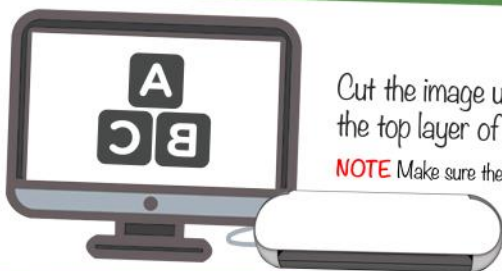


1



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'

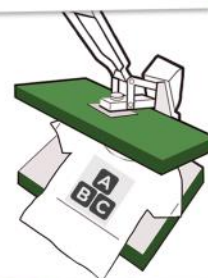
TIP Weeding tweezers make this process quick and easy.

NOTE Eco Press Vented is unsuitable for small, intricate designs

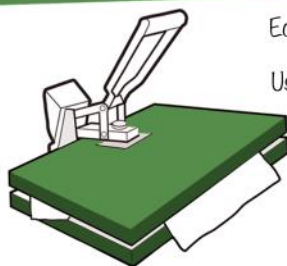
3

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 Eco Press can be layered. If layering, press times will need to be slightly increased. Prior testing is recommended.



4



Eco Press is suitable for all cotton and polycotton fabrics.

Using a medium / firm pressure Eco Press can be applied using the following press settings:

150 °C	—	5 Seconds
140 °C	—	8 Seconds
130 °C	—	10 Seconds
120 °C	—	15 Seconds

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 5 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



Warm Peel

Remove the silicone sheet and peel away the clear transfer liner whilst the material is still warm.

******If using Eco Press Vented, please allow the material to cool prior to removing the transfer liner. (slightly warm)

Eco Press is recyclable. Depending on your local authority's policy, separate the coloured film from the clear release liner.



- Face film is PU (polyurethane)
- Clear liner is PET (polyester)

NOTE Leave for 24 hours before washing.



Application & Wash Care Symbols

Not recommended for Nylon Fabrics

