

SUBLI FLOCK®

XP3120 - A4 sheets · XP3121 - A3 sheets · XP2055 - 50cm x 10m roll

Our subli flock has a polyester base with a slightly raised texture. Subli flock is used in conjunction with our Xpres Cut and Sublimation inks to produce full colour, extremely durable transfers.

A4 samples are available free of charge upon request. Xpres cannot be held responsible for any copier/printer breakages.

STEP BY STEP

STEP 1

Print your design on to sublimation paper along with the Xpres Cut Plus registration marks. (Templates can be found at www.xprestechnical.co.uk)
- Mirror Image

STEP 2

Position the sublimation paper on top of the Subli Flock (print side face down) with a silicone sheet on the bottom press bed and on top and press for 30-35 seconds at 200°C

STEP 3

Separate the two papers whilst hot.

STEP 4

Contour cut using the Xpres Cut Plus process - (The manual for this process is available to download from www.xpres technical.co.uk) Flock blade required (100 - 120gf).

STEP 5

Weed away any excess material, remove the transfer and position on the garment by hand.

STEP 6

Cover the transfer with a silicone sheet and press for 10 seconds at 170°C. Once pressed remove the silicone sheet hot or cold.

PRINT SETTINGS

Please visit www.xprestechnical.co.uk for the relevant printer profile.

SUITABLE FOR

COTTON
POLYESTER
POLYESTER/COTTON
FLEECE

TRANSFER SETTINGS

TIME	10 seconds
TEMP	170°C
PRESSURE	Medium
PEEL	Hot or Cold

CARE INFORMATION

WASH UP TO 60°C INSIDE OUT

DO NOT TUMBLE DRY

DO NOT DRY CLEAN

CAN BE IRONED INSIDE OUT

PLEASE NOTE: Due to the nature of the material, slight colour change may occur following washing.

ACCREDITATIONS



PLEASE NOTE: The sellers and manufacturers maximum obligation shall be to replace any product that has been proven to be defective. Neither the seller nor the manufacturer of Subli Flock shall be liable for any injury direct or consequential, arising out of the use of, or inability to use this range. Subli Flock has been tested using Kustom Kit garments, use on other garment brands can not be guaranteed and should be tested prior to purchasing this material.