



APPLYING THE ADHESIVE TO THE CUSTOM DTF TRANSFER PRINTS

It's the unique powder adhesive coating that gives DTF prints their signature soft touch. Instead of thick transfer films, or vinyl's, the Direct to Film Process has only two ingredients. The ink, and a thin coating of powered adhesive.

The soft hand of DTF is holy grail of custom apparel. It's never been possible to get the incredible soft feel of half-tone screen printing in a transfer process. But with DTF, you get all that and more.

The DTF powder adhesive is moisture-seeking, so it draws itself into the ink of the print and chemically bonds to form a strong permanent adhesive that sticks extremely strong to both cotton and polyester fibers.



DIGITALHEAT FX DTF 12H2



- **Dimensions:**
Printer only: 28.5" x 39.75"
Applicator: 27.5" x 38"
- **Speed:** 35' linear feet per hour
- **Speed:** 50 full front transfers an hour!
- **Print Optimizer Software**
- **Training & Support**

DIGITALHEAT FX DTF 24H2



- **Dimensions:**
Printer only: 37" x 67.5",
Applicator: 76" x 38",
Overall: 67.5" x 131"
- **Speed:** 45-55 Linear Feet per hour
- **Speed:** 100 Full Front Transfers/ hour
- **Print Optimizer Software**
- **Training and Support.**

DIGITALHEAT FX DTF 24H4



- **Dimensions:**
Printer only: 35.5" x 78"
Applicator: 43.5" x 84",
Overall: 78" x 132"
- **Speed:** 145 Linear Feet per hour
- **Speed:** 300 Full Front Transfers/ hour
- **Print Optimizer Software**
- **Training and Support.**