

## DATA SHEET GT DTF RHD DM

<b>PRODUCT</b>	<b>GT DTF RHD DM</b>	<b>ECO-FRIENDLY DTF solution on PET film DOUBLE MATT</b>
<b>DESCRIPTION</b>	Eco-friendly DTF solution on PET film, designed for printing/transferring graphics using the digital DTF technology with a SOFT TOUCH finish	
<b>THICKNESS</b>	100 microns	
<b>TEXTILES</b>	Applicable on any textiles, dark or light	
<b>ADVANTAGES</b>	<ol style="list-style-type: none"> <li>1. Soft touch and stretch finish thanks to the ECO-FRIENDLY coating</li> <li>2. INSTANT PEEL</li> <li>3. Anti-static film</li> <li>4. High temperature resistant that prevents ink bleeding during the process</li> <li>5. Vibrant colors and good coverage of white color</li> <li>6. Non-absorbent film. It keeps the ink wet, making it easier for the adhesive powder to stick to the design</li> <li>7. Transparent film allowing the design to be seen on both sides of the film, making it easy to transfer</li> <li>8. The printable side is the coated side and is slip-resistant to facilitate the DTF printing operation</li> <li>9. This high-quality printable film is suitable for any desktop or large format DTF printer</li> <li>10. Designed and produced in Europe</li> </ol>	
<b>AVAILABLE DIMENSIONS</b>	Rolls : 30cm x 100m and 60cm x 100m	
<b>USER'S GUIDE</b>	<ol style="list-style-type: none"> <li>1-Print the visual in mirror on the matt side of the film (coated outside) with waterbased inks specific to DTF - Please refer to the inks and printers' operating instructions</li> <li>2-Apply the adhesive powder manually or by using an automatic powder shaker- Please refer to the adhesive powder's operating instructions</li> <li>3-Heat Transfer the visual to the textile (suggestion : 130°C to 150°C - 5 to 20sec) - Please refer to the inks' and adhesive powder's operating instructions before making the transfer.</li> <li>4-Remove the film HOT , Immediately after opening.</li> </ol>	
<b>SAFETY</b>	<p>When used under normal conditions, this product does not generate or release any dangerous substances or hazardous chemicals. This is a non-hazardous product in accordance with the current GefStoffV and EU criteria. Therefore it is not necessary to prepare a Material Safety Data Sheet for this product. The Safety Data Sheet serves only to comply with the regulation to supply information in accordance with REACH Regulation (EC) No. 1907/2006. This product is not a hazardous product with regards to transportation legislation; neither does it contain substances that are hazardous to water within the meaning of the federal water act. After use, dispose of the waste product in accordance with the local / national authorities</p>	
<b>STORAGE</b>	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	
<b>RESUBLIMATION</b>	On sublimated polyester, it is recommended to use our specific antiresublimation glue	
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