

Gildan 18500B

Short description: Gildan 18500B classic fit pullover hoodie with brushed inner fleece.

Long description: Made from a cotton and polyester blend, the Gildan 18500B hoodie has a soft-hand feel with natural stretch and a brushed back fleece. Gildan Heavy Blend® uses air jet yarn for reduced pilling, giving it a softer feel and added durability.

Cut with a classic fit, it features a pouch pocket and ribbed trims designed to stretch and recover for lasting comfort.

Each piece is custom printed using direct-to-garment technology, ensuring super-sharp detail and vibrant, long-lasting colour, before being packaged and shipped directly to your customer.

This product also supports extra features, including removable tags and multiple print areas. These are available at an additional cost, with details on pricing and availability explained in our FAQs.

Features:

- Made from cotton and polyester
- Gildan Heavy Blend®
- Brushed inner fleece
- Pullover style
- Pouch pocket
- Ribbed cuffs and hem
- Classic fit

Wholesale price: From \$21.00

Manufacturing time: 72h

Manufacturing locations:  US

Sizes: XS, S, M, L, XL

Product materials: Cotton, Polyester
50% US cotton, 50% polyester

Eco properties:



Water-based inks



Sustainably grown cotton



Low-impact dyes

Printing method: Direct to garment

Image requirements: png/pdf, 300dpi recommended

Colours:

- | | |
|----------------|--------------|
| ● Black | ● Orange |
| ● Dark Heather | ● Royal Blue |
| ● Navy | ● Purple |
| ● Sport Grey | ● Light Pink |
| ● Red | |

Care instructions:

Machine wash at a low heat.

Wash garments inside-out, with similar colours.

Avoid using bleach. Use non-chlorine bleach if necessary.

Do not use fabric softeners.

Tumble dry on a low cycle. Hang-dry for longer life.

Cool iron inside-out. Do not iron directly on the print.

Do not dry clean.

Packaging:

All shipments are white-label, with no Prodigy branding on the outer packaging or on any included paperwork.

- Tough, tear-resistant mailing bags.