



HOTMARK

THE THINNEST HEAT TRANSFER VINYL ON THE MARKET.

Looking for a durable and comfortable heat transfer vinyl to customize workwear and everyday garments? Hotmark features an ultra-thin semi-matte finish, is available in a wide range of colours, withstands repeated washing and delivers long-lasting performance.

TECHNICAL DATA

	COMPOSITION	PU
	THICKNESS	55 µm
	CARRIER	Transparent adhesive polyester carrier

CUT SETTINGS

	SIDE	Mirror cut
	CUTTING	45° flex blade

APPLICATION

	TEXTILE	Cotton, polyester, polycotton
	TIME & TEMPERATURE	160°C- 320°F / 20s
	PRESSURE	Medium
	PEEL	Cold peel

CERTIFICATIONS



STANDARD
100
CQ 909/2
IFTH

www.oeko-tex.com



Excluding fluorescent and goldYes
colours

Yes

NOTE: We strongly recommend carrying out cutting, heat press and application tests before production.

PRODUCT HIGHLIGHTS

- Ultra-thin and extremely comfortable – you can barely feel it.
- Easy to cut – its ultra-thin construction makes it ideal for creating small, intricate designs.
- OEKO-TEX® Standard 100 certified, making it ideal for a wide range of garment applications.
- Washable up to 80°C (176°F).

CARE & MAINTENANCE

- Always follow the care instructions for the garment.
- Wash inside out to extend the design's life.
- Wait 24 hours after application for the first wash.
- Avoid using of aggressive products.
- Do not bleach.

WASHING



80°C / 176°F

IRONING



Inside out only

TUMBLE-DRY



Allowed

STEP BY STEP : HOW TO USE

STEP 1 - Perform a test cut using your cutting plotter.

STEP 2 - Mirror cut the heat transfer vinyl using a 45° flex blade.

STEP 3 - Weed the excess material and apply the design to the garment.

STEP 4 - Press and cold peel the carrier.

STORAGE

- Storage life recommendation is maximum one year.
- Store product in dry room at 15°-30°C/ 60°-85°F.
- Keep away from sunlight, store in a vertical position.