

# Nozzle Torque Tool

Part Number: VST-NTT-100

VST Instructions for the Nozzle Torque Tool



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## GENERAL INFORMATION

This tool has been designed to assist the user in holding onto the VST EVR Balance Dripleless Nozzle so that proper torque may be applied when making the connection to the VST EVR hose assembly.

## PROCEDURE

1. Follow the VST Installation Procedure for Phase II Coaxial EVR Balance Dripleless Nozzles (Instruction Sheet: 9500-525), which is included in the packaging of every VST EVR nozzle or See IOM-6 of either VST CARB Executive Order: VR-203 or VR 204.
2. Locate the "Nozzle End" of the primary hose assembly. This may be identified by a flow direction arrow found on one hose coupling cuff.
3. Thread the "Nozzle End" of the primary hose assembly into the VST EVR Nozzle and hand tighten.
4. Place the Nozzle Torque Tool flat on the pavement. (See Figure 1.)
5. Place the nozzle between the uprights of the Nozzle Torque Tool so that the nozzle is firmly held in place.
6. Stand on the extension arm of the Nozzle Torque Tool and tighten the hose joint connection to the specified torque level identified in the Instruction Sheet 9500-525 and/or IOM-6 of VR-203 or VR-204.
7. Finish all remaining procedural steps that are identified in VST's hanging hardware Installation Sheets.

**Figure 1.**  
Nozzle Torque Tool

