

INKJET PREMIUM LIGHT can be used in most inkjet printers. **INKJET PREMIUM LIGHT** produces high resolution transfers for application to light textiles. Transfers can be applied to cotton, polyester & poly-cotton textiles. **INKJET PREMIUM LIGHT** is easy to apply giving a soft and high quality result.

1



Inkjet Premium Light media requires your image to be printed onto the rough side of the material in reverse.

Always single sheet feed the transfer media. Allow the ink to dry and **DO NOT** apply until 10 minutes after printing

TIP In general we suggest the printer settings are set to plain paper & fine or photo quality. Settings on printers do vary, therefore it is also recommended to do a test to determine the best settings.

2



Once the image has been printed carefully trim around the design using scissors or a craft knife.

ALTERNATIVELY

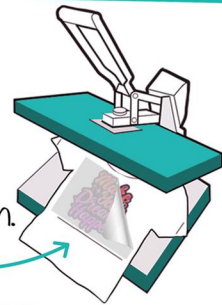
Inkjet Premium Light can be cut using most plotter cutters.



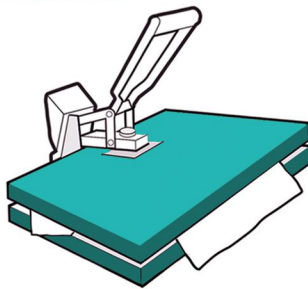
3

Pre-heat the T-shirt for 3 to 4 seconds to remove any moisture.

Remove the backing film and then position the design on the T-shirt. Always cover the transfer with silicone paper during heat press application. Not suitable for textiles dyed with sublimation inks.



4



Using medium pressure, press for 15 seconds at 160°C

IF USING A DOMESTIC IRON



Ensure the garment is on a flat surface and is crease free. Firmly & slowly iron over the protective sheet in both vertical and horizontal lines for 15 seconds.

5



Once pressed, leave the transfer to cool before removing the silicone film. (Cool Peel)

After the transfer has been removed stretch the T-shirt in both directions. This helps to give a soft feel.

If using pigment inks Textiles can be washed inside out up to 40°C. If using water based inks textiles should be washed on a cool temperature.

DO NOT tumble dry, dry clean or iron directly over the transfer.

