

WITPAC

Competence in Heat Transfer.

NOVA-FLEX® 6400 REFLECTIVE

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The 6400 Reflective series consists of light reflecting PU-films which enable a higher visibility in the dark and at night.

Our silver reflective (6430/6431) is certified as DIN EN471 which means that the police and ambulance are able to be equipped with this film.

Our Reflective 6490 and 6491 are fire retardant films meaning they can be applied on firemen workwear.

Our Reflective 6485 is a reflective transfer to be applied on hotmelt or used with OKI laserprint.

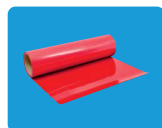
This film can be cut by all plotters and cutters. We recommend using a 60° blade as well as using double cut for 6499.

- Suitable for cotton, polyester and mixed fabrics
- Available in 18 colours
- Washability, material thickness and reflectivity: see technical data sheet per product

ATTENTION: transfer process for 6430

Press at 160°C for 1 sec. , remove carrier cold and then 10 sec. at 160°C

Due to different quality of garments & heat presses, we recommend to test the materials before any application



Roll sizes:
500mm x 25m, approx 20" x 27yds
other dimensions available on request



Suitable for: 100% cotton,
cotton/polyester/acrylic mixtures



various	Carrier Material	Copolyester hotmelt
		PU reflective matt face film
		Pressure sensitive adhesive
		Polyester film 100µ



For best results we recommend to store the rolls vertically and away from heat, moisture & direct sunlight



Cold peel



No



Wash textile inside out

60°C 140°F	DO NOT DRYCLEAN	DO NOT TUMBLE DRY	DO NOT USE BLEACH
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Please wait 24 hours before washing & stretching



160 °C = 320 °F
10 sec.
3-4 bar ≈ 43-58 psi ≈ 3-4 Kg/cm²
medium pressure

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