



xpres® DTF

EVOLUTION

UV DTF B FILM - XP7390B

For UV Transfer Laminating + Positioning + Application

- Smooth and consistent lamination for ready-to-apply transfers.
- Helps to preserve sharp edges and fine detail during transfer.
- Soft and flexible for easy application onto irregular surfaces.

Specification:

Material: PET material

Thickness: 60-70μ

Important Information:

Must be used in conjunction with our Transfer A Film (XP7390A). The overall flexibility/hardness/softness of UV DTF transfers is largely a result of the type of UV ink being used.

Storage conditions: 18-38°C / 40-60% humidity.

Shelf life: 2 years (when stored correctly).

Note: Extended exposure outside of the above parameters may affect the overall performance and longevity of the finished transfer.

Application/Instructions:

- To achieve maximum adhesion and transfer longevity, clean the application area with an IPA wipe or spray and a lint-free cloth ensuring the surface is completely dry before applying the transfer.
- Even and firm pressure during application is recommended.
- Use a felt edge squeegee to help reduce bubbles and improve edge retention.
- For any bubbles caught under the transfer after application and removal of the B Film, use a pin or scalpel to pierce the bubble and work the trapped air out using a soft squeegee.
- Perfect for applying transfers to powder coated/painted surfaces, paper, card, cork, acrylic, wood, metal, plastic, leather, glass and ceramic (Always pretest to ensure compatibility and durability).

Safety Information:

- Keep this product out of reach of children and pets.