



# BODY GLOVE

## WATER FILTER SYSTEMS



March 1, 2024

### MODEL

### DESCRIPTION

### LIST PRICE

**BG-3000R**  
**Retrofit**  
**Cartridge**

Part # WI-BG3000R

Shipping Wt: 3 lbs.

\$ 286

Shipping Wt: 17 lbs.

6-PK Ea. \$ 276

12-PK Ea. \$ 265



### **Recyclable upgrade cartridge for existing Everpure\* Systems**

Featuring Tri Stage filtration and advanced protection from particles 0.5 micron in size and larger.

Includes a recyclable cartridge and a filter change indicator.

**FLOW RATE:** 0.50 GPM

**CAPACITY:** 350 or 1 year

**Dimensions:** W = 3" / D = 3" / H = 18.25"

(height includes 3.5" clearance for cartridge change purposes)

**Reduces  
MTBE**

**For more benefits, consider a Body Glove System Upgrade.  
See graph below and page 15 for more details.**

**For filter faucet options, see our faucet guides: pages 42 & 43.  
Enhance your water with an EverHot® Instant Hot System or EverCold® Water Chiller.**



Meets National Lead Laws including NSF 372 - 2011 Drinking Water System Components - Lead Content and S.3874, Reduction of Lead in Drinking Water Act, CAA 1953 and VT Act 193.

**RECYCLE KIT AVAILABLE FOR \$20 AT [WATERINC.COM/RECYCLE](http://WATERINC.COM/RECYCLE)**

**REDUCES:** Chlorine Taste & Odor • Chloramines • \*Cloudiness, Sediment, Rust • \*\*Giardia Lamblia Cysts  
\*\*Cryptosporidium Parvum Cysts • Lime Scale • Asbestos Fibers • \*Oxidized Iron  
\*Oxidized Manganese • \*Oxidized Sulfides • 0.5-1.0 Micron, Nominal Particulate Reduction, Class 1  
Lead • Trihalomethanes (TTHMs) • Volatile Organic Chemicals (VOCs) • Methyl Tertiary-Butyl Ether (MTBE)

\*Based on Manufacturer's Data \*\*Tested using Live Cyst as a surrogate



System Tested and Certified  
by NSF International  
against NSF/ANSI Standards 42 and 53  
for the reduction of:

#### **Standard 42 - Aesthetic Effects**

- Chemical Reduction
- Chlorine Taste & Odor
- Chloramines
- Mechanical Filtration
- Particulate Reduction- Class I

#### **Standard 53 - Health Effects**

- Chemical Reduction
- Lead • TTHM • VOC • MTBE
- Mechanical Filtration
- Cysts • Asbestos

**Why Upgrade? You can upgrade with a BG-3000R cartridge. For more benefits, upgrade to a new system.**

Everpure* Original Cartridge C-300	Body Glove Upgrade Cartridge BG-3000R	SYSTEM UPGRADE to BG-3000 (on page 9)
0.50 GPM Flow Rate	0.50 GPM Flow Rate	0.75 GPM Flow Rate
300 Gallon Capacity	350 Gallon Capacity	450 Gallon Capacity
No Chloramine Reduction	<b>Chloramine Reduction</b>	<b>Chloramine Reduction</b>
System Uses Manual Shut-Off Valve	System Uses Manual Shut-Off Valve	System Uses Automatic Shut-Off Valve
No Recycle Program	Recyclable Cartridges & Free Recycle Program	Recyclable Cartridges & Free Recycle Program
Not Certified for Sustainability	Certified for Sustainability by the Water Quality Association	Certified for Sustainability by the Water Quality Association
No In-Home Service Warranty	Water, Inc. In-Home Service Warranty	Water, Inc. In-Home Service Warranty
12-Month System Warranty	12-Month System Warranty	12-Month Syst Warranty + Special Extended Warranty



**<-----The BG-3000R cartridge will fit most residential Everpure\* single head units.**

The BG-3000R will not fit any commercial Everpure\* head units. Call our service department to confirm compatibility.

**Treat yourself to something  
better....Upgrade to a full  
Body Glove System!  
See our guide on page 15.**



\*Everpure is a registered trademark of Everpure LLC. Body Glove, 3M, and Water, Inc are not affiliated, nor have a relationship with Everpure LLC.



**MAXIMUM recommended line pressure for this product is 75 PSI.** Pressure above 75 PSI indicates the absence of a properly functioning water pressure regulator at the property. Excessive water pressure poses a risk of property damage to you. Problems due to excessive water pressure are NOT covered by this product's warranty. **BEFORE** installation of any Water, Inc. product, confirm that water supply pressure does not exceed 75 PSI. Questions? Contact Water, Inc. Service Depart. at 800.322.WATER(9283)

Installations must comply with appropriate plumbing codes. Do not use vinyl tubing to connect any Water, Inc. Product to a water source. Polyethylene tubing is recommended for cold water applications.