

SPEC SHEET + MEASUREMENTS

stanley
/stella

Stanley/Stella® Unisex Chaser Vintage Hooded Sweatshirt. SXU042

Product photo



Ease into modern comfort and minimalist style in this premium sweatshirt that's brushed on the inside for softness.

- 9.7-ounce (330 GSM)
- 80% organic combed ring spun garment-dyed cotton/20% recycled polyester brushed 3-end fleece,
- Interior brushed fleece
- Double-layer self-fabric lined hood, with no drawcords
- Herringbone back neck taping
- Self-fabric half moon at back neck
- Double-needle topstitched armholes, cuffs and hem
- 1x1 rib knit cuffs and hem
- Front pouch pocket
- 100% recycled polyester tear-away label
- Relaxed fit: Designed for comfort, with more ease of movement.

Sketches



front



back

The garment-dyeing process infuses each garment with unique character. Please allow for slight color variation in production and washing. Special consideration must also be taken when printing white ink on garment-dyed cotton.

CARE INSTRUCTIONS

Machine Wash Cold, Do Not Bleach, Tumble Dry Low, Iron Low Heat, Do Not Dry Clean. This Is A Garment Dyed Item. Each Garment May Vary In Appearance. Faded Effect Will Become Stronger Over Time. Colour May Transfer By Rubbing Onto Light Coloured Materials.

PRODUCT MEASUREMENTS

	XS	S	M	L	XL	2XL	3XL
Body Length at Back	26	26 3/4	27 1/2	28 1/4	29 1/2	30 1/2	31 1/2
Chest	21 3/4	22 1/2	24	25 1/2	27 1/2	29 1/2	31 1/2
Sleeve Length from Center Back	34 1/4	34 3/4	35 3/4	36 1/2	37 1/4	38	38 3/4

Body Length at Back: Measured from high point shoulder to finished hem at back.

Chest: Measured across the chest one inch below armhole when laid flat.

Sleeve Length from Center Back: Measure from Center Back neck to shoulder point to sleeve hem.

SIZE CHARTS

	XS	S	M	L	XL	2XL	3XL
Chest	34-35	36-37	38-40	41-43	44-47	48-51	52-55

HOW TO MEASURE



CHEST

Measure under the arm and around the fullest part of the chest with arms down, keeping tape horizontal.

COLORS



G. Dyed Black
Rock



G. Dyed Blue
Grey



G. Dyed Blush



G. Dyed Misty
Grey