

Universal Element Replacement Kit

To change the rayhead on your heater:

1. Remove the lid with the 4 or 5 Phillips head screws.
2. Remove the nut & bolt from the Ring Terminal on the back of the element.
3. Remove screws that secure headwrap to heater housing.
Remove old element from headwrap, carefully replace new element.
4. Set the headwrap into the enclosure and pull the excess wire back through the electrical box and secure with clamp.
5. Reinstall the nut and bolt into the Ring Terminal.
6. Place lid onto the enclosure and tighten screws.
7. Test unit.

If the voltage has been changed you must update your ETL label on the heater. Take a ball point pen, cross out the old voltage and put an "x" in the new voltage to update your label. If the voltage has not changed the label does not need to be updated.

