

# 50%

FABRICS MADE FROM AT LEAST 50% POLYESTER REQUIRE SPECIALTY INKS



# POLYESTER PRINTING

WITH J6 DESIGNS

## THE LAYERS

### YOUR ARTWORK

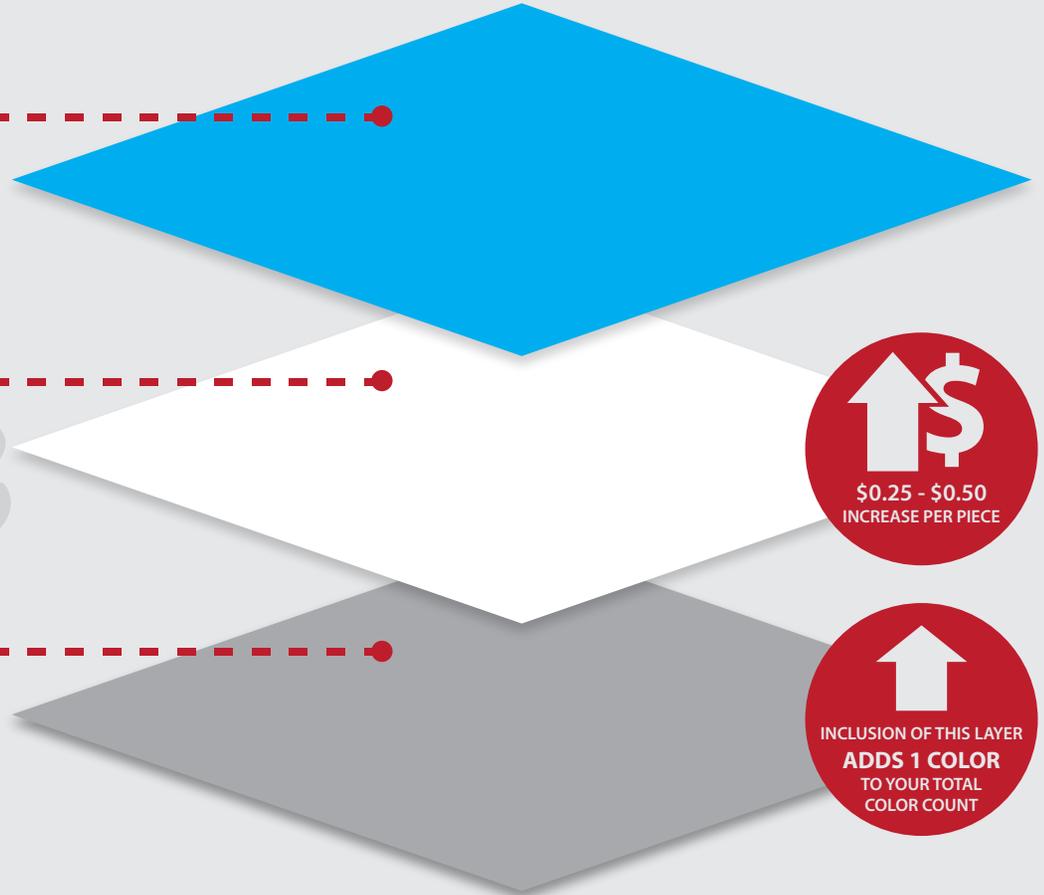
This is the artwork that you provide to our art department. After printing the base ink(s) your artwork will be printed to the specifications indicated on the proof sheets. Use of both base inks will result in the best quality print possible. Exclusion of the Dyno base will result in possible diminished print quality.

### POLY WHITE BASE

Our standard poly white ink is formulated as a low bleed plastisol white for printing on 100% Polyester. This is a white base layer that is used to produce bright prints and is specially formulated for dye migration resistance on polyester fabrics. This is a mandatory addition to your print.

### DYNO GRAY BASE (OPTIONAL)

This is a base ink that is high opacity, low bleed, and has been formulated for maximum opacity and bleed resistance on 100% Polyester fabric. This is an optional ink layer used to help retain the brightest inks for your artwork. Opting out of this layer may result in diminished print quality and final result cannot be guaranteed.



  
\$0.25 - \$0.50  
INCREASE PER PIECE

  
INCLUSION OF THIS LAYER  
ADDS 1 COLOR  
TO YOUR TOTAL  
COLOR COUNT

