Custom Design - Gildan G800 - Unisex 50/50 T-Shirts



Brand: Gildan
Product Code: G8000
Weight: 5.00oz

Price: $22.00

15 or more $22.00
30 or more $17.00
50 or more $15.00
100 or more $12.00
150 or more $10.00
200 or more $9.00

Description

Custom Printed Gildan Adult 50/50 T-Shirt – Durable, Versatile, and Print-Perfect

The Gildan Adult 50/50 T-Shirt delivers the perfect balance of durability, comfort, and customization potential. Crafted from a 5.5 oz. blend of 50% preshrunk cotton and 50% polyester, it’s designed with Gildan’s signature DryBlend® technology to wick away moisture, keeping you cool and comfortable throughout the day.

Whether you’re outfitting a team, launching branded merch, designing unique gifts, or making a shirt for yourself, this midweight tee provides a smooth and reliable surface for vibrant designs that last.

Available in over 12 vibrant colors, including Heather Sport options (65% polyester / 35% cotton), this tee features a tubular body for a classic fit, double-needle sleeve and bottom hems for durability, and taped neck and shoulders for lasting structure. Customers love its consistency, value, and how beautifully it holds designs, making it a top pick for crafters, teams, and businesses alike.

Product Details

Features

- **Material:** 5.5 oz., 50% preshrunk cotton / 50% polyester
- **Heather Sport Colors:** 65% polyester / 35% cotton
- **Performance:** DryBlend® fabric delivers moisture-wicking comfort
- **Durability:** Double-needle hems with taped neck and shoulders for structure
- **Fit:** Classic tubular body fit for everyday wear
- **Custom Ready:** Ideal for DTF Transfers, sublimation, and more
- **Label:** Transitioning from sewn-in to a grey pearlized tear-away label

Specification

Finished Measurements

	S	M	L	XL	2XL	3XL	4XL
Body Length	28	29	30	31	32	33	34
Body Length Tolerance	+/-1	+/-1	+/-1	+/-1	+/-1	+/-1	+/-1
Chest Tolerance	+/-1	+/-1	+/-1	+/-1	+/-1	+/-1	+/-1
Chest Width (Laid Flat)	18	20	22	24	26	28	30
Sleeve Length (From Center Back)	15 5/8	17	18 1/2	20	21 1/2	22 7/8	24 1/4
Sleeve Tolerance	+/-3/4	+/-3/4	+/-3/4	+/-3/4	+/-3/4	+/-3/4	+/-3/4