



Quick Coupling Valve Stabilizer

Eliminate expensive labor costs and purchasing headaches with our 1-bolt installation!



Leemco has a large variety of Fittings & Valve Accessories...
Please refer to our IPS, DPS and DIN Price Lists for available Models and Sizes.

Quick Coupling Stabilizer prevents serious bodily harm...

An unrestrained Quick Coupling Valve is like a time bomb ready to go off. That's because with each use, the valve turns and gradually unscrews from the swing joint or pipe. One would never know that it may be attached by only one thread. At anytime it could dislodge unexpectedly and strike or inflict bodily injury on the user.

Innovative Features...

The Leemco Stabilizer securely attaches to the base of the Quick Coupling Valve. It's wide and extended wings, packed in the soil prevent the valve from rotating or moving in the vertical plane.

Installation is a snap. The Stabilizer slips on the hex portion of the Quick Coupling Valve much the same way as an open end wrench. A single stainless steel bolt securely fastens the stabilizer to the valve body.

The Stabilizer is designed to fit virtually all 3/4" and 1" (LS-120) and 1-1/2" (LS-150) Quick Coupling Valves including the round L.R. Nelson types. It can be installed without having to remove the Quick Coupling Valve from the swing joint or pipe.

Corrosion is not a problem because all Leemco Stabilizers are constructed of durable ductile iron with a fusion bonded epoxy coating to protect against high corrosive soil conditions.

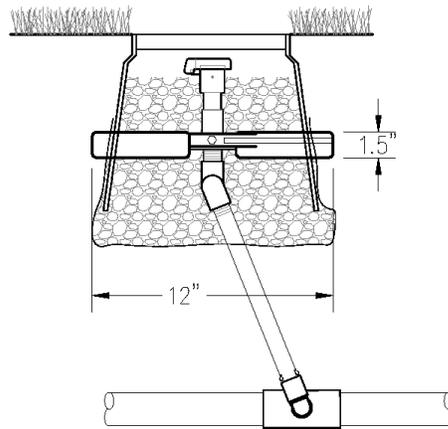


Bottom view



LS-120
3/4" & 1" Sizes

LS-150
1-1/2" Sizes



Cad detail drawings available @ www.leemco.com

SIZES:
MATERIAL:
EPOXY COATING:
HARDWARE:

LS-120 (3/4" & 1") LS-150 (1-1/2")
Class 350 ductile iron per ASTM A-536, Grade 65-45-12, AWWA C153
ANSI/AWWA C116/A21.16-09, NSF 61 & CSA Z245.20-98, 10-12 MIL
304 Stainless Steel



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Specification:

All quick coupling valves shall be restrained with cast ductile iron restrainers that attach securely to the base of the valve. Restrainer shall make contact with the hex flats of the valve and be secured by a single bolt. Stabilizer shall prevent rotation and vertical motions. All stabilizers shall be manufactured by Leemco, Inc., U.S.A.