

PS Electric & Lens

Perfect for creating stunning special effect designs



Description

PU plotter cut heat seal material with adhesive polyester backing and bright colours.

The material grants good workability during the weeding and application process and is highly wash-resistant. Recommended for overlaying applications.

Average film thickness before transfer: 90 microns

Suitable for application to:

Cotton	Poly/cotton	Polyester	Lycra®	Nylon	Leather	Not suited for treated and dye sublimation fabrics
✓	✓	✓	✗	✗	✗	

Cutting & Pressing Information:

Vinyl Cutter/Plotter Settings: Blade: new at 45° Minimum required pressure: 60gf

1. Mirror cut the material
2. Weed the exceeding material (for a quick and easier weeding, we suggest to place the cut material for a few seconds on a warm surface such as the plates, 60-70°C)
3. Place the material on the garment with its polyester backing
4. Heat apply
5. Remove the support warm or cold

Due to the many different base materials available on the market, these heat transfer instructions are given as a guideline only.



Certifications: This product is REACH compliant and certified Öeko-Tex® Standard 100 Class I

Washing & Care guidelines:



Wait 24 hours after heat transfer before washing. Do not use bleach or other aggressive chemical agents. Do not dry clean. Can be tumble dried.