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TECH TIPS

605 VACUUM GAUGE SENSOR CLEANING

Remove the 605 sensor cap and fill the sensor housing approximately half full with 90% Isopropyl Alcohol and screw the cap back on. Gently shake the 605 to allow the alcohol to rinse the inside of the sensor area. Remove the cap and pour the alcohol out. Leave the cap off and allow the 605 sensor to dry for at least 20 to 30 minutes before installing the cap or using the instrument. This can be repeated as necessary.