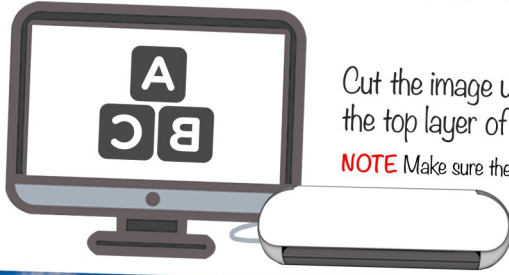


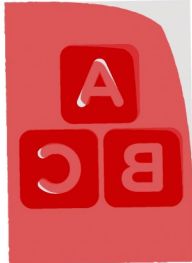
1



Cut the image using a plotter or contour cutter. Only cut the top layer of material and not the clear transfer liner.

**NOTE** Make sure the image is reversed in your cutting software.

2



Weed away any excess material until the finished image is left on the clear release liner.

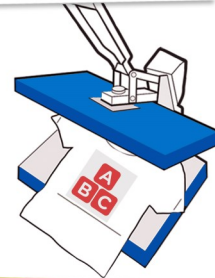
This is called 'weeding'

**TIP** Weeding tweezers make this process quick and easy.

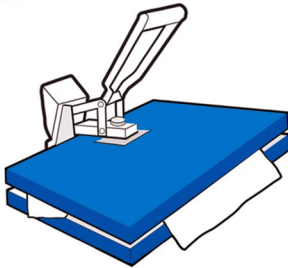
3

Pre-heat the T-shirt for 5 seconds to remove any moisture. Place the image or design face down onto the garment. Once positioned cover the design using a silicone sheet for protection.

**NOTE** Glossy PU can be layered. If layering, press times will need to be slightly increased. Prior testing is recommended.



4



Glossy PU is suitable for all cotton and polycotton fabrics.

Using a medium / firm pressure press the garment for 8 - 12 seconds at 140°C to 150°C

## IF USING A DOMESTIC IRON

Ensure the garment is on a hard, flat surface and gently iron over the fabric to remove any creases or residual moisture. **Do not use steam** With the iron set to the cotton temperature, firmly press the iron onto the protective sheet for 8 seconds. Carefully take off the silicone sheet and remove the clear transfer liner. Replace silicone sheet over the transfer and iron for one second increments until the transfer is fully pressed.

5



**COOL Peel**

Remove the silicone sheet and peel away the clear transfer liner when the material has cooled.



**NOTE** Leave for 24 hours before washing.

Application & Wash Care Symbols Not recommended for Nylon Fabrics

