

Stretch

Product Information



Print. Cut. Press.

High Quality Heat Transfer Flex Film for Solvent/Eco-Solvent Printing

Stretch is the perfect substrate for printing visually stunning, full-colour heat transfers. Stretch's innovative composition is both ultra thin and highly durable at the same time. As its name suggests, Stretch is able to snap back into its original shape after being pulled, making it the ideal all purpose substrate for tshirts, sports jerseys, and all sorts of other material-based promotional items.

Technical Information:

- Substrate for solvent/eco-solvent inks
- Washable up to 50°C
- Transfers to textiles: 3 -15 seconds / 130°C - 160°C / 1.5 - 2 bar

Packaging:

- Rolls of 25 metres - width: 75cm and 50cm
- By the metre - width: 50cm

Application to material:

- Cotton
- Polyester
- Polyester/cotton
- Lycra

Stretch

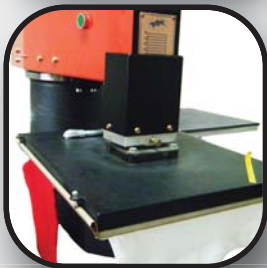
Application Instructions



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Temperature: 150 °C - 160 °C Pressure: Firm Application Time: 8 - 12 seconds

Application Sequence:



Follow these steps for a perfect press!

1. Place the garment on the heat press so that it is sitting flat and straight. Place a cloth over areas such as buttons and zippers to avoid heat marks. Take care to ensure that pressure will distribute evenly when pressing near these raised surfaces.
2. Perform a pre-press using the settings listed above to ensure the garment is dry and primed for the proper press.
3. Peel the backing paper from the transfer and place it in the desired position on the garment, taking care to ensure no bubbles or wrinkles form underneath.
4. Commence the press. Once completed, rub the transfer over with a cloth for a few seconds and allow sufficient time for the transfer to cool before removing the carrier backing.

Troubleshooting:

- Q.** *The transfer is not sticking onto the garment properly!*
- A.** Not enough pressure is being applied / temperature is set too high or low / garment is not dry. Try a few sample presses.
- Q.** *The transfer is showing the texture underneath after application, how do I avoid this?*
- A.** Reduce the pressure.

Please Note: While we try our best to provide accurate information, please be aware that textiles vary in their material compositions and all heat presses differ slightly in their pressure and temperature settings. Always perform a couple of sample tests before you commence your proper pressing run.