



Float Switch Mounting Methods

Choose either **Cable** or **Pipe** Mounting

Contegra offers two means by which the FS 90 may be mounted.

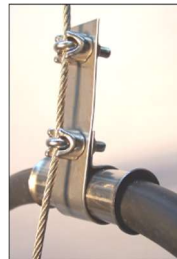
Cable Mounting

The **FS-CClamp** is shown to the right. The FS-CClamp mounts a float to a 1/8" diameter suspension cable.

See also:

FS-SC-XX Suspension Cable (1/8" diameter, type 316 SS)
FS-WgtXX Float Switch Weight (Various weights are available)

(FS-CClamp = Float Switch Cable Clamp)



FS-CClamp



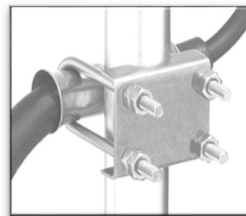
FS-CClamp w/Float

Pipe Mounting

The **FS-PClamp** is shown to the right. The FS-PClamp secures a float to a 1" diameter pipe (nominal OD = 1.3").

See also: FS-PBkt (below)

(FS-PClamp = Float Switch Pipe Clamp)



FS-PClamp



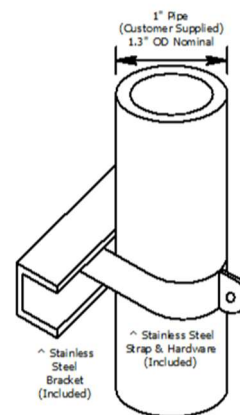
FS-PClamp w/Float

Additionally ...

When using PIPE mounting, customers may need a bracket which secures the pipe to the wall of the pit. Contegra's FS-PBkt (Float Switch Pipe Bracket) is such a bracket. (FS-PBkt mounting is shown to the right.)

The FS-PBkt kit contains a length of channel (6"), two halves of a mounting strap, a bolt and a nut which are used to secure the strap around the pipe.

Typically, two of the FS-PBkts are used to secure the pipe. One bracket is mounted toward the top of the pipe and the second mounted some distance below the first. (Mounting bolts are provided by others.)



FS-PBkt – Secures the pipe to the wall