

1. Complete this Return Form

If you wish to return or exchange any portion of your order by mail, please complete this form and include it with your return shipment.

2. Authorize

Exchanges are processed as a new order. Your original form of payment will be refunded and then charged for the replacement.

3. Repack Merchandise

Please make sure that the item{s} you wish to return AND this return form are included with your shipment.

4. Ship

Go to gpapparelco.com/returns/exchanges and print out a UPS return label, free of charge.

Return your items to:
Returns/Exchanges
{GP} Apparel Co.
71 Bates Drive
Cheshire, CT 06410

Return

** When we process your return , you will be refunded the amount paid for the item(s) including sales tax.

Style/Description: _____

Size Returning _____

Color of Item Returning _____

Reason Code _____

- 01 - Not As Pictured**
- 02 - Didn't Fit**
- 03 - Not Satisfied With Quality**
- 04 - Didn't Want/Changed Mind**
- 05 - Wrong Item Sent**
- 06 - Damaged/Defective**
- 07 - Do Not Like**
- 08 - Not As Described**

Exchange

Style/Description of item you sent back: _____

Style/Description of item you want in exchange: _____

Size Returning _____

Size you want to exchange _____

Color of Item Returning _____

Reason Code _____

** See Above Codes in Return Section

Authorize

Replacement items will be sent to the shipping address on your invoice. If you would like it shipped to a different location, fill out the information below

Since the first order didn't work out, the cost of the returned item{s} will be credited to your original form of payment.

Full Name _____

Address _____

City _____

State _____ Zip _____ Country _____

Credit Card Type _____

Last 4 Digits of Card _____

Billing Name _____

Requested replacements will process as a new transaction charged to the card on file. Standard Shipping is complimentary for replacement orders

I AUTHORIZE the REFUND and CHARGES to be applied to the credit card used to make the original purchase

Signature _____ Date _____