



THE TRENDY HTV WITH A UNIQUE THICKNESS

Thanks to its pre-printed patterns, our **TRENDS** range of new heat transfer vinyls are totally dedicated to the fashion and craft markets. This incredible thickness makes them the perfect films to heat transfer detailed and original fashion designs.

TECHNICAL SPECIFICATIONS

COMPOSITION	PU
THICKNESS	50 µm
CARRIER	Adhesive & transparent polyester
CUTTING	Flex blade 45°
CERTIFICATIONS	EVE VEGAN
APPLICATIONS	Cotton, polyester, acrylic, cotton/polyester blend without repellent treatment
TEMPERATURE	160°C / 320°F - 20s
PRESSURE	Medium
PEEL	Cold

PRODUCT HIGHLIGHTS

- The thinnest product on the market, very comfortable to wear.
- A very fine cut.
- A semi-matte finish available in 13 different patterns.
- Washing resistance up to 60°C.

- Ideal for a professional use and to apply on fashion garments or decorative textiles.

CARE & MAINTENANCE

- Always respect the garment instructions.
- Avoid the use of aggressive products.
- Wash inside out to extend the design's life.

Reverse side

- Allow 24 hours after application before first wash.
- Do not bleach.





Yes



60°C / 140°F

STORAGE

- Storage life recommendation is up to one year.
- Store product in dry room with 15°-30°C / 59°-86°F
- Keep away from sunlight in a vertical position.

STEP BY STEP : HOW TO USE YOUR PRODUCT







STEP 1 - Cut design in mirror & weedSTEP 2 - Apply design on garmentSTEP 3 - Press and peel cold

NOTE: We highly recommend that you perform cutting, pressure and application tests before production.

CHEMICA SAS

35 rue de Malacussy, 42000 Saint-Etienne, FRANCE Tél : +33(0)477 49 20 90 | info@chemica.fr | www.chemica.fr



