

# How To Do Styrofoam Printing With Kids

**MATERIALS** \*high-lited materials are linked to Amazon for purchase

- Thin paper, such as copy or printer paper, for the initial drawing
- Pencil
- Styrofoam (we used pieces cut out from the bottom of meat trays, but you can also buy [styrofoam sheets](#) specifically for printmaking)
- [Water-based printing ink](#)
- An [acrylic box frame](#) or a plate (for spreading ink)
- A [hard rubber brayer](#) or small paint roller (brayers can be purchased on Amazon)
- White paper (we used [watercolor paper](#) this time but often use a smoother paper such as [sulphite paper](#))
- Spoon

## INSTRUCTIONS:

### 1. Cut paper

To begin, cut the thin paper to be the same size as the styrofoam sheet you'll print with.

### 2. Draw design on paper

Then, draw a picture on the thin paper first. This step is optional, but it means you can draw a few different designs before choosing which one you want to print. It also makes it easier for younger children to transfer their image to the styrofoam.



### 3. Trace drawing

Hold the drawing in place over the piece of styrofoam and trace the drawing with a pencil. You can also use the pointy end of a paint brush, a chopstick or something similar. Press down firmly, but evenly while tracing the image.



#### 4. Assemble printmaking materials

Gather together a brayer, an acrylic box frame or piece of plexiglass, (two colors of block printing ink, blank cards (watercolor paper folded over), a spoon, and the styrofoam plates (drawings)).



#### 5. Ink the brayer

**Squeeze some ink onto the plexi frame and spread it around with the brayer.** Once the brayer is coated with an even layer of ink, roll it over your styrofoam drawing.



## 6. Print the design on paper

Position the styrofoam on top of the paper or card and use a spoon to rub over the paper to help transfer the design.



## 7. Let dry

This activity can be found on the “Artful Parent”

<https://artfulparent.com/styrofoam-printmaking-with-kids/>

Here’s a link to Mr. Otter Studio on how to make Styrofoam prints:

<https://www.youtube.com/watch?v=eCjQXse8eB0>