

BSP Swing Joint Outlet Adapters



LASCO Fittings, Inc is pleased to announce our new line of BSP Swing Joint Outlet Adapters. Now you can convert BSP Swing Joints to ACME heads. No wrench, thread sealant or Teflon tape required. Both connections are o-ring sealed for leak free operation.

- Lower your sprinkler conversion costs
- Reduce Inventory –adapt BSP outlet Swing Joints to ACME heads
- Works with all BSP outlet Swing Joints



Part No	Inlet (Female Thread)	Outlet (Male Thread)	Ctn Qty
G108-010	1" BSP	1" ACME	50
G008-212	1½" BSP	1¼" ACME	25
G008-132	1" BSP	1¼" ACME	25
G208-012	1¼" BSP	1¼" ACME	25
G308-015	1½" BSP	1½" ACME	25

STANDARDS AND SPECIFICATIONS

ASTM F 1970 –Standard Specifications for Special Engineered Fittings for use in Poly Vinyl Chloride (PVC) Systems

PRESSURE RATED at 315 psi per ASTM F 1970

MATERIAL –LASCO Schedule 40 Fittings are produced from PVC Type 1, Cell Classification 12454-B. O-rings are produced from Buna-N (Nitrile) Material

Contact Us:

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