

Spectrum Glass presents: The System 96® Glass Craft Program

Project Guide

Glass Handprint • wall hanging, dish

Glass Cutting: none

Firing: contour fuse, slump if desired



Step-by-Step

- **1.** Begin with 8-inch Round Clear blank.
- **2.** You will need a Portable Assembly Surface* covered with Thinfire paper. Place the blank on the Thinfire paper and trace around it with a pen or pencil. Remove blank.
- **3.** Handprint: Place the child's hand on the smooth side of the Fiber Paper. Trace around hand using a ballpoint pen. Cut out the handprint with scissors, rounding out the bottom to complete the shape.
- **4.** Using a small brush, coat the Fiber Paper handprint generously with Klyr-Fire.
- **5.** Apply a generous amount of frit onto the prepared hand-print. Carefully pick up the handprint and center it in the circle drawn on the Thinfire paper.
- **6.** Place Pebbles around perimeter of the Blank, affixing with pinpoints of glue. (Leave about a 1/2-inch between each. For a scalloped edge effect, place the Pebbles at the very edge of the glass.)
- **7.** Carefully place the decorated Blank on top of the hand-print, using the circle you drew as a guide.
- **8.** Contour Fuse. (Note: if you plan to slump, **do not remove fiber paper after firing!**)
- **9.** Slump if desired, keeping the fiber paper in place as you set it on the mold of your choice. (A plate hanger works well to display a flat piece.)

Materials We Used

Blanks: 8" clear Round

Pebbles: Assorted colors

Frit: Sky Blue Fiber Paper

Note:

*Portable Assembly Surface

= an unglazed ceramic tile used to support a project that has no Blank.

Variations:

The Fiber Paper shape can be anything you choose.— a star, heart, tree, flower, butterfly, etc. (Cookie cutters are a great tool to use to create Fiber Paper shapes—especially for kids.)

Personalize projects by using glass paints before firing or metallic permanent pens after firing.