SPEC SHEET + MEASUREMENTS

Gildan® Softstyle® Crewneck Sweatshirt. SF000

Product photo



- 8.4-ounce, 80/20 ring spun cotton/poly
- 75/25 ring spun cotton/poly (Sport Grey)
- 50/50 ring spun cotton/poly (Dark Heather)
- Two-end ring spun cotton face fabric
- 1x1 rib knit with spandex cuffs and bottom band
- Dropped shoulder
- Double-needle topstitching throughout
- Tubular body
- Classic fit
- Recycled, high-performing black tear-away label

CARE INSTRUCTIONS

Machine Wash Warm, Inside Out, With Like Colors. Only Non-Chlorine Bleach. Tumble Dry Medium. Do Not Iron If Decorated. Do Not Dry Clean.

Sketches



front



back

PRODUCT MEASUREMENTS

	XS	S	M	L	XL	2XL	3XL	4XL
Body Length at Back	27	28	29	30	31	32	33	34
Chest	18	20	22	24	26	28	30	32
Sleeve Length from Center Back	33	34	35	36	37	38	39	40

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

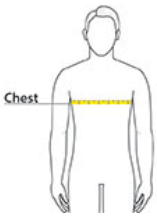
Chest: Measured across the chest one inch below armhole when laid flat.

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	4XL
Chest	35	36-37	38-40	42-44	46-48	50-52	54-56	58-60

HOW TO MEASURE



CHEST

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

COLORS

Please note: The PMS color code shown is the closest available match. If no PMS code is displayed, there is no match for that color.

Ash Grey
PMS COOL GRAY 3C



Black
PMS 426C



Brown Savana
PMS 7531C



Cement
PMS COOL GRAY 6C



Charcoal
PMS COOL GRAY 10C



Cocoa
PMS 7595C



Dark Heather
PMS 7545C



Dusty Rose
PMS 7605C



Forest Green
PMS 5535C



Heather Black
PMS 4140C

Light Pink
PMS 684C



Maroon
PMS 7644C



Military Green
PMS 5615C



Navy
PMS 533C

Off White
PMS 9161C



Paragon
PMS 7653C



Pink Lemonade
PMS 1915C



Purple
PMS 2112C



Red
PMS 199C



Royal
PMS 7686C



Sage
PMS 2406C



Sand
PMS 7528C



Sky
PMS 297C



Sport Grey
PMS COOL GRAY 7C



Stone Blue
PMS 2164C



Tangerine
PMS 2025C

White

Yellow Haze
PMS 7401C