PRODUCT DETAILS

BELLA+CANVAS

6400CVC primeplus

Bella + Canvas Ladies' Relaxed Heather CVC Short-Sleeve T-Shirt




BACK VIEW


SIDE VIEW

Features

- Heathered texture
- Crewneck
- Sideseamed
- Relaxed fit
- Due to the specialized washing process, each shirt is unique
- Tear away label
- BELLA+CANVAS uses sustainable manufacturing processes with Blue Sign certified dyes, efficient dye houses that adhere to the state of California's EPA regulations around waste water treatment and usage, and cutting facilities in Los Angeles that run on partial solar power with comprehensive recycling programs for paper waste and fabric scraps.

Fabric

- 4.2 oz., 32 single
- 52% Airlume combed ringspun cotton, 48% polyester
- Athletic Heather: 90% Airlume combed and ring-spun cotton, 10% polyester
- Black Heather CVC: 90% Airlume combed and ring-spun cotton, 10% poly
- Dark Grey Heather and Deep Heather: 52% Airlume combed and ring-spun cotton, 48% polyester
- Heather Prism Colors: 99% Airlume combed and ring-spun cotton, 1% polyester

Sizes

- S - 3XL

Product Specifications

	S	M	L	XL	2XL	3XL
BODY LENGTH	25.25	26	26.75	27.5	28.25	-
BODY WIDTH	18.5	20	22	24	26	-
SLEEVE LENGTH	7.5	8	8.75	9.25	10	-

33 Available Colors

Athletic Heather PMS coolgry5up	Black Heather PMS black 7cp	Dark Gry Heather PMS 7540cp	Deep Heather PMS 2333cp	Heather Magenta PMS 207u	Heather Maroon PMS 7644 cp	Heather Mauve PMS 7524u	Heather Mustard PMS 15-0948	Heather Natural	Heather Navy PMS 2379c	Heather Olive PMS 7497 cp	Heather Red PMS 193c	Heather Sage PMS 7491c	Heather Silver
Heather Slate PMS 2168up	Heather Stone PMS 2327up	Heather Sunset PMS 2024up	Heather True Roy PMS 286cp	Hth Carolina Blu PMS 7453 cp	Hth Frnch Vanlla	Hthr Blu Storm PMS 446u	Hthr Blue Lagoon PMS 5575c	Hthr Cool Grey PMS 406c	Hthr Deep Teal PMS 7699c	Hthr Drk Lavendr PMS 2100cp	Hthr Pink Gravel	Hthr Prism Blue PMS 15-3915	Hthr Prism Lilac PMS 2052cp
Hthr Prsm Dst Bl PMS 5575c	Hthr Prsm Naturl PMS 13-4403	Hthr Soft Cream PMS 468 cp	Solid Blk Blend PMS black c	Solid Wht Blend PMS white c									