

WM646

B&C Spider /men



Composition

B&C, NOW sourcing 100% More Sustainable fibres for all cotton-based products 80% ring-spun cotton, combed (investing in Better Cotton*) / 20% Recycled Polyester - RCS certified

*By buying this product from B&C you're supporting responsible cotton production through Better Cotton.

Size

S, M, L, XL, 2XL, 3XL

Packing

5 pcs/pack & 20 pcs/carton

Weight

280 g/m²

Details

B&C, NOW sourcing 100% More Sustainable fibres for all cotton-based products

With our collection of sweatshirts and hoodies you'll easily add an extra stylish layer to any outfit. The B&C Spider /men is a jacket made of PST sweatshirt fabric with a high standing collar in 2×2 rib, metal zip down the front, lateral pockets following the body panels for a neat look and body fit seams for comfort.

Featuring B&C's Perfect Sweat Technology, the B&C Spider /men sweatshirt is not just a highend classic, it offers enhanced decoration outcomes thanks to its unique fabric construction that offers the best print results. On top, it has a premium, soft handfeel and quality matt appearance, combined with durability and great comfort.

Grab this full zipped sweatshirt whenever you need a little extra warmth and a touch of style.

With B&C PST unique fabric construction you can let your inspiration free, confident of great decoration results.

- Perfect Sweat Technology High quality fabric for perfect printability & comfort & durability
- Full length metal zip
- High collar
- Collar & cuffs & bottom hem in 2×2 rib with elastane
- Seams finished with flatlock topstitching
- 2 lateral pockets
- Lateral panels

Sustainability



Care instructions

 $\boxtimes \& \odot \boxdot \otimes$

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







Colors





B&C SPIDER /M. WM 646	XS	S	М	L	XL	2XL	3XL
A HALF CHEST	-	50,5	53,5	56,5	59,5	62,5	65,5
B BODY LENGTH	-	68	70	72	74	76	78
C SLEEVE LENGTH	-	65	66	67	68	69	70

B&C USES ONLY RESPONSIBLY SOURCED FIBRES FOR ALL T-SHIRTS, POLO SHIRTS AND SWEATSHIRTS.

