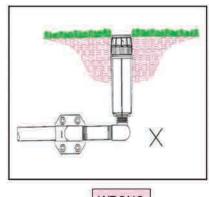
Description	Nom. Size				20 TAKE	****
	Dia Inch	Arm Length Inch	Direction No.	Code	Quantity Per Carton	Weight Kgs
Golf Swing Joint WS-GSJ Material: ABS Execution: Injection Moulded O'Ring: SBR Thread: ACME, NPT & BSP Color: White	1" 1" 1" 1.1/4" 1.1/4" 1.1/4" 1.1/4" 1.1/2" 1.1/2"	6" 6" 12" 12" 6" 6" 12" 6" 6"	3 5 3 5 3 5 3 5 3 5	WS-GSJ-10-6-3 WS-GSJ-10-6-5 WS-GSJ-10-12-3 WS-GSJ-10-12-5 WS-GSJ-12-6-3 WS-GSJ-12-12-3 WS-GSJ-12-12-5 WS-GSJ-15-6-3 WS-GSJ-15-6-5 WS-GSJ-15-6-5	25 14 25 14 20 10 20 10 10 10	7.10 8.90 8.50 8.70 7.75 8.10 7.20 8.90 7.10 6.90 7.10
	1.1/2"	12"	5	WS-GSJ-15-12-5 WS-GSJ-15-12-5	08	7.10 7.05 8.20
	Eg: WS-GSJ - 10 - 6- 3 -B			 → BSP Thread → Direction → Arm Length → Size 	Please Specify: B - BSP Thread N - NPT Thread A - ACME Thread	

GOLF SWING JOINT RISER ASSEMBLIES

INSTALLATION INSTRUCTION







WRONG

GOLF SWING JOINT RISER ASSEMBLIES SHOULD NOT BE INSTALLED PERPENDICULAR OR PARALLEL TO THE SUPPLY LINE