

Connecting Male & Female Halves of Riser TriPod

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Form FVC106 - Rev01

1. Screw the Catch Nut down (Off) until the internal threads are slightly exposed.

NOTE: THE CATCH NUT IS SCREWED DOWN TO THIS POSITION SO THE BACK CHECKS WILL NOT INTERFERE WITH EACH OTHER WHEN THE SWIVEL IS HUNG IN THE CATCH NUT.

2. Take the TriPod Swivel and hang it in the Catch Nut as shown in FIGURE 1.

3. While holding the TriPod Swivel, screw the Catch Nut onto the Housing (Up) until hand tight.

NOTE: BE SURE TO HOLD THE SWIVEL IN A VERTICAL POSITION WHILE RUNNING UP THE CATCH NUT OR THE SWIVEL WILL DISENGAGE.

4. Tighten the Catch Nut 1/8 to 1/4 of a Turn with a Pipe Wrench on it's wrench area.

5. Grab the hose fitting by hand and try to move the TriPod Swivel. If it can be moved by hand, tighten the Catch Nut 1/16 of a turn or less and try again.

CAUTION: DO NOT OVERTIGHTEN THE CATCH NUT. IT MUST BE TIGHT ENOUGH TO NOT DISENGAGE WITH NORMAL HOSE HANDLING BUT SHOULD NOT BE TIGHTENED PAST THAT POINT.

NOTE: THERE IS NO NEED TO KEEP TRIPOD HOUSINGS AND SWIVELS MATCHED AS RECEIVED FROM THE FACTORY. ANY PARTICULAR SIZE SWIVEL WILL WORK ON ANY SAME SIZED HOUSING.

NOTE: PROPER CATCH NUT TIGHTNESS SHOULD BE CHECKED AT LEAST ONCE PER YEAR.



FIGURE 1

See Instruction Manual For Proper Valve Operation.

While this information is presented in good faith and believed to be accurate, Individuals using this literature must exercise their independent judgment in evaluating product selection and determining product appropriateness for their particular purpose, system requirements and certifications. The manufacturer reserves the right to change product designs and specifications without notice.