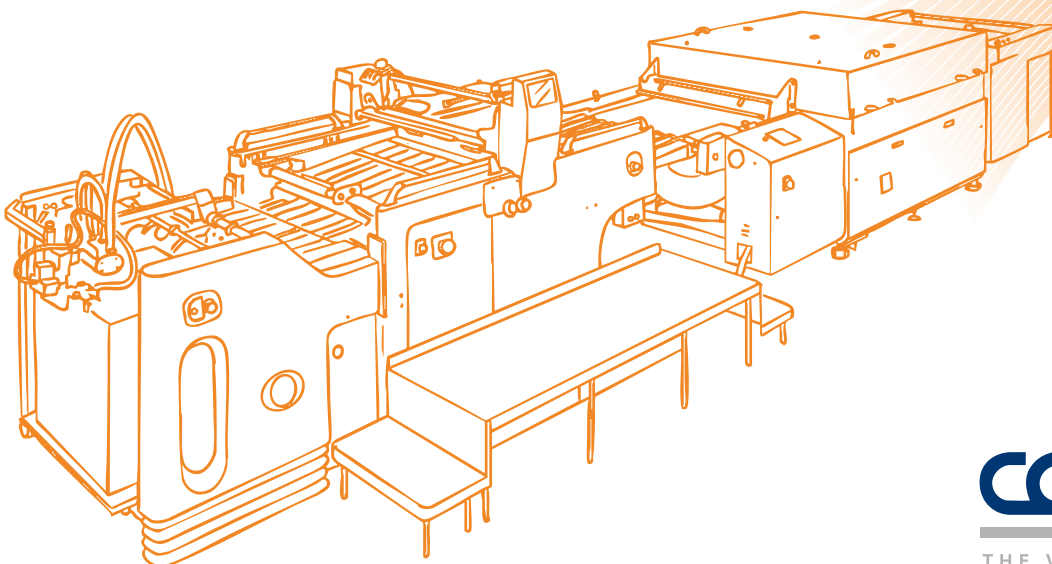


TRANSFER & RELEASE

SCREEN PRINTED HEAT TRANSFERS

***COVEME TRANSFER
RELEASE FILMS***



COVEME

THE VALUE OF INNOVATION

Coveme's Kemafoil KTR® TXS products are a range of polyester based films designed for screen printed heat transfer labels. KTR® TXS represents a new generation of wax-free heat transfer technology with unique environmental and performance characteristics.

Garment decorators using Kemafoil KTR® TXS products can count on constant quality, safe storage, perfect print, easy application and a variety of aesthetic and sustainability features.

PRODUCT RANGE

The Coveme KTR® TXS range offers solutions for water based, plastisol and solvent based ink technologies.



- **WAX-FREE UV CURED COATING**
- **STANDARD THICKNESS 100 MICRON - OTHER THICKNESSES ON REQUEST**
- **SUPPLY IN ROLLS OR SHEETS - CUSTOMIZED SIZES**

		KTR TXS 2U	KTR TXS 52U	KTR TXS 62UH
INK COMPATIBILITY	WATER BASED	●●●●●	●●●●●	●●●●●
	PLASTISOL	●●●●●	●●●●●	●●●●●
	SOLVENT BASED	●●●●●	●●●●●	●●●●●
APPLICATION AND FINISH	PEEL	Hot, Cold	Hot, Cold	Hot, Cold
	SURFACE FINISH	Matt	Matt-Silky	Matt
	GLOSS LEVEL @60°	4.3 ± 0,2	2.6 ± 0,2	5.9 ± 0,2

SUSTAINABILITY

Thanks to the coatings free of formaldehyde, chromium, and phthalates, all Coveme KTR® TXS products are certified and compliant with:



OEKO TEX®
Oeko-Tex certification:
 certified to OEKO-TEX® STANDARD 100 product class 1, with testing to the strictest requirements

CPSIA
CPSIA compliance:
 U.S. regulation for products intended for children, testing for specific chemical substances.

Coveme has studied and developed, in collaboration with suppliers and industrial partners, various sustainable solutions with low environmental impact:

- **KTR® Green product:** a range of transfer films free of formaldehyde, phthalate and chrome stearate with an innovative coating developed by Coveme.
- **KTR® ECO product:** revolutionary range of transfer film made of recycled polyester (rPET), with the same properties as virgin PET.
- **KTR® Circular Economy Project:** in collaboration with key international partners, Coveme has proved the feasibility of a circular process of recovery and recycling of the KTR® film (Closed Loop Recycling).

PRODUCT FEATURES & BENEFITS

	KTR® TXS OFFERS		YOUR BENEFIT
PRINT	Consistent minimal (< 0.3%) residual shrinkage across and along the web		> Virtually no registration correction required offering reduced set up time, and increased production
	Built in anti-static and anti-blocking properties & treatments		> The sheets run freely and evenly ensuring minimal delays and maximum profitability
	Antiscratch properties		> Zero damage potential and printing faults
	Wide range of sheet sizes, roll lengths/widths		> Not every printing press is the same, offers maximum yield.
APPLICATION	See through for easy positioning		> Because a mis-placed/applied heat transfer cost the price of the garment
	Hot and cold peel versions		> Suits multiple application/production methods
FINAL FINISH	The non-wax coating makes the transferred image receptive for additional transfers		> Being able to mix and match different types of transfers opens up endless possibilities
	Super soft peach touch effect		> Because every customer wants the softest hand-feel
STORAGE	Humidity resistance		> Global production comes with different climatic conditions - Coveme films are suitable for all
	Superior shelf life under correct storage conditions (< 65% RH; < 30 °C 86 °F)		> Allows stock to be forecast and held, offers a good shelf life for finished heat transfers

INSTRUCTIONS FOR USE

- Ensure that your print machinery is free from any wax residue from wax based release PET film
- Please note that the suction strength on your machine pickup may need adjustment
- Ensure that your dryer is correctly balanced from a temperature point of view
- The Coveme KTR® TXS range is antistatic treated. We recommend you start with any anti-static devices switched off and adjust as needed
- Although Coveme tests ink types from multiple manufacturers, it is important to test your current inks
- It is recommended that inks are tested without additives even if you have established and tested additional additive amounts. Additives should only be added when or if a printing issue arises
- Please ensure that your screen emulsion is compatible with the film
- Pre-shrinking is optional, but generally is not required



www.coveme.com



Coveme has received the Bronze Medal Ecovadis certification as the result of a corporate sustainability performance evaluation.



Coveme is IATF (International Automotive Task Force) certified as suppliers to the automotive industry

Follow us on 



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