

MSP Thermostrrips

Temperature Test Strips for Heat Press Machines

Product Information Bulletin

Product Description

Your heat transfer materials will not press correctly if the temperature is too low; if too high your materials could scorch. So it's always good to test your press periodically assuring the temperature setting is correct. MSP Thermostrrips are a nice way to check press temperature.

MSP Thermostrrips are single-use, heat sensitive incremental strips, used to indicate temperature. Heat sensitive elements change color, white to black at rated temperature. They are the most economical way to test heat press temperature.

Product Instructions

There are several ways to use the MSP Thermostrip. The first method is to remove the MSP Thermostrip from plastic backing and place a single strip in the center of the lower platen of your press. Cover the MSP Thermostrip with parchment, copy paper or pressing sheet. DO NOT cover with Teflon sheet, as Teflon will reduce the temperature as much as 15 degrees when covering the Thermostrip.

Press for 5 to 10 seconds to activate the strip. There will be a light to dark color change. The highest temperature reached will be between the last black temperature element and the first gray/white temperature element. Allow thermostrip to cool to the touch before slowly peeling the label off the test surface to avoid leaving adhesive residue.

The second method is to place an individual strip on all four corners and in the center of the lower platen of the machine. Press as described above; look for the rated temperature and compare the five strips for consistency to get an accurate reading.

We recommend testing your press quarterly to insure accuracy. MSP Thermostrrips work best when stored in a cool, dry place.

Product Benefits

- Inexpensive way to monitor press temperature
- Easy way to test for cold spots
- Color change shows temperature change

Storage

MSP Thermostrrips are not waterproof. Store in cool dry place, in original plastic bag. MSP Thermostrrips have approximately two (2) year life expectancy.

Packaging

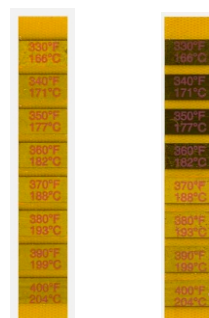
5 - 3/8" x 2 1/4" Temperature strips per package, reading 330° to 400° in 8 incremental boxes

For More Information

Contact Michigan Specialty Paper for information or technical assistance at the numbers shown below.

Hours

Open Monday through Friday, 9:00 a.m. - 7:00 p.m., and Saturday, 9:00 a.m. - 1:00 p.m., Eastern time.



Before

After

