



Product Features

General Filtration GFO filter housings are constructed of durable cast iron and 304 stainless steel to accept either 10" or 20" double open-end cartridges. These housings are suitable for a wide range of non-aggressive applications, and are ideal for hydronics sidestream filtration.

Advantages

- In-line NPT connections with clearly marked flow directions for easy installation
- Center post design for easy cartridge change-out; less down time results in lower maintenance costs
- Economical and durable

Product Specifications

Materials of Construction:

Head: Cast Iron
 Body: 304 Stainless Steel
 Center Post and Nut: Carbon Steel
 Head Gasket: Buna-N
 Cap Nut Gasket: PTFE

Connections & Specifications

Inlet and Outlet: 3/4" NPTF
 Drain: 1/4" NPTF
 Weight (Empty): 8.8 lbs (4.0 kg)
 Cartridge: DOE with max 2.75" OD

Operating Parameters

Maximum Operating Pressure & Temperature:

175 psi @ 200°F (93°C)

Note: Values are for the housing alone. Cartridge capabilities must also be considered.

GFO Ordering Information

EX: GFO20-3/4

Model	Cartridge Length (inches)	Connection Size (inches)
GFO	10 (10")	-3/4"
	20 (20")	

Spare Parts:

- Drain Plug 10549-031
- Center Bolt 10546-043
- Spring 10565-030
- Cover Nut 10543-032
- Cover Nut O-Ring 10505-031
- Shell Assembly O-Ring 10520-030
- Head 20004-032

CANADA WEST

3247 Roper Road NW
 Edmonton, AB T6P 0G1
 1-877-456-5760
 saleswc@vytal.ca
www.vytal.ca

CANADA EAST

441 Applewood Crescent
 Concord, ON L4K 4J3
 1-888-233-1969
 salesec@vytal.ca
www.vytal.ca

USA

345 E Tulare Ave
 Visalia, CA 93277
 1-424-222-7619
 saleswusa@vytalusa.com
www.vytalusa.com