

KUBOTA TRACTOR INSTALLATION INSTRUCTIONS

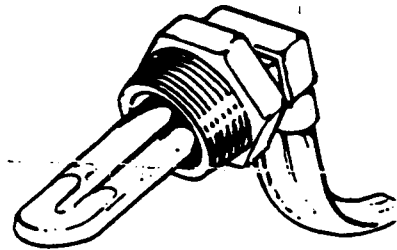
ENGINE HEATER Code No. 70000-73274 400W 115V

NOTE:

1. To facilitate removal of nipple, use special Owatonna socket Pt. No. KTST 10020.
2. For removal of drain plug on F2400, use a 17mm hex bit socket which can be obtained through Snap-On Tools.

INSTALLATION PROCEDURE:

1. Drain coolant from engine and radiator into a clean container.
2. Remove the ½ inch hose and the one inch NPT nipple located on the right hand Side of engine block, or the one inch NPT drain plug located directly above on all F2400 models.
3. Cut the hose 3 inches from radiator.
4. Insert the steel stud supplied into the hose and clamp securely with hose clamp provided.
5. Apply pipe sealer to the threaded portion of the block heater and install the block heater into the engine.
6. Attach the electrical lead wire supplied to the block heater and route the lead wire in such a manner as to prevent wire contact with the moving engine parts, ie: cooling fan.
7. Install the engine coolant into the radiator. Check for leaks and correct if necessary.
8. Start engine and let run for 5 minutes.
9. Shut engine off and recheck coolant level
10. When heater is to be used, plug the heater into a 115V power supply by means of an extension cable which has a ground.



WARNING

Before connecting heater to power source make certain that element is immersed in coolant. NEVER energize heater in air. If so energized, element sheath could burst causing personal injury.

If any extension cord is used, always ensure that the wire gauge of the cord is adequate for the load, and the distance from the heater to the outlet. If in doubt, contact a licensed electrician.