

## INDUSTRIAL DIVERSA-FLOW BAG HOUSINGS



Diversa-Flow Liquid Bag Housings give you the capability of a continuous flow for non-stop filtering during maintenance, offering an economical alternative to multi-round duplexing. Diversa-Flow systems effectively remove dirt, pipe scale, and other substances from process liquids. They provide a wide variety of choices for flow rates and particulate removal. Plus, quality construction and design assure clean effluent and protection for all downstream equipment.

### FEATURES/BENEFITS

Flow rates up to 200 gpm (757 Lpm) per housing  
Housings with common connections  
Continuous flow rates  
Independent serviceability  
Carbon or Stainless Steel construction  
Each housing is factory hydro-tested  
Zinc-plated quick-swing closure with eye nuts

FKM seals — lid and basket  
Differential, drain, and vent ports  
304 Stainless Steel strainer basket for 304 Stainless Steel housings and Carbon Steel housing  
316 Stainless Steel strainer basket for 316 Stainless Steel housings

### APPLICATIONS

Chemical  
General Industrial  
Oil and Gas  
Water

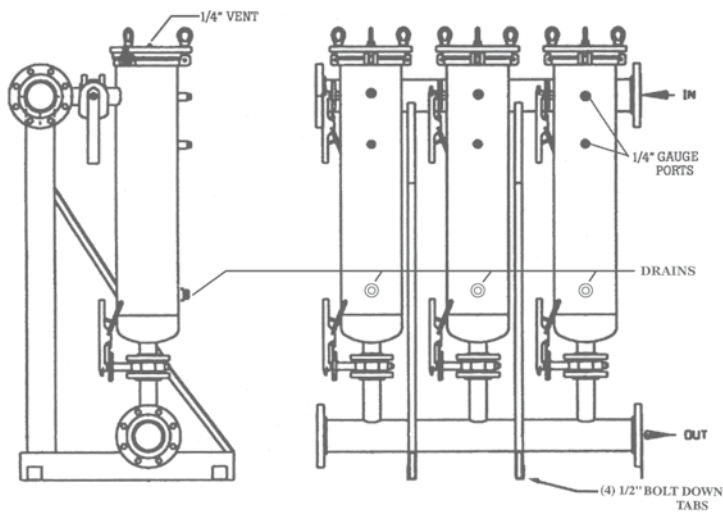
### OPTIONS

Mesh-lined strainer baskets  
Alternative O-ring materials  
Adjustable support legs  
ASME code U or UM

## SPECIFICATIONS

Pressure Rating	150 psi @ 300°F (10.3 bar @ 148.9°C)
Connections	NPT or RF flange
Lid & Basket Seals	FKM O-ring
Valve Seals	Buna-N
Pressure Ports	Two 0.25" NPT
Construction/Finish	Carbon steel w/2-part epoxy finish inside and outside 304 or 316 Stainless steel w/satin finish on inside and outside
Basket Material	304 Stainless Steel strainer basket for 304 Stainless Steel housings and Carbon Steel housings with 9/64" perforations 316 Stainless Steel strainer basket for 316 Stainless Steel housings with 9/64" perforations

## DIMENSIONS



*Based on carbon steel configuration.*

## ORDERING INFORMATION

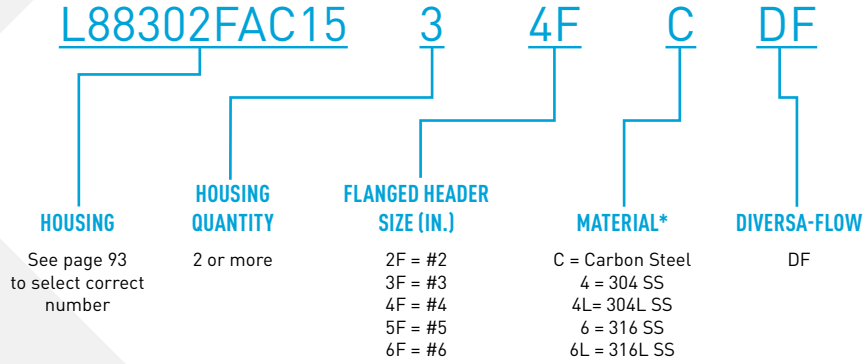
To create your ordering part number, use the part number configurator below.

*Custom configurations available. Please contact customer service.*

*Carbon steel not recommended for water use as the epoxy coating is not designed as a corrosion inhibitor.*

### HOUSING EXAMPLE: L88302FAC1534FCDF

L88302FAC15 Housing (L88302FAC15), 3 housings (3), #4 Flanged Header (4F)  
Carbon steel (C), Diversa-flow(DF)



*\*Should be the same as housing material*



FILTRATION & PROCESS

*LENNTECH*

info@lennotech.com Tel. +31-152-610-900

www.lennotech.com Fax. +31-152-616-289

All Pentair trademarks and logos are owned by Pentair, Inc. or its affiliates. All other registered and unregistered trademarks and logos are the property of their respective owners. Because we are continuously improving our products and services, Pentair reserves the right to change specifications without prior notice. Pentair is an equal opportunity employer.

4003031 Rev D DE14 © 2014 Pentair Residential Filtration, LLC. All rights reserved.