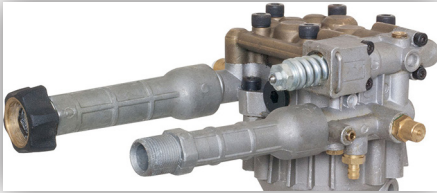


## MANIFOLD INSTALLATION

### CORRECT

MAKE SURE TUBES FACE SAME DIRECTION



### INCORRECT

TUBES FACING OPPOSITE DIRECTION WILL RESULT IN IRREVERSIBLE DAMAGE TO THE MANIFOLD



### PLEASE FOLLOW THESE STEPS WHEN ATTEMPTING TO ADJUST OUTPUT PRESSURE:

1. Loosen stabilizing nut to enable pressure adjustment (see image below)
2. Connect hoses and turn on water supply to the pressure washer
3. Depress trigger of the gun to ensure that water is on and cycling through the pump properly (water should come out of the gun at low pressure without starting the pressure washer)
4. Start pressure washer
5. If any leaks are detected, please address them before proceeding any further
6. Depress and hold the trigger while simultaneously tightening the adjustment nut against the unloader spring (output pressure should be noticeably higher and engine should also sound increasingly labored as Step 6 is performed)
7. Once the pressure is no longer increasing or engine is laboring too hard, loosen the adjustment nut by 1/2 turn and release the trigger
8. When the trigger is released the pump should go into bypass mode and the engine load should be minimal. If this does not happen, loosen the adjustment nut another 1/4 to 1/2 turn until the pump goes into bypass mode
9. Once pressure adjustment is completed, snug the stabilizing nut to the adjustment nut to keep it in place.

ADJUSTMENT NUT  
(LARGE)

STABILIZING NUT  
(SMALL)

