

Techniques Taught include:

- Solvent Photo Transfer
- Inkjet Transfer Paper
- Thermofax Screen Printing
- Foiling on Fabric

Photos + Foil = FUN! Kits

Three Laser Print Sheets for CitraSolv Photo Transfer



One Pre-Printed Sheet TAP

Foil and Glue



Medium Thermofax Screen

2oz CitraSolv

Kit Includes

Citra-Solv, Transfer Art Paper, Laser Printed images

Foil, Foil Glue

Thermofax Wing Screen, Squeegee card

Misty-Fuse

Available from Lyric

Other Needed Supplies

- 1/2 yard Tight weave, smooth white fabric (washed without fabric softener, ironed) These are for practice and tests. Most will be cut or torn into US letter sized pieces.
- Fabric and Paper scissors
- Iron and ironing surface
- Baking Parchment or Silicone press sheet to protect ironing surface and iron, from fusible web
- Masking tape
- Metal spoon
- Hard smooth surface (cookie sheets work well and this technique does not damage the sheet or use a piece of glass from a picture frame with the edges taped for safety)
- cotton balls
- FQ or several letter-page sized pieces of hand dyed or solid-ish fabric
- Plastic bin to hold water or nearby sink - used for rinsing thermofax screens after printing
- Piece of craft felt to use as a printing surface
- Gloves to protect hands from solvent (optional but recommended)
- **Required Kit with materials listed as above, \$35**