WICK REPLACEMENT INSTRUCTIONS
FOR REFLECTION HEATERS

This replacement wick is of a new two piece design. It replaces the one piece wick that you may have in your heater. It has been designed to allow replacement of the top portion of the wick only. Once this wick has been installed any further replacement need be only the top portion or head. Consult your owners manual or order by stating your heater model number.

IMPORTANT INFORMATION:
1. Since special fiber is used for the wick tip, do not trim
2. Be sure to use pure kerosene. Deteriorated or impure kerosene may cause failure of lighting, defective movement of the wick or shortening of the wick life.
3. After installing the wick, adjust it up and down to check that the wick can be smoothly moved.
4. Wipe off spilled kerosene completely.
5. After replacing the wick, fill the cartridge tank with kerosene, set it into the cabinet and wait for about 30 minutes before lighting the heater.
6. Do not cut, pull or soil wick part A and B.
7. Take care not to deform the projections of the wick A and B holders. (It may cause the wick not to move up and down.)

HOW TO INSTALL THE WICK

Install the wick according to the following procedure.

1. Procedure before removing the Reservoir

   - Lower the wick by depressing the OFF button.
   - Remove the cartridge fuel tank and open the safety guard.
   - Remove the chimney unit and the batteries.
   - Remove the front panel set-screws (2 pcs.) and pull the panel towards you to detach.

2. Removal of Reservoir

   - Remove the reservoir set-screws (2 pcs.) and the reservoir brackets (2 pcs.).
   - First pull out the reservoir a little on the right side, and then pull it out towards you. (Put the removed reservoir on a cushion such as newspaper to protect the reservoir bottom.)

3. Removal of Radiation plate

   - Push the radiation plate spring forward with the thumbs of both hands to remove the spring, and remove front stoppers (2 pcs.), then lift the plate.

4. Removal of Wick guide unit and Fixing pin

   - Remove the wick guide unit set-screws (4 pcs.) to detach the wick guide unit from the main tank.
   - Pull out the fixing pin.
Use the smooth end of a 5/32" drill bit as a clearance gauge.
The “Wick Replacement Tool” has not been available in decades - and is not needed.