

How to Use Infusible Ink Transfer Sheets With Blanks

What you need

- Cricut Maker cutting machine
- StandardGrip Machine Mat (green)
- Cricut EasyPress
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- Cricut Infusible Ink Blanks or other items listed as sublimation blanks. These instructions show steps for a Cricut ceramic coaster blank, but the steps will be similar for other blank items.
- Infusible Ink Transfer Sheet
- Heat resistant tape (optional)
- Butcher paper
- White cardstock (80 lb.)
- Lint roller
- Scissors
- Design Space software on computer

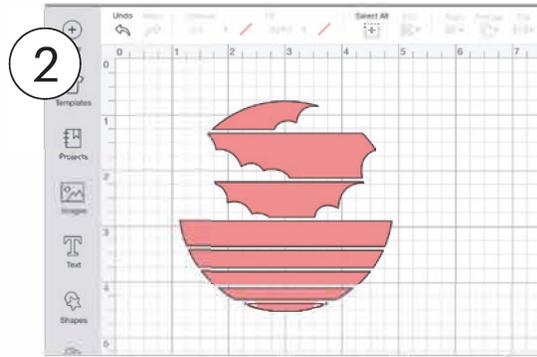


*All time and temp settings listed in these step-by-step instructions are for Cricut EasyPress 2 with a ceramic coaster blank. See the Cricut Heat Transfer Guide at cricut.com/heatguide for heat settings with different blanks.

Cut your design

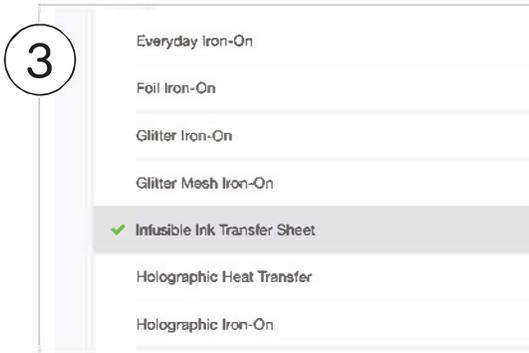


Place Infusible Ink Transfer Sheet onto StandardGrip Mat, shiny liner side down.



In Design Space, select and size your design to fit on your item.

Note: Be sure to **Mirror** your design.

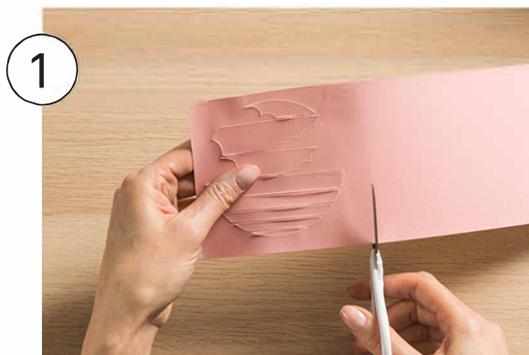


Click the **Make It** button. Select Browse all materials, then Infusible Ink Transfer Sheet.



Load mat and blade into machine, then press flashing **Go** button.

Weed your cut design

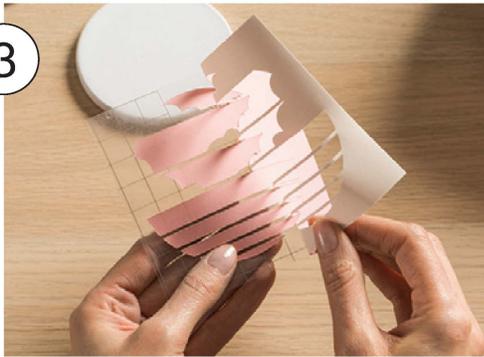


Remove cut design from mat and trim away unused area of sheet.



Gently roll cut design so cut lines separate and are more visible. "Cracking" the cut this way makes it easier to remove excess paper from in and around your design.

3



Use your fingers or tweezers to carefully remove the negative pieces from in and around your design, leaving design on liner.

4



Trim clear liner so it does not extend beyond Cricut EasyPress heat plate.

Apply your design

1



For this project, set EasyPress to 400° F and 240 seconds.

Tip: For precise temp, time, and pressure settings for your project, always refer to the Cricut EasyPress Heat Transfer Guide at cricut.com/heatguide.

2



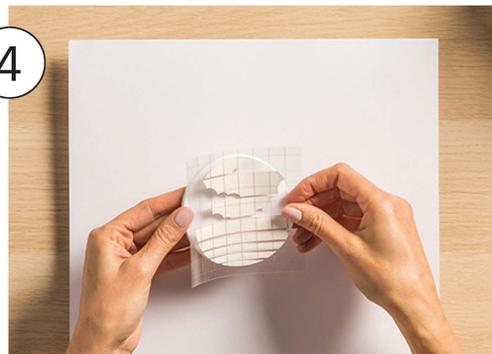
Use a lint roller or lint-free cloth to remove any debris from item.

3



Cover Cricut EasyPress Mat with cardstock to protect it from unwanted transfer.

4



Place design face down on item, clear liner on top. If needed, use heat resistant tape to secure.

5



Place item on cardstock.

6



Cover item with butcher paper.

7



Press at 400° F for 240 seconds. Press the green C button to start the timer countdown.

8



When beep sounds, slowly lift press. Try not to move the stack, including butcher paper. **CAUTION:** Item will be very hot. Let cool completely before handling.

9



Slowly remove butcher paper, tape, and design. **Important:** If design separates from liner and remains on blank, remove with tweezers. Do not remove using your fingers. This could cause an unwanted effect, like ghosting or marbling. **Tip:** Never reuse butcher paper for another project.

10



You did it!

CARE: Wash with warm water and glass cleaner. Do not use steel wool, colored cleansing agents, or scrubbing pads.