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*** PTFE NON-STICK HEAT
CONDUCTIVE PADS | 9" X 5"**

SKU: HCP0905

Categories: [Heat Conductive Pads](#),
[Specialty Graphics](#)

PRODUCT DESCRIPTION

PTFE NON-STICK HEAT CONDUCTIVE PADS | 9" X 5"

Essentialware's industrial strength Green Silicone Rubber Heat Conductive Pads are used to help evenly distribute pressure and protect materials in the sublimation process. Make sure to adjust pressure for pad and material thickness. Recommended max temperature is 400°F. Sublimation times vary depending on pressure, time, temp, and recommended settings from the manufacturers of the dye sub ink, tiles, porcelain, and other materials.

COMMON APPLICATIONS

- Heat sublimation onto curved, delicate, or otherwise irregular surfaces such as porcelain, glass, stone tile, glass cutting boards, metal, wood

TIPS FOR A BETTER TRANSFER

1. Remember to **adjust your heat** press pressure to accommodate for the pad and material you're

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transferring to

2. Begin every press with a **fresh transfer sheet**
3. **Tape down** your image so you don't get a duplicate image, known as **ghosting**
4. Remove the transfer in **one quick, fluid motion**

Learn more about heat conduction and best practices [here](#), in our new [Learning Center](#).

ADDITIONAL INFORMATION

Weight	1 lbs
Dimensions	12 × 10 × 1 in
Product Size	9" x 5"
Thickness	1/8"

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