

**IT'S NOT A
SOFTWARE...**

IT'S A SERVICE



**EVERYTHING
THAT YOU NEED
NOTHING THAT YOU DON'T**

DTG | DTF | SUBLIMATION
COLOR MATCHING

IT'S NOT A SOFTWARE...

IT'S A SERVICE



**THE LEADING
NAME IN**
COLOR MATCHING
DTG | DTF | SUBLIMATION

Save time and cost by reducing trial and error.

In textile printing, this means ensuring that the colors in your digital file look the same when printed on cotton, polyester, silk, or any other fabric type.

1 COLOR PROFILING

2 PANTONE COLOR MATCH

3 MASTER PROFILE



COLOR PROFILING

Natural colors, brilliant results

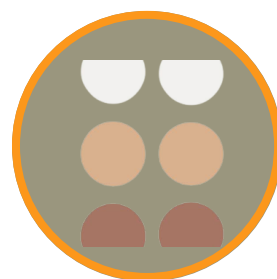
Profiling for digital textile printing is a critical process in ensuring color accuracy, consistency, and predictability across different fabrics and print jobs.



PANTONE COLOR MATCH

Ensures brand color consistency

Accurately Reproduce Pantone colors is an advanced color management process that ensures your prints match industry-standard spot colors—crucial for branding, fashion, and product design.



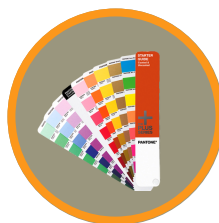
MASTER PROFILE

All your machines, same colors

High-level color management strategy used in industrial textile production and global brand consistency. It involves standardizing color output across printers, inks, fabrics, and locations, even if different hardware or setups are used.



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COLOR PROFILING

ICC profiles and density profiles are both key parts of color management in printing, but they serve different purposes.

- Dot gain
- Ink limits
- Neutral density
- Calibration targets
- Color management and conversion

**NO MATTER WICH RIP
SOFTWARE YOU HAVE**

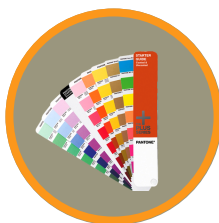
WE WILL PROFILE



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PANTONE COLOR MATCH

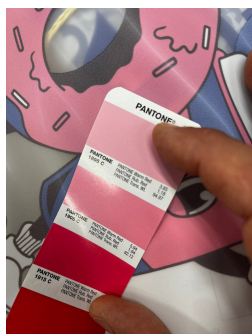
What is the Pantone Matching System (PMS)?

- Developed by Pantone Inc., PMS is a standardized color reproduction system.
- Each Pantone color has a unique code (e.g., PMS 186 C) that corresponds to a specific ink formulation.
- Originally created for spot color printing with pre-mixed inks (used in offset or screen printing).

Challenges of Pantone Matching in Digital Printing

Digital printers use CMYK (cyan, magenta, yellow, black) or extended gamut inks (e.g., CMYK + Orange/Green/Violet) instead of custom spot inks.

**NO COLOR CONVERSION
NOR SPOT SIMULATION
PANTONE PMS PROFILE**





MASTER PROFILE

A master profile ensures your printers output colors consistently and as intended, regardless of file source or software used.

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NOT A PROFILE SIMULATION ALL YOUR MACHINES, SAME COLORS





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