

DATA SHEET GT DTF RHD

PRODUCT	GT DTF RHD	ECO-FRIENDLY DTF solution on PET film
DESCRIPTION	Eco-friendly DTF solution on PET film produced in Europe, designed for printing/transferring graphics using the digital DTF technology with a SOFT TOUCH finish	
THICKNESS	100 microns	
TEXTILES	Applicable on any textiles, dark or light	
ADVANTAGES	<div>1. Soft touch and stretch finish thanks to the ECO-FRIENDLY coating</div> <div>2. Hot Peel</div> <div>3. Anti-static film</div> <div>4. High temperature resistant that prevents ink bleeding during the process</div> <div>5. Vibrant colors and good coverage of white color</div> <div>6. Non-absorbent film. It keeps the ink wet, making it easier for the adhesive powder to stick to the design</div> <div>7. Transparent film allowing the design to be seen on both sides of the film, making it easy to heat transfer</div> <div>8. The printable side is the coated side and is slip-resistant to facilitate the DTF printing operation</div> <div>9. This high-quality printable film is suitable for any desktop or large format DTF printer</div> <div>10. Designed and produced in Europe</div>	
AVAILABLE DIMENSIONS	Rolls : 30cms x 100lm and 60cms x 100lm	
USER'S GUIDE	<div>1-Print the visual in mirror on the matt side of the film (coated side) with waterbased inks specific to DTF - Please refer to the inks and printers' operating instructions</div> <div>2-Apply the adhesive powder manually or by using an automatic powder shaker- Please refer to the adhesive powder's operating instructions</div> <div>3-Heat Transfer the visual to the textile (suggestion : 130°C to 150°C - 10 to 20sec) - Please refer to the inks' and adhesive powder's operating instructions before making the transfer</div> <div>4-Remove the film HOT PEEL- To get a matte finish, heat press a second time (protect before)</div>	
SAFETY	Inert components, REACH compliant, without PVC, plastifiers, heavy metals, VOC, according to Oekotex Standard 100 Class 1.	
STORAGE	Store our products in a tempered and dry room, protected from direct sun rays and humidity. After each usage, put the roll back into its protective packaging to avoid humidity	
RESUBLIMATION	On sublimated polyester, it is recommended to use our specific antiresublimation products film	
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