



BELLA+CANVAS Unisex Sponge Fleece Drop Shoulder Sweatshirt. BC3945

Product Reference Number:	BC3945
Setup fee:	\$ 0.00
Additional Color/Location (R):	Additional imprint colors/locations available for an extra charge
Product Options:	Screen print , Embroidery
Product Size:	Make sure to check out the variant selector on our website for available sizes and inventory
Imprint Size:	Refer to our Decoration Spec Sheet for details. General decoration guidelines: Screen Print: Up to 10" x 14",
Embroidery: Up to 4" x 4"	
Imprint Method:	Screen Print / DTF, Embroidery
Available Colors:	Navy, Black, White, Military Green, Mauve, Deep Ht, Dark Grey Ht
Packaging:	Box with dimensions 16" x 11" x 9.8 lbs, quantity of 12.
Price Includes:	1 Color 1 Location
Lead Time (business days):	12

Description: Introducing the BELLA+CANVAS Unisex Sponge Fleece Drop Shoulder Sweatshirt - the perfect blend of comfort and style for your team spirit and brand awareness needs! Elevate your organization's look with this cozy sweatshirt, imprinted with your unique artwork or logo for maximum exposure and recognition.

- Tear-Away Label for added comfort and convenience
- Dropped Shoulders for a relaxed and trendy fit
- Side Seamed for a flattering silhouette
- Rib Knit Cuffs And Hem for a polished finish
- 8-Ounce weight for a cozy feel without being too heavy
- 52/48 Airlume Combed And Ring Spun Cotton/Poly Fleece for a soft and durable fabric
- 32 Singles for a smooth and high-quality finish

Available Sizes: S, M, L, XL, XXL

Customize this sweatshirt with your logo or artwork to create a lasting impression and boost your brand visibility. Perfect for team events, corporate giveaways, or as part of your employee uniform. Don't miss out on this opportunity to showcase your brand in style with the BELLA+CANVAS Unisex Sponge Fleece Drop Shoulder Sweatshirt.

**Please call to confirm the current delivery timeframe*

Additional Services:

*Free Pantone color match (for relevant items)

*Free samples

*This quote is valid for 3 weeks