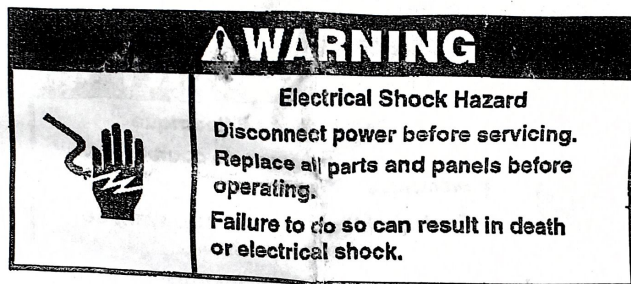


INSTRUCTION SHEET FOR HEAT ELEMENT REPLACEMENT



Note: Heat elements with a halogen lamp are no longer available. If this element is replacing a halogen element, please advise the user of the range that this replacement element will not be as bright as the old element. Cooking performance will be comparable.

To install the element:

1. Unplug range or disconnect power.
2. Mark the wires using the terminal identification numbers before removing from the old element. The terminals on your new heat element may not be in the same location as the terminals on your old element. Marking the wires will make it easier to connect wires to the new element.
3. Remove wires from the element and remove element from cooktop.
4. Mount new element in cooktop.

If your old element had a halogen lamp, it had a wire from terminal 1a to the lamp and a wire from the lamp to the terminal block on the element housing. Since this new element has no halogen lamp, the new element will have a wire or welded link connected from terminal 1a directly to the terminal block.

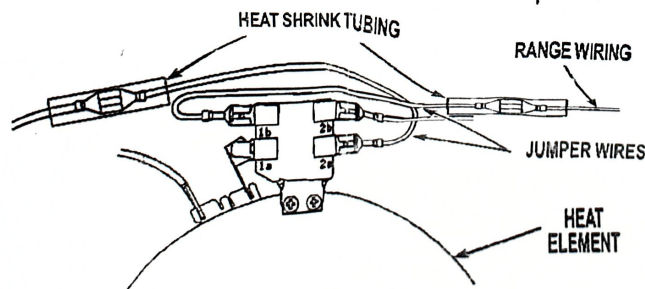
5. Connect wires to new heat element using identification numbers as marked in step 2. Example: The wire connected to terminal 1b on your old heat element must be connected to terminal 1b on your new element.

Note: If any of the range wires do not reach the terminals on the heat element, use jumper wires provided in the kit. Follow instructions below.

6. Connect jumper wire to range harness. Place the heat shrink tube so it completely covers the terminals and shrink in place using a heat gun. See illustration below for typical installation.

Note: Heat shrink tubing contained in this kit is a high temperature type rated for 200° C operation. Do not use heat shrink tubing other than those contained in this kit.

7. Secure jumper wires away from the heat element housing by taping to existing wire harness using tape provided.
8. Plug in range or reconnect power.



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