

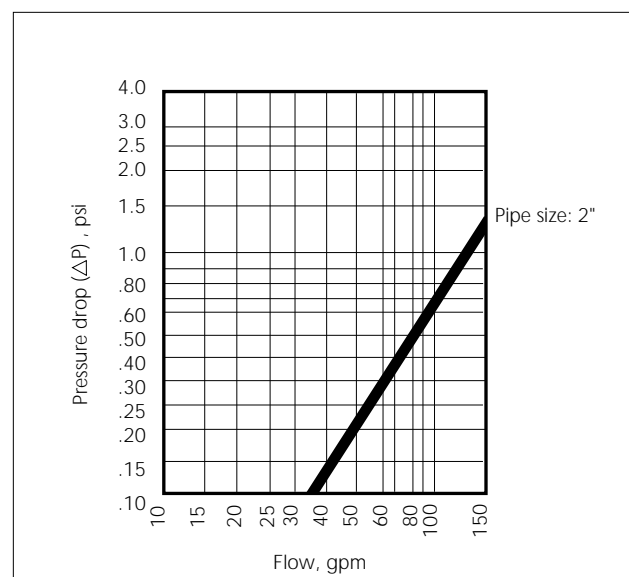
R Model 8-125 psi Bag Filters

Low cost filter housings for flow rates to 100 gpm*

These high-capacity bag filters are very low in cost and offer large dirt holding capacity. These housings are made from carbon steel or stainless steel. They use a clamp cover that is easily removed, reducing time spent on bag change-out. The O-ring seal on the cover ensures a seal. This housing also utilizes our Unistyle design offering the option of a side or bottom outlet. There is a 2-inch outlet on the side with a 2-inch plugged drain at the bottom of the housing. The outlet can easily be changed to the bottom by merely moving the plug from the drain to the side outlet.

Features

- Permanently piped housings are opened without special tools
- Quick opening cover
- Carbon or stainless steel housings
- Adjustable-height tripod legs
- O-ring seals: Buna N, EPR and Viton®
- 125-psi rated housing
- Basket material is compatible with housing
- Uses standard number 2 size bags and baskets
- Bag/Basket surface area is 4.4 square feet
- 2-inch NPT ports



* Based on housing only. Fluid viscosity, filter bag used, and expected dirt loading should be considered when sizing a filter.

How To Order

Low Pressure Model 8 Housing

Build an ordering code as shown in the example

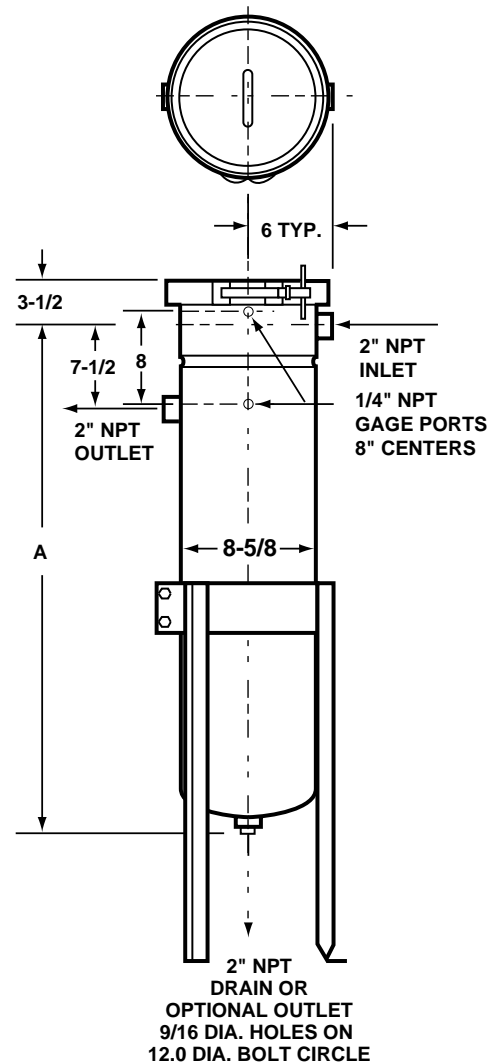
	Housing	Options
Example:	830 - 2P - * - 125 - C - B - PB	
REDUCED-PRESSURE MODEL 8	= 815 = 830	
PIPE SIZE 2-inch female NPT	= 2P	
OUTLET STYLE Side/Bottom Unistyle=	*	
PRESSURE RATING 125 psi	= 125	
HOUSING MATERIAL Carbon steel 304 Stainless steel	= C = S	
COVER SEAL Buna N Ethylene propylene Viton® Fluoroelastomer	= B = E = V	
BASKET TYPE Filter bag basket	= PB	

1. Filter bags are specified separately. See page 134.

Dimensions

Model	A
815	21.1
830	35.9

Dimensions (IN)



Dimensions are reference only and should not be used for hard plumbing. Consult factory for certified drawings.