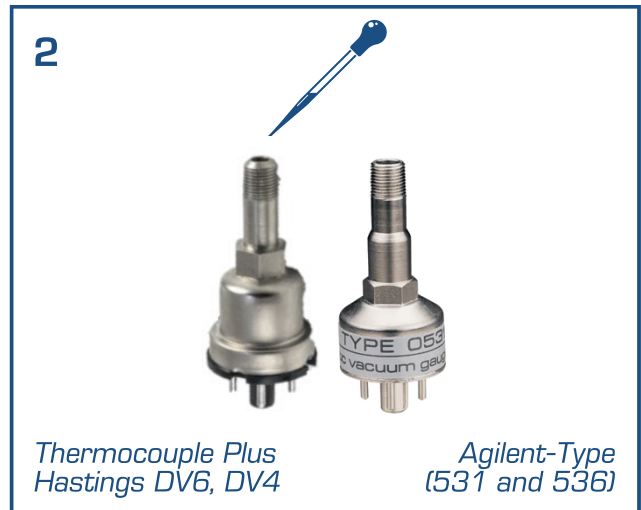


Steps for Success

Thermocouple Tube Cleaning

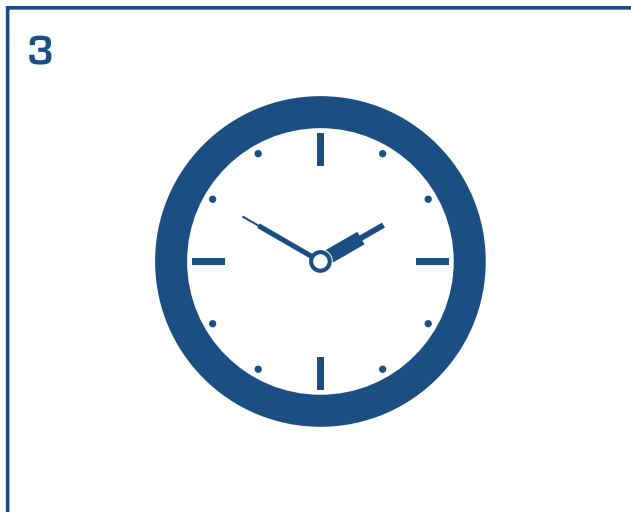


Remove the sensor tube from its cable, making sure that you pull (NOT twist). Then, position the sensor upside down with its threads facing up.

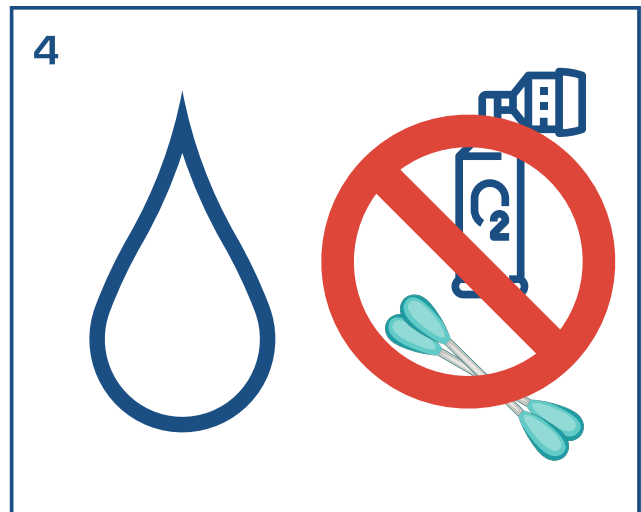


Funnel about a tablespoon of solvent* into the stem of the sensor. Hold your finger over the vacuum interface and shake the solvent inside the sensor tube.

*Isopropanol if its a Thermocouple Plus sensor
OR acetone if its Agilent 531 or 536-type sensor



Let sit for 1 hour, repeating the shaking of sensor tube occasionally. After an hour, pour the solvent out. You may need to repeat the process until all contaminants are dissolved.



When clean of contaminants, the solvent should run clear out of the sensor tube. Let the sensor air dry. Do NOT dry the sensor after cleaning with compressed air or a cotton swab.