

ADDITIONAL INSTRUCTIONS FOR IGNITER SETUP

Installing Burner Assembly:

When installing or uninstalling burner setups onto igniters, to avoid twisting and damaging the boxes as well as damage to the solenoid valve, we recommend that you use a Crowfoot wrench as suggested in the photo below.

NOTE: For 6V Battery Units, use a 7/8" Crowfoot wrench and for 24VAC Units use a 1" Crowfoot wrench.



Crowfoot wrench



Place crowfoot wrench under unit and around brass part of solenoid valve as shown in photo to the left. This will stabilize the solenoid valve and prevent it from pulling away from the box. This setup allows you to wrench hard enough to thoroughly tighten or loosen the burner assembly from the solenoid valve.

REMEMBER: WHEN ASSEMBLING OR REASSEMBLING COMPONENTS, PLEASE APPLY HIGH-TEMP THREAD SEALER TO ALL FITTINGS AND CHECK FOR GAS LEAKS BEFORE POWERING IGNITER.