Technical Data sheet

Streamline TXT Series

The Streamline TXT series is a range of disperse dye inks for printing onto polyester and polyester-rich textiles in both direct and transfer print applications. It has been specifically formulated for use with textile printers that have Epson DX4, DX5, DX6 or DX7 print heads. The colour and physical properties of the market leading products have been matched so that existing printer settings can be used in most situations. The inks are supplied in 1 litre bottles.

PRODUCT INFO:

- Formulated for compatibility with market leading products
- Significant cost savings
- Easy ink conversion
- · Performance matched to the market leading products
- Exceptional bright, strong colours with a high density black
- Excellent jetting properties and print head stability
- Reliable post print processing using standard equipment
- Available in 1 litre bottles

Streamline Code	SAP Code	Colour	Recommended printers
TXTLC	91455217	LIGHT CYAN	
TXTLM	91455218	LIGHT MAGENTA	
TXTPC	91444241	CYAN	
ТХТЈК	91444242	JET BLACK	Printers fitted with Epson DX4, DX5, DX6 and DX7
ΤΧΤΡΜ	91444243	MAGENTA	print heads
ТХТРҮ	91444244	YELLOW	
TXFS	91345890	FLUSH	
TXFSPF	91376424	FLUSH CARTRIDGE	

COMPATIBLE MEDIA: Streamline TXT inks are suitable for the range of Polyester media commonly used for the production of soft signage, banners, flags and similar graphics as well as for polyester sports garments.

FASTNESS AND DURABILITY: Tests indicate that Streamline TXT inks have excellent fastness and durability.

PROCESSING: Typical processing temperatures between 165 – 190 Celsius can be used to achieve optimum colour strength and fastness.

FLUSHING SOLUTION: Compatible Flushing solution is available and should be used when it is felt essential to completely clean an ink from the printer.

SHELF LIFE: Streamline TXT inks have a shelf life of 12 months from the date of manufacture.

STORAGE: Ideally Streamline TXT inks should be stored at between 5-25°C, out of direct sunlight.

PACK SIZE: 1 Litre bottles

SAFETY REGULATIONS: Detailed Health and Safety Data sheets can be provided by your local Sun Chemical branch.

For further information, please contact your local Sun Chemical team.

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