



REFLEXPRINT

THE ONLY PRINTABLE REFLECTIVE MEDIA ON THE MARKET, DESIGNED FOR HIGH-VISIBILITY CUSTOMIZATION.

Looking for a reflective printable media for high-visibility applications? Ideal for safety garments and technical textiles, it delivers outstanding print quality and maximum visibility, both day and night.

TECHINICAL DATA

	COMPOSITION	Reflective PU
	THICKNESS	150 µm
	CARRIER	Non-adhesive PET

CUT SETTINGS

	CUTTING	45° Flex Blade
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APPLICATION

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

WASHING	IRONING	TUMBLE-DRY
 40°C / 104°F	 Inside out only	 Allowed

CERTIFICATIONS



STANDARD 100
CQ 909/2
IFTH
www.oeko-tex.com



No

Yes

Yes

PRODUCT HIGHLIGHTS

- High-visibility reflective effect, day and night.
- Compatible with solvent and eco-solvent inks.
- Ideal for safety garments, technical textiles and professional equipment.

STEP BY STEP : HOW TO USE

STEP 1 - Program the print and cut job without enabling mirror mode. Set the registration marks.

STEP 2 - Weed away the excess material.

STEP 3 - Allow the ink to dry for at least 4 hours, preferably 24 hours, before applying the application tape. The use of application tape is not required to transfer the design.

STEP 4 - Heat press and peel the carrier while warm or cold.

CARE & MAINTENANCE

- Always follow the garment care instructions.
- Follow the printer manufacturer's instructions and pay close attention to the recommended printing (40°C / 104°F) and drying (45°C / 113°F) temperatures.
- Always use the printer manufacturer's genuine inks.
- Printable heat transfer films are very sensitive; handle them with care, preferably while wearing gloves.
- Wait 24 hours before the first wash.
- Avoid using harsh or aggressive detergents and cleaning products.
- Wash the garment inside out to extend the life of the design.
- Do not use bleach.

STOCKAGE

- 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.

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

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