

## SUPERFLEX EVOLUTION®

XP3019 - 50cm wide

Superflex Evolution takes things to the next level due to its hotmelt formular reducing the pressing time to only 5 seconds. The tacky backing makes intricate designs quick and simple to produce onto various textile compositions which includes Nylon.

A4 samples are available free of charge upon request, for larger samples 1m rolls are available to purchase.

### STEP BY STEP

#### STEP 1

Cut your design in mirror image. Film blade required.

#### STEP 2

Weed away any excess material.

#### STEP 3

Place transfer face down onto the garment with the transparent backing on top and press for 5 seconds at 140°C. (20 second press when printing onto Nylon).

#### STEP 4

Remove the transparent backing hot.

DURABILITY	MICRONS	FINISH	TACK	PEEL	PU OR PVC
60°C	75	Matt	High	Hot	PU

### PRODUCT INFORMATION

<b>SIZE:</b>	50cm wide x 1m, 5m, 20m rolls
<b>CUTTING FORCE:</b>	Film blade (0.25) from 30gf *
<b>TRANSFER LAYERING:</b>	No

### SUITABLE FOR

**COTTON**  
**POLYESTER**  
**POLY/COTTON**  
**UNCOATED NYLON**

### ACCREDITATIONS



**CLASS 1**

**CLASS 2**

Fluorescent colours



### TRANSFER SETTINGS

<b>TIME</b>	5 seconds (For Nylon press for 20 seconds)
<b>TEMP</b>	140°C
<b>PRESSURE</b>	Medium
<b>PEEL</b>	Hot or Cold

### CARE INFORMATION

**WASH UP TO 60°C** (Up to 40°C for Nylon)

**DO NOT DRY CLEAN**

**CAN BE TUMBLE DRIED**

**CAN BE IRONED**

**STORAGE** (Store vertically in a dry room between 15-30°C)

\* All force testing has been undertaken using a NEW blade on a Roland GS24. The force will increase with the age of the blade, therefore always test prior to use.

**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 Superflex Evolution shall be liable for any injury direct or consequential, arising out of the use of, or inability to use this range. Superflex Evolution has been tested using Kustom Kit garments, when applying to other garment brands results may vary, testing prior to purchase is recommended.