

Gildan - Unisex Heavy Blend™ Hooded Sweatshirt - 18500



- 8 oz./yd² (US) 13.5 oz./L yd (CA), 50/50 cotton/polyester, 20 singles
 - Heather Dark Green, Heather Dark Maroon, Heather Dark Navy, Heather Deep Royal and Heather Scarlet Red are 60/40 polyester/cotton
 - Safety Green is compliant with ANSI / ISEA 107 high-visibility standards
 - The Heavy Blend collection is now made with finer yarns and new MVS Air spinning technology, that improves the fabric by reducing pilling, enhancing durability and creating a smoother printing surface.
 - Classic fit
 - Double-lined hood with color-matched drawcord
 - 1 x 1 rib with spandex for enhanced stretch and recovery
 - Pouch pocket
 - Tear away label
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- Proud member of the U.S. Cotton Trust Protocol
 - Made with OEKO-TEX certified low-impact dyes

This product meets the following Sustainable Style subcategories:

Sustainable Manufacturing: This product meets the OEKO-TEX Standard 100.

Socially Conscious Manufacturing: This product was made in a facility that utilizes the Higg Index and has implemented Level 2 practices or above, was made by a mill who partnered with Fair Labor Association and was made in a facility that is WRAP certified.

Colors

White	Black	Antique Cherry Red	Antique Sapphire	Ash	Azalea	Cardinal Red	Carolina Blue	Charcoal	Cherry Red	Dark Chocolate	Dark Heather	Forest	Garnet
Gold	Graphite Heather	Heather Dark Green	Heather Dark Maroon	Heather Dark Navy	Heather Deep Royal	Heather Scarlet Red	Heliconia	Indigo Blue	Irish Green	Light Blue	Light Pink	Maroon	Military Green
Mint Green	Navy	Neon Blue	Old Gold	Orange	Orchid	Purple	Red	Royal	Safety Green	Safety Orange	Safety Pink	Sand	Sapphire
Sport Grey	Violet												

Finished Measurements

	XS	S	M	L	XL	2XL	3XL	4XL	5XL
Body Length	26	27	28	29	30	31	32	33	34
Body Length Tolerance	+/-1	+/-1	+/-1	+/-1	+/-1	+/-1	+/-1	+/-1	+/-1
Chest Tolerance	+/-1	+/-1	+/-1	+/-1	+/-1	+/-1	+/-1	+/-1	+/-1
Chest Width (Laid Flat)	18	20	22	24	26	28	30	32	34
Sleeve Length (From Center	32	33	34	35	36	37	38	39	40

Back)	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2
Sleeve Tolerance	+/-1	+/-1	+/-1	+/-1	+/-1	+/-1	+/-1	+/-1	+/-1