

PRINT SETTINGS FOR BROTHER RIP SOFTWARE (GLB REVERSAL)

Due to the fact that DTG printers lay down too much white ink for DTF film, the ink density setting needs to be adjusted for DTF film as shown below.

Follow these settings when using HOT PEEL film - V2 on your **Brother GTX, GTX PRO, GTX PRO B.**

The screenshot shows the 'Print Settings' dialog box for Brother RIP software. The settings are as follows:

- Machine Mode: GTX-422
- Platen Size: 14x16
- Select Ink: Color+White Ink
- Mode: Normal Eco-Mode
- Resolution: 1200dpi x 1200dpi
- Color Ink Settings: 1 2 3 4 5 6 7 8 9 10
- Color Ink Volume: 5
- Double Printing: 0
- White Ink Settings: 1 3 5 7 9 11 13
- Highlight: 3
- Mask: 1
- Print Time: x 3 Whiteness: 100%
- 2 Layer White
- Interval (sec.): 30
- White/Color Pause Interval (sec.): 60
- Use background black color (for black T-shirts only)
- Color Multiple Pass Printing
- Transparent Color: Tolerance: 30
- Minimum Whiteness: Normal Special
- Choke Width: 4
- Saturation: 5
- Brightness: 5
- Contrast: 5
- Cyan balance: 0
- Magenta balance: 0
- Yellow balance: 0
- Black balance: 0
- Uni-Directional Printing
- Number of prints: 1

Annotations on the left side of the dialog box:

- Mode: Eco-Mode
- Color Ink Volume: 5
- Double Printing: 0
- Highlight: 3
- Mask: 1
- All other settings should be default but make sure everything else matches
- Colour Multiple Pass Printing: Checked