

Digital Textile Transfer Printing



Texa® Jet DX-DTE is the digital ink solution for a combination with traditional textile transfer. It delivers photo-realistic results at a high quality resistance and a stunning soft touch. This inks are the ideal partner to explore an economic way, that enables new opportunities with the combination of established Plastisol and PU based transfer inks

Texa® Jet DX-DTE was developed to replace the process- and multicolour print in traditional textile transfer applications. The pigmented resin ink technology of Texa® Jet DX-DTE can be combined with the white of all established Plastisol or PU-based screen printing inks.

Switching the process of traditional cold peel printing to a combination with digital is enabling you a higher print resolution, personalisation and cuts down pre-press cost at an affordable invest.

Applications

Application possibilities include cold peel transfer on close to every material.

Fastness according to EN ISO Standard	Traditional Screen Printing	Digital Textile Transfer	Print&Cut Foil
Pre-press cost	--	++	+++
Wash fastness	+++	++	++
Print Quality	+	+++	+++
Soft touch	+++	+++	-
Stretchability	+++	+++	-
Short run cost	---	++	+
Oeko-Tex®	Yes	Yes	No (ink)

For further information please refer to the Technical Data Sheet on www.marabu-inks.com

Your Benefits:

Intensive colours & higher resolution

- Photorealistic resolution
- High colour density

Compatible with your existing process

- Combine DX-DTE with your long years of experience in textile transfer printing using your standard screen inks and glue

Save cost on personalised short and mid runs

High quality performance

- Impressive soft touch feeling of the fabric
- High wash resistance.
- Stretchable
- Meets the requirements of the Oeko-Tex® Standards 100

Affordable invest start up package

- An economic package including Printer, Software, Ink and Media
- Very competitive to Laser and print and cut foils

In the event of any queries, please contact:

Technical Hotline
Phone: +49 7141 691140, technical.hotline@marabu.de