

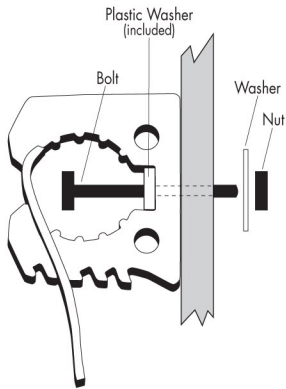
Installation Instructions

Quick Fist®

One Piece Rubber Clamp



Item #10010



1. Use M4 (#10) bolt or screw and washer to fasten. Do not over tighten.
2. QUICK FIST can be mounted with the strap facing in any direction.
3. To Clamp: put the tool or implement into the jaws. Push the strap to tighten.
4. For certain applications, like mounting a pike pole on a ladder, you can install the QUICK FIST clamps using hose clamps. Make sure you center the hose clamp on the plastic washer to avoid cutting into the rubber clamp.

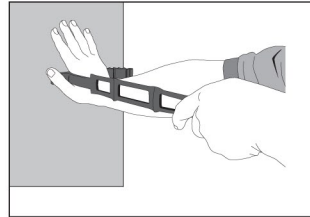
SUPER Quick Fist®

One Piece Rubber Clamp

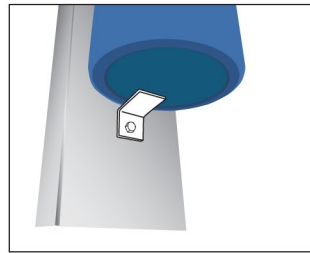


Item #20020

1. Use three M4 (#10) bolts or screws and appropriate washers to fasten. Do not over tighten.



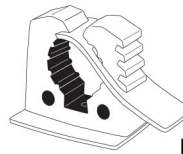
2. After fastening the SUPER QUICK FIST clamp, stretch the strap by putting one hand on the base and use the other to pull in a perpendicular direction several times on the strap.



3. If you plan on holding a large cylinder and the base is not supported, it is advisable to use a piece of angle iron, wood block or shelf bracket to support the bottom of the cylinder. This will also make it easier to lock the clamp in place.

MINI Quick Fist®

Rubber Clamp



Item #30050

1. Use either M4 (#10) flathead screw or bolt and a small washer (Do Not Over-tighten).
2. The MINI QUICK FIST can be mounted with the strap facing in any direction.
3. To clamp: Put the tool or implement into the jaws and push the strap to its desired tightness.
4. The MINI QUICK FIST clamps are great as pipe stand-offs, but do not use on pipes whose temperature consistently exceeds 180 degrees F (or 82 degrees C).

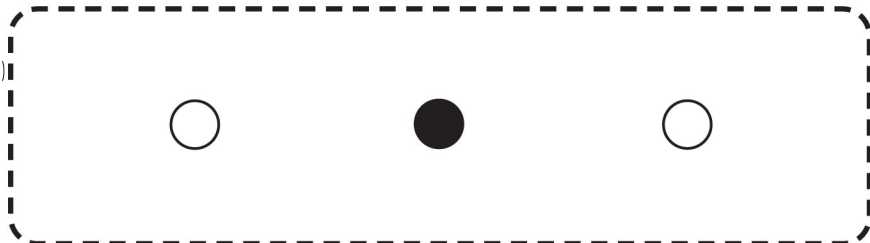
NOZZLE Quick Fist®

One Piece Rubber Clamp



Item #50050

TEMPLATE



1. The two protrusions on the base will keep the clamp from turning while in use. Using the template below, drill 3 X 1/4" (6mm) holes. The outer two holes need be about 1/8" (3mm) deep. Use a M6 (1/4") bolt or screw and a washer to mount the QUICK FIST clamp.
2. The QUICK FIST can be mounted with the strap facing in any direction.
3. To clamp: Put the Nozzle between the jaws and push the strap to reach the desired tightness.