

Colors



WG001

B&C Influence Crew

PST



Composition

80% pre-shrunk ring-spun cotton, (investing in Better Cotton*) / 20% recycled polyester - RCS certified

* By choosing our cotton products, you're supporting our investment in Better Cotton's mission

Size

XS, S, M, L, XL, 2XL, 3XL, 4XL*, 5XL*

Packing

5 pcs/pack & 20 pcs/carton

Color Note

Sport grey: 73% pre-shrunk ring-spun cotton, (investing in Better Cotton) / 21% recycled polyester - RCS certified / 6% viscose *Colours available in 4XL & 5XL : Black

Details

Channel the vibrant expression of contemporary culture with the B&C Influence Crew. Oversized, gender-neutral style with a nod to streetwear. Made from a robust, fully sustainable cotton/polyester blend, its 100% cotton face is excellent to print, and its label-free neck makes it easy to customise. Express yourself!

Features

True gender-neutral style with side seams

Durable 350 GSM fabric with a sturdy, substantial handfeel

B&C PST (Perfect Sweat Technology)

- Low Shrinkage Fleece (LSF)
- 100% cotton face for perfect printability
- Luxurious handfeel

Dropped shoulder and oversized feel for relaxed fit

High quality cuffs and bottom hem in 1×1 rib

9 sizes: XS-5XL

Curated 6-colour palette to serve POD, influencer and music merch, fashion and (r)e-tail, workwear, and academic segments.

"B&C No Label" solution for easy rebranding

Sustainability

B&C, now sourcing 100% more sustainable fibres

Supporting responsible cotton production through Better Cotton*

Contains recycled materials

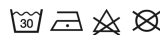
Each B&C Influence Crew contains on average 11 post-consumer recycled PET bottles (550ml).

* This product is sourced via a system of mass balance and therefore may not contain Better Cotton.

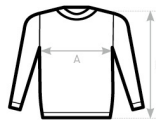
Sustainability



Care instructions



All our products are tested and approved using all main print techniques.



B&C INFLUENCE CREW WG001	XS	S	M	L	XL	2XL	3XL	4XL	5XL
A HALF CHEST	54	57	60,5	64	67,5	71	75	79	83
B BODY LENGTH FROM NECK POINT	66	68	70	72	74	76	77	78	79