

CERAMIC COFFEE MUG

Sublimation Instructions

Using a *constant* heat temperature mug press:

1. Set the temperature on the press to 400°. Set your time to about 4-1/2 minutes. Have your pressure set so that it is firm, but be careful, too much pressure can crack or break the mug.
2. Trim your printed image to approx. 8" x 3-1/2" in size. This will leave about 1/8" of space between the image and the top/bottom of your mug. Align the paper near the handle so that there is about 3/4" of space between each side of the handle and the paper. Secure the image in place using a heat resistant tape.
3. Cover the mug with a second piece of standard copy paper cut to the size of the image. This can be secured with heat resistant tape as well.
4. Place mug inside mug press. Close the press and start the sublimation process.
5. When the timer completes its countdown, carefully remove the mug from the press and immediately place the mug into a container of room temperature water to cool and stop the sublimation process. You can remove the paper either before or after placing into the water

Using a *varied* temperature mug press:

1. Follow the directions for your mug press to preset your "idle" temperature, your maximum "print" temperature, and your print time. These may vary slightly from model to model, but we recommend starting with 205° idle temperature, 390° print temperature and 15 seconds print time for an 11oz ceramic mug.
2. Prepare your mug as you would for a constant temp press. See steps 2-5 above.

Using a *convection* oven and a mug wrap:

1. Set your oven temperature to 400°.
2. Prepare your mug as in steps 2 & 3 above for constant temp press.
3. Attach mug wrap and place upside down on middle rack in convection oven.
4. Heat for 12-15 minutes. When finished, remove wrap and place mug into a container of room temperature water to cool and stop the sublimation process. You can remove the paper either before or after placing into the water.

Notes:

- If sublimating Item # SUBMUGHT place tape on the end of the handle to protect from scratching. Please be aware the handle will come into contact with the silicon wrap metal clasp.