



- 8 oz./yd<sup>2</sup> (US) 13.4 oz./L yd (CA), 52/48 Airlume combed and ring-spun cotton/polyester, 32 singles
- Athletic Heather is 90/10 Airlume combed and ring-spun cotton/polyester
- Black Heather is 85/15 Airlume combed and ring-spun cotton/polyester
- Heather Navy is 60/40 Airlume combed and ring-spun cotton/polyester
- Marbles are 85/15 Airlume combed and ring-spun cotton/polyester
- DTG colors are 70/30 Airlume combed and ring-spun cotton/polyester
- Pre-shrunk
- Retail fit
- Unisex sizing
- White drawcord
- Pouch pocket
- Ribbed cuffs and waistband
- Side seams
- Tear away label

*DTG colors - "Direct to Garment" made for printing, the outside has a 100% cotton face, to make this process feasible, while the inside of the garment still has that soft cushy feel of the cotton/poly blend.*

**This product meets the following Sustainable Style subcategory:**

Socially Conscious Manufacturing: This product was made in a facility that partnered with or is accredited by the Fair Labor Association and made in a facility that is WRAP and bluesign certified.

Colors

DTG White	White	Black	DTG Black	Ash	Asphalt	Athletic Heather	Atlantic	Autumn	Black Heather	Blue Storm	Cardinal	Carolina Blue	Dark Grey
Dark Grey Heather	Dark Grey Marble	Dark Lavender	Deep Heather	DTG Dark Grey	Dusty Blue	Forest	French Vanilla	Gold	Heather Blue Lagoon	Heather Charity Pink	Heather Columbia Blue	Heather Deep Teal	Heather Dust
Heather Forest	Heather Maroon	Heather Mauve	Heather Mustard	Heather Navy	Heather Olive	Heather Red	Heather Sand Dune	Heather Slate	Heather Team Purple	Heather True Royal	Kelly	Lavender Blue	Lilac
Maroon	Mauve	Military Green	Natural	Navy	Orange	Peach	Pink	Poppy	Red	Silver	Steel Blue	Storm	Strobe
Tan	Teal	Team Purple	True Royal	Vintage Black	Vintage Brown	Vintage White	Yellow						

Finished Measurements

	XS	S	M	L	XL	2XL	3XL
Body Length	25 1/2	26 3/8	27 1/2	28 5/8	29 3/4	30 7/8	32
Chest Width (Laid Flat)	18	19 1/2	21 1/4	23 1/4	25 1/4	27 1/4	29 1/2
Sleeve Length	25 1/2	26 1/2	27 1/2	28 1/2	29 1/2	30	30/1/2