

# **EcoStretch™**

### SPECIFICATIONS

Composition	<b>♣</b> Avarage Thickness	<b>Q</b> Carrier	Cer	*tifications
PU	85-90 microns	Adhesive polyester	OEKO TEX°  STANDARD 15.HIT.75858 Hohenstein HTTI	REACH n° 1907/2006/EU  VEGANOK AZIENDA N. 1004

## **APPLICATION INSTRUCTIONS**

⊘ Applies on	SUGGESTED CUTTING SETTINGS			TRANSFER SETTINGS			
cotton, polyester, poly/ cotton blends,elastan	Blade	Pressure	Speed	Time	Temperature	Pressure	Peel
(Not suited for treated and dye sublimated textiles)	45°	50-60 gf	20 cm/sec	5 seconds	120°C : ≤ 150g/m² 150°C : > 150g/m²	Medium (2,5/3,5 bar)	hot

- → Cut and weed the material
- → Recommendation: Preheat the lower platen at 120°C for 5 seconds
- → Place the decoration on the garment
- → Apply following the recommended parameters
- → Remove the carrier hot

#### PRODUCT HIGHLIGHTS

- → Very low transfer temperature and quick application
- → Waterbased compound
- → Elastic material

NOTE: We highly recommend to perform a test before launching a production

It is recommended to wait 24hrs before stretching the material. This will allow the adhesive to crystalize and adhere to the fabric properly.

## CARE AND WASHING RECOMMENDATIONS

Washing	Ironing	⊡ Tumble dry	Ony cleaning	Storage Shelf Life	Storage Temperature	Storage Conditions	<b>∮</b> Position
Up to 40°C, best inside- out	YES best inside-out	YES (mix)	NO	Up to 2 years	Between 18 and 26°C	Away from sunlight and dust	Vertical

- → Wait 24 hours after the application before the first wash
- → Respect the textile recommendations
- Do not bleach or use aggressive chemical agents

This document can be subject to variations. Updated versions are available on www.siser.com. For further information, please contact our sales office.



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