

Inkjet Evolon

Washable fabric for inkjet printers

Print directly onto these wonderful soft feel, non-woven fabric sheets using a top-loading inkjet printer. These Evolon sheets have been treated on one side with a non-toxic solution that will fix the ink from inkjet printers.

They are so simple to use; print onto them as if printing normal paper. Evolon has excellent tensile strength and is very durable, yet is soft to the touch, why not use it for book coverings or dolls house interiors?

- 1. Choose your design and resize it to fit your fabric sheet.
- 2. Your Evolon sheet should arrive crisp and smooth but if it is creased, press the sheet using a dry iron set to the low/silk/nylon setting before printing. To prevent the fabric from fraying and to help it feed smoothly into the printer, you may want to attach and fold over a strip of masking tape along the leading edge of the fabric before placing it in the printer.
- 3. Place the fabric sheet into your printer feed tray. Make sure it is straight and that you will be printing onto the matt, coated side of the sheet. Set your print quality to 'Photo Quality' or similar, leaving the paper type as 'Plain Paper' or similar. Select the correct paper size, then print. The Evolon does not have a backing sheet and can therefore be 'relaxed' in toploading printers so you may need to move the edge of the fabric up to the printer's roller feeds to get it started. If the fabric catches on the side of the printer whilst printing you can use your finger to gently encourage it back into the correct feed position.
- 4. Allow your printed fabric to dry fully. Your fabric is now ready to use. If you intend to sew your fabric we recommend pre-washing and ironing it with a warm iron to ensure that colours do not run when the finished piece is washed.

Washing instructions

These fabric sheets have been pre-treated with a non-toxic chemical to help fix ink from inkjet printers. They can be hand washed in warm water using a small amount of regular fabric detergent.