

About the **trutex**® range

Our brand name comes from the English word 'true', which means; real, genuine, faithful, loyal, accurate and in alignment. **tru** represents the very best you can get in quality, service, delivery and performance.

We have listened to your requirements, so **trutex**® aligns perfectly to your needs.

About **Tullis Russell**

Tullis Russell is an independent, leading international coating company and is part of the Tullis Russell Group. Together we have been specialists in the papermaking and paper coating industry for over two centuries.

Our extensive product range includes specialist decal and transfer papers, security papers and a speciality resource for developing solutions to any challenges customers have for us.

Manufactured at our dedicated, state of the art, facility in South Korea our transfer papers are produced to consistently high quality standards and we pride ourselves on our excellent customer service, supplying over 120 countries throughout the world.

Our Commitment to the Environment

We take our corporate social responsibility extremely seriously and the environment is at the forefront of our considerations when developing new products or processes.

- Our environmental management system is accredited to ISO 14001
- We have environmental targets for energy, waste, water and legal compliance
- We are committed to reduce, reuse and recycle all waste
- Our textile products are all free from formaldehyde, alkylphenol ethoxylates, PVC and phthalates
- We are accredited to the FSC chain of custody

Further Information

We have produced simple guides to get the most from our **trutex**® range of papers:

- Better printing – how to transfer print effectively
- Inks, additives and adhesives – the best ones to use
- Troubleshooting – what to do if you have any problems while printing

All this can be found at www.tullis-russell.co.uk

Getting in touch

For further information or to place an order, please contact us. We look forward to hearing from you.

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Texitran CP

trutex® papers from Tullis Russell



Texitran CP

tru textile® transfer papers from Tullis Russell.

What is it for?

Texitran CP is a range of specialist transfer papers for high quality decoration and trouble free printing in variable conditions. Both screen and offset litho variations are available, as well as customisations on request.

Designed to cold peel, it is a specialist printing paper for use with a range of ink types, such as plastisol, water based and solvent – with or without powdered adhesives.

Compatible with water based inks, it will allow the production of ECO friendly transfer systems including PVC free and Phthalate free.

Ideal for all fabric types such as T-shirts, sweat shirts, care labels and synthetic fibre materials as used for workwear and sportswear.



Features

- Specialist screen and offset litho printing transfer papers
- Compatible with specialist PVC free inks, plastisol inks, water based inks, solvent based inks and with powdered adhesives*
- Ideal for tagless labels
- Excellent dimensional stability and lie flat properties
- Coated on both sides and precision sheeted
- 100% cold peel release
- Formaldehyde free

Benefits

- Reduced waste
- Superior colour reproduction and image quality
- Curl resistant
- Consistency of shape, stability and smoothness
- Minimum ink set off
- Ease of release
- Blister free after exposure to high humidity

Compatible inks

PVC free inks, plastisol inks, water based inks, solvent based inks

Powdered adhesives

Polyester, polyamide, polyurethane

Ordering information

Sizes	70 x 100cm
	52 x 72cm
	Other sizes to order
Packing	500 sheets per pack
	Print side up

Product data

Nominal coating weight	1 gsm per side
Nominal final substance	100 gsm
Nominal final caliper	95 microns
Nominal coated gloss	25 (Tappi T480 – 75° gloss unit)
Nominal intersheet RH	50%

Pre-conditioning for screen printing only

1 pass through drier recommended	140°C for 45 secs
Hot box store between colours	40° to 45°C

Application temperatures

Plastisol inks	170° to 190°C
Water based inks	170° to 190°C
Solvent based inks	170° to 190°C
Dwell time	10 – 15 secs
Pressure	Medium to firm (35 to 45 psi)

*Note: This is available on screen customisations