

RE-Tote Bag STAU774

Composition

80% recycled cotton
20% recycled polyester

Printing guide

Screen print	● ● ●	"Waterbase / Plastisol 20% polyester can cause a slight colour migration: Blocking layer is highly recommended."
Discharge	● ● ○	The results may vary from one colour to another. Testing before production is highly recommended. Check our discharge printing recommendations.
Transfer -DTF, Flock, Flex, Screen Transfer, ...	● ● ●	Follow supplier instructions Maximum temperature 180°C 20% polyester can cause a slight colour migration: Blocking layer is highly recommended.
Direct To Garment	● ● ●	Follow manufacturers' recommendations for printing and curing settings. 80% recycled cotton is highly suitable for DTG printing. The printing surface of our garment is 100% cotton, and the 20% polyester from the overall composition is on the inside of the fabric.
Embroidery	● ● ●	Direct embroidery, stitched patch, loop labels...
Sublimation	○ ○ ○	Not applicable
