

PROLINE 100™ Series HE

Multi-Bag Filter Housing for High Volume Applications

*The most competitively priced
multi-bag vessel Eaton has to offer*

- 100 PSI, non-code vessel, for a wide variety of filtration applications.
- 304 stainless steel for high corrosion resistance.
- Unique 3-point bag hold down bayonet fittings ensure high quality of seal between each filter bag and housing body.
- A spring assisted lifting mechanism balances the cover perfectly—giving it a weightless feel.
- Positive O-ring sealing offers easy and safe operation.
- Side inlet and tangential outlet to reduce housing height and provide easy and full drainage.



PROLINE 100™ Series HE
with 4 bag capacity

Standard sizes

No. of Bags	Connection Size	Filter Bag Size
4	4"	02
6	6"	02
8	6"	02
12	8"	02

EATON

Powering Business Worldwide

LENNTECH

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

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

Specifications

- Use with standard #2 size filter bags.
- 304 stainless steel construction with bead blast external finish.
- 150# RF flanged inlet and outlet ports for side in/tangential out configuration.
- Units come standard with a stainless steel support basket.
- Heavy-duty stainless steel mounting legs are included.
- Buna-N O-rings for the cover are standard. Viton or EPDM are optional.
- Available as inline configuration or loop piping configuration (shown).



PROLINE 100™ Series HE
with 8 bag capacity



RELATED PRODUCT

PROLINE 100™ Series SE offers the revolutionary QIC-LOCK™ opening mechanism for fast and easy access to the filter chamber. Available in 4, 6, 8 and 12 bag configurations.

Filter Bags



PROGAF™
Absolute rated
with up to 15
layers of media



ACCUGAF™
Absolute rated
at 99%



LOFCLEAR™
Oil removal
and gels



HAYFLOW™
Up to 5 times the
life of standard
bags



DURAGAF™
Up to 3 times the
life of standard
bags



SENTINEL®
High quality,
durable
performance



UNIBAG™
Efficiency with
an economical
advantage