

How many colours can we print?

On fleece containing more than 20% polyester or with a higher risk of dye migration, we can print up to 4 colours, plus a protective underbase*. When this underbase is not needed, the design can include up to 5 colours.

* The protective underbase (Dyno Grey) prevents the garment's dye from migrating into the ink. It must be applied evenly, so it cannot reproduce halftones or gradients.



Shown: 100412U Sport Grey



Shown: 100515U Forest

Key points
Fleece containing 20% or less polyester.
Lower risk of dye migration.
Print up to 5 colours .



Shown: 100L41W Red



Shown: 100536U Black

Key points
Fleece containing more than 20% polyester.
Higher risk of dye migration.
Print up to 4 colours .

What types of designs work best on fleece?

For a crisp print, choose shapes and lettering that are large enough to remain clear. Details smaller than 1 mm and small text may lose definition. We also recommend avoiding large areas of solid ink, which can make the print feel thicker and less flexible.

If you want a soft, faded vintage look on dark fleece, consult us before finalizing your design. The protective underbase needed to prevent dye migration may change the worn look you're aiming for. We can help you choose a garment and design combination that gets you the look you want.

What about process printing?

Process (CMYK) printing relies on very fine dots to create colour blends. The texture of fleece does not reproduce fine details and subtle variations as precisely as jersey does. If your design includes very small details or subtle gradients, jersey will give you the best result. We're happy to review your design and recommend the best option.

A few details to keep in mind

The same logo printed on jersey T-shirts and fleece garments may require separate print setups. Additional fees may apply; we'll let you know before production.

Printing on the hood is available in up to **2 colours**. Additional fees apply for this non-standard placement.