## **TRANSFERGLAZE**

**AppliCraft TransferGlaze** is an acrylic glaze which binds printed inks into a waterproof plastic film. TransferGlaze can be used to make a transfer from almost any printed source. Photographs and highly glossed prints should be colour photocopied. Transferred prints may be used on cast resins, eggs, wood, metal, glass, plastic, wax, ceramics, fabric, card and canvas.

## YOU WILL NEED

- sponge applicator or paint brush
- item to be decorated
- picture to be transferred
- AppliCraft Transferglaze

## STEP BY STEP

- 1. Paint 4 layers of **TransferGlaze** to the face of the print, applying two horizontally and two vertically. Allow the glaze to dry in-between coats each coat taking about 20 minutes. Use a hairdryer to speed the process up. Leave the print to cure for two hours.
- 3. Remove the print from water and place print face down on a hard smooth surface. Using the balls of your fingers gently rub the back of the transfer until the paper begins to peel. Rub until all the paper has been removed.



2. Place the print into warm water (print face down) for 20 minutes.





4. Paint a coat of **TransferGlaze** to the surface and position the transfer on top. Using a rubber roller or finger tips, press firmly from the centre to the sides to remove air bubbles. Seal the surface with a coat or two of the TransferGlaze. Wash utensils in warm soapy water.

