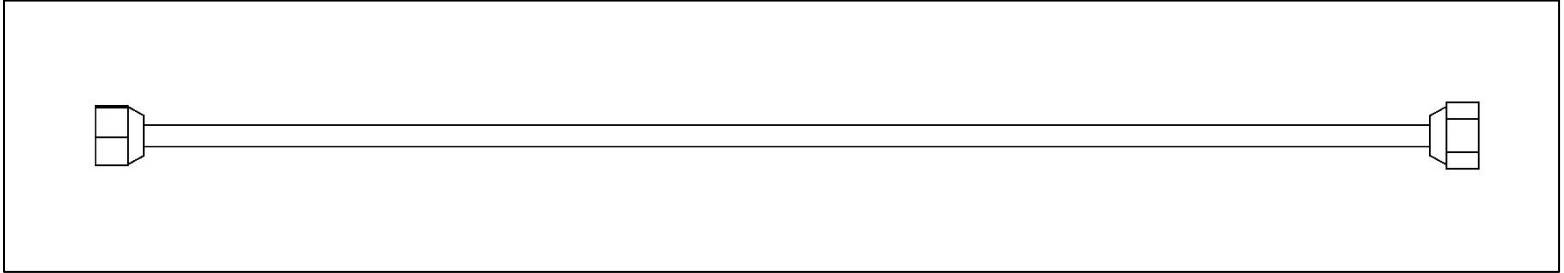
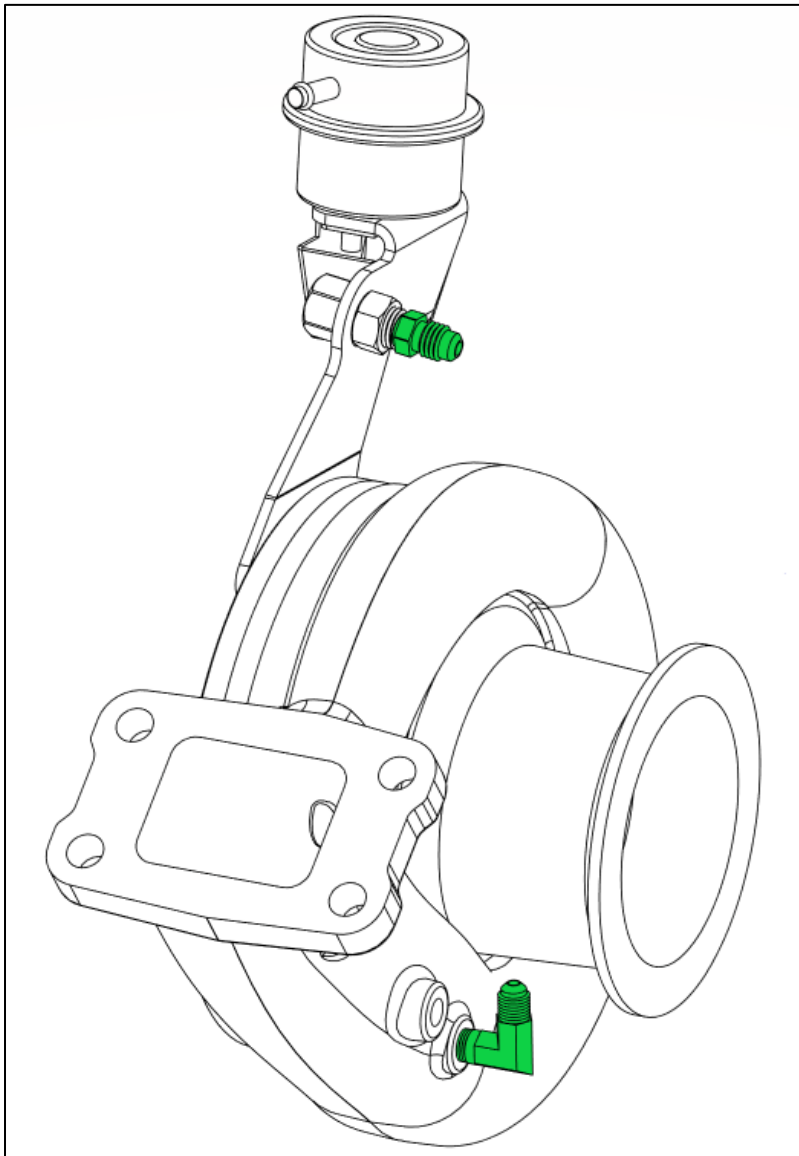


Pneumatic Turbonator Stainless Tube Instructions

- Included with your pneumatic Turbonator VGT is a straight stainless-steel tube with two fittings.

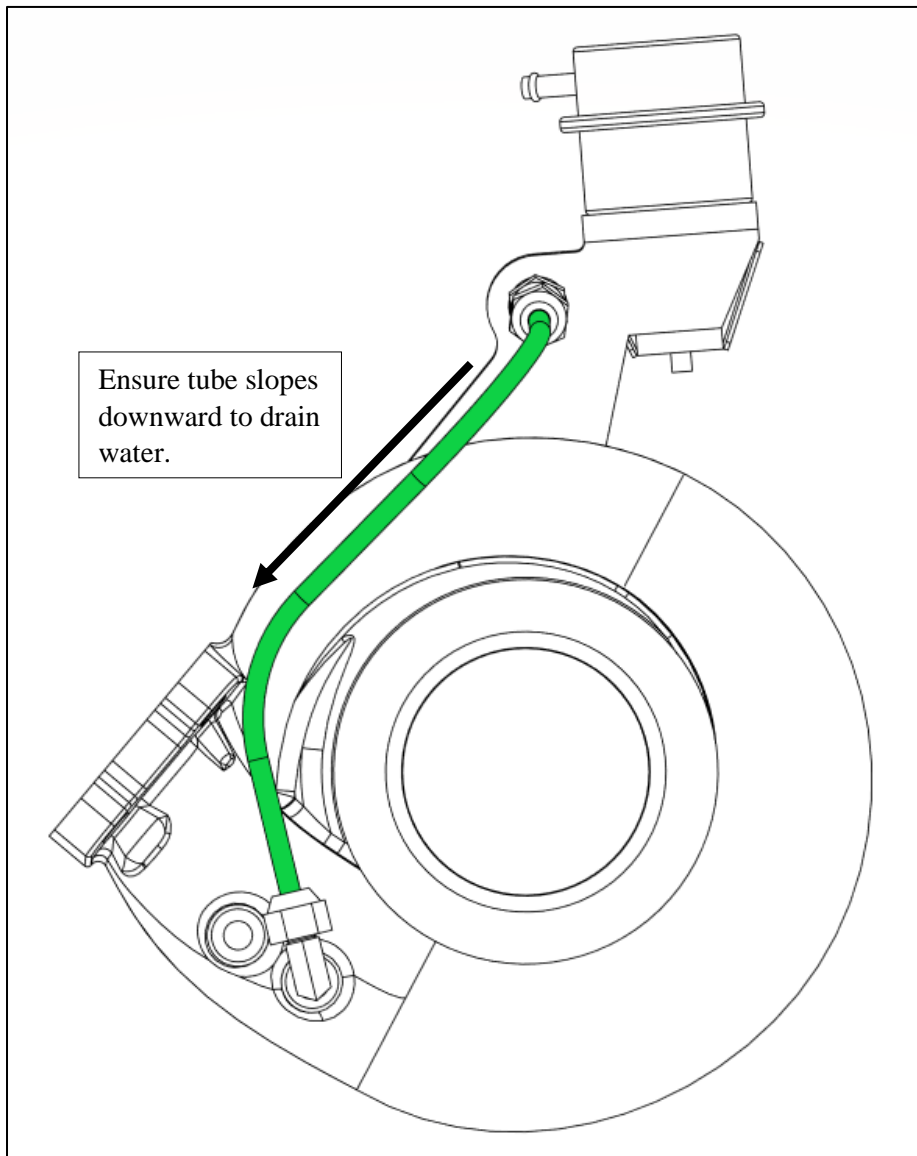


- Attached to your Turbonator housing are two fittings used to attach the stainless-steel tube.
 - The first fitting is located on the bracket holding the pneumatic actuator.
 - The second fitting is located on the backside of the housing near the turbo flange.

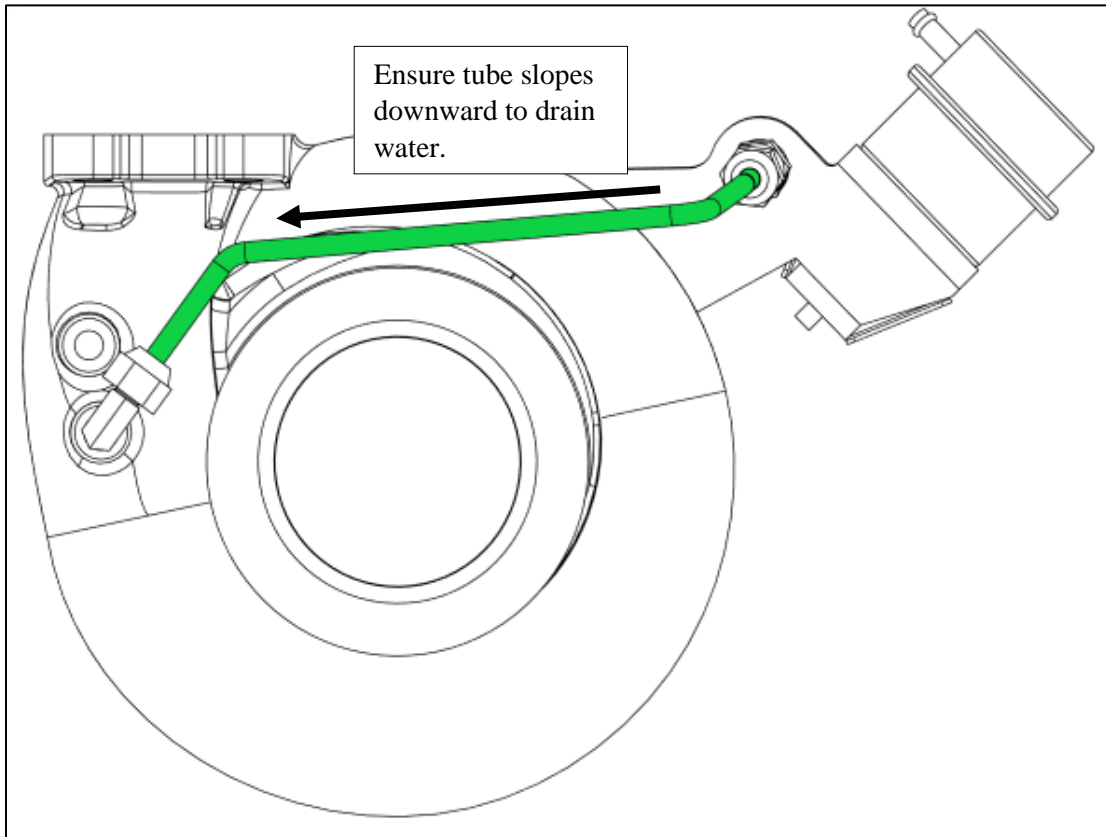


- Bend the stainless-steel tube and route it in such a way that water continually drains down towards the turbine housing. Condensation can occur in the tube and must be routed to drain the water away from the pneumatic actuator. Also, ensure the ends of the tube align concentrically with the fittings to ensure a proper seal. See the photos below for suggested routing.

1G / 2G single turbo suggested routing:



3G single turbo / 3G SWAP suggested routing:



Twin turbo suggested routing:

