

DATA SHEET GT DTF RHD

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| PRODUCT | GT DTF RHD | PET film for DTF printing INSTANT HOT PEEL |
| DESCRIPTION | DTF solution on PET developed in Europe, designed for printing/transferring graphics using the digital DTF technology with a soft feeling and high washing resistance | |
| THICKNESS | 85 microns | |
| TEXTILES | Applicable on any textiles, dark or light | |
| ADVANTAGES | <ol style="list-style-type: none"> 1. Soft touch and stretch finish 2. INSTANT Hot Peel or cold peel. 3. Anti-static film 4. High temperature resistant that prevents ink bleeding during the process 5. Vibrant colors and good coverage of white color 6. Non-absorbent film. It keeps the ink wet, making it easier for the adhesive powder to stick to the design 7. Transparent film allowing the design to be seen on both sides of the film, making it easy to heat transfer 8. The printable side is the coated side and is slip-resistant to facilitate the DTF printing operation 9. This high-quality printable film is suitable for any desktop or large format DTF printer | |
| AVAILABLE DIMENSIONS | Rolls : Rolls cm 30 / 37 / 40 / 60 / 120 x 100m and sheet in A3 - A4 and 40x50cm format | |
| USER'S GUIDE | <ol style="list-style-type: none"> 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 2-Apply the adhesive powder manually or by using an automatic powder shaker- Please refer to the adhesive powder's operating instructions 3-Heat Transfer the visual to the textile (suggestion : 130°C to 150°C - 5-15 sec) - Please refer to the inks' and adhesive powder's operating instructions before making the transfer 4-Remove the film IMMEDIATLY HOT PEEL- to increase washability press a second time with silicon paper | |
| 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. Shelf life 1 year | |
| RESUBLIMATION | On sublimated polyester, it is recommended to use our specific antiresublimation powder glue | |
| This document is likely to be modified without notice. Please take contact with our commercial department. | | |