Heat Press Test Kit Instructions

- Test for even heat and temperature accuracy of your heat press machine.
- Test for even pressure at the same time, using the four pieces of paper.

1. Set Your Heat Press

Temperature: 360°F
Time: 8 Seconds

Pressure: Medium 6-7 (60-70psi)

2. Position Paper

• Cut a sheet of paper into 4 pieces. Position pieces of paper in the four corners on the lower platen with part of the paper hanging off the edge. Add a 5th piece of paper in the center of the platen.

3. Prepare Temperature Strips

Remove temperature strips from paper backing and position them on each of the pieces
of paper so that the temperature strips are not hanging off the edge of the heat press.
Then turn the paper over so that the temperature strip is facing down.

4. Press

Press for 8 seconds at medium pressure. While the upper platen is locked into place, try
to pull the four pieces of paper out from between the platens. They should be snug and
move slightly.

5. Check Pressure Results

- Pieces of paper that come out indicate uneven pressure and/or a warped platen.
 Inaccurate heat application and ruined apparel could result if not fixed.
- 6. Check Temperature Results
- Strips blacken to show the temperature of the platen area tested. Strips that do not appear similar are evidence of differences in platen temperature.

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