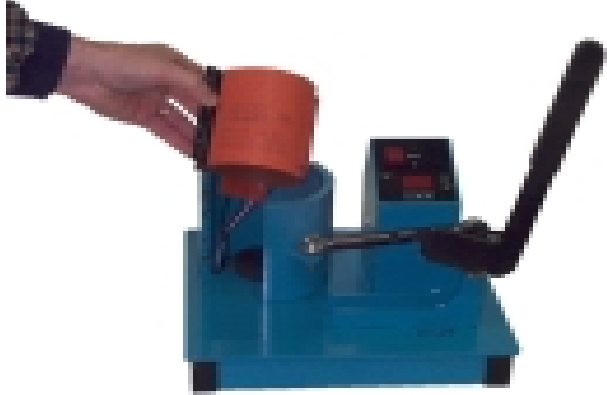


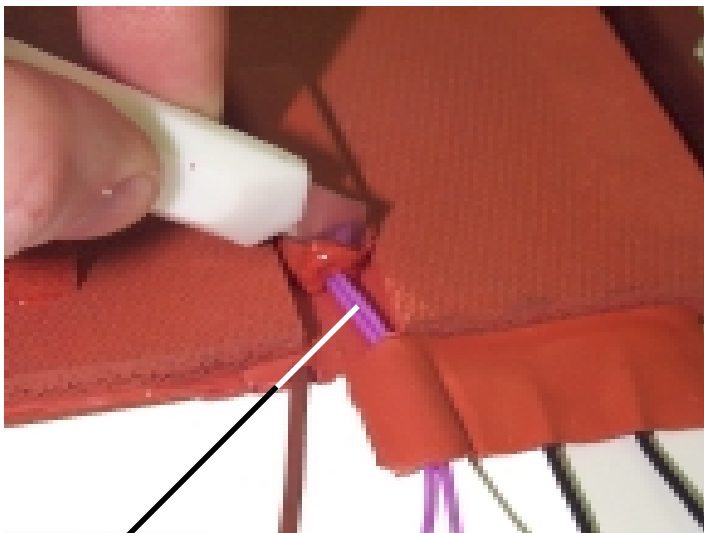
MUG PRESS THERMAL OVERLOAD FUSE REPLACEMENT

NOTE: CS-105 IS A SUPPLEMENT TO CS-100. CALL CUSTOMER SERVICE IF YOU DO NOT HAVE MUG PRESS HEATER REPLACEMENT SHEET CS-100.



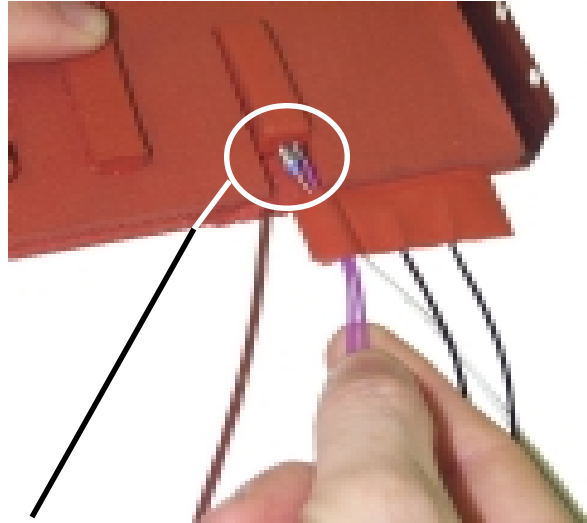
NOTE: REFER TO CS-100 FOR THE CORRECT PROCEDURE TO REMOVE THE HEATER BAND FROM THE MUG PRESS.

1. Lay the heater band on a flat surface. Use a sharp utility knife to carefully cut through the silicon adhesive where the purple fuse wires enter the fuse holder pocket on the back of the heater band. **CAUTION: DO NOT CUT THROUGH THE FUSE WIRE OR INTO THE HEATER BAND.**



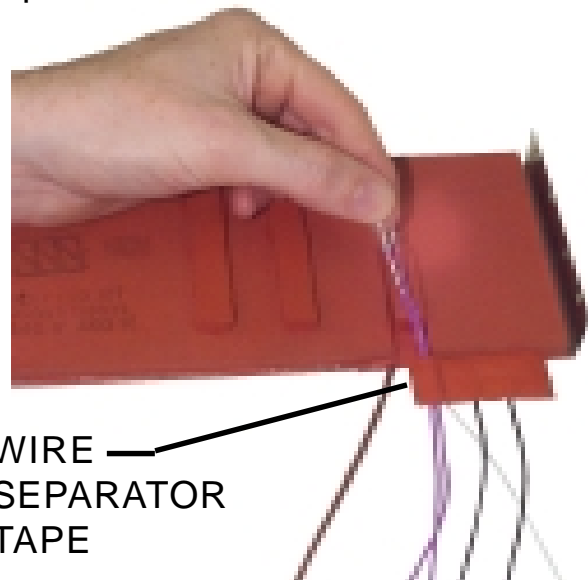
2 Purple wires

2. Carefully pull the fuse out of the heater band.



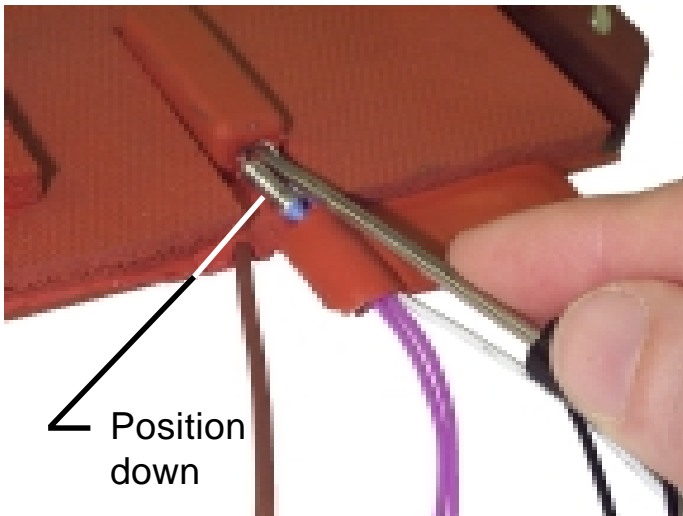
Stop pulling as soon as the fuse clears the fuse holder pocket on the back of the heater band. Do not attempt to pull the fuse through the wire separator tape.

3. Grab the old fuse by the fuse end and pull the wires free of the wire separator tape.

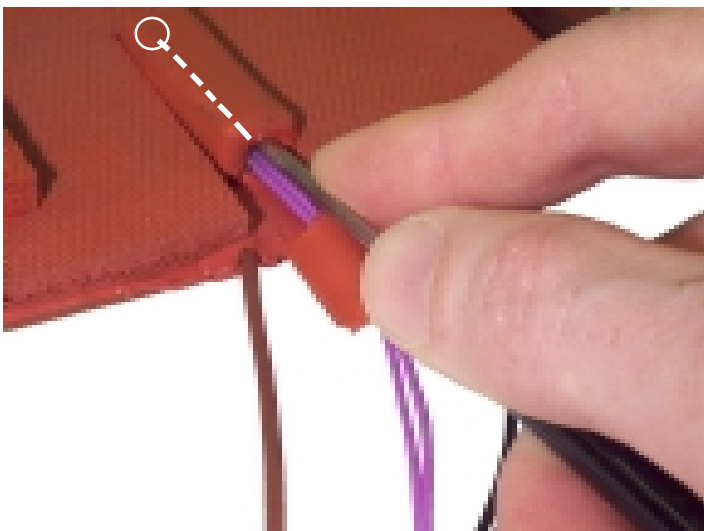


WIRE SEPARATOR TAPE

4. Thread the purple lead wires of the replacement thermal fuse through the wire separator tape as with the original fuse. Use a small screwdriver to push the new fuse up into the fuse holder pocket. Note the position of the fuse against the heater band. The fuse must be installed with the bulb down against the heater band as shown to function properly.



5. Push the fuse all the way in until it is against the end of the fuse holder pocket.



6. Replace the heater band in the mug press.

NOTE: Refer to CS100 for the correct procedure to replace the heater band and test the installation.