



## FILTRATION SPECIFICATIONS

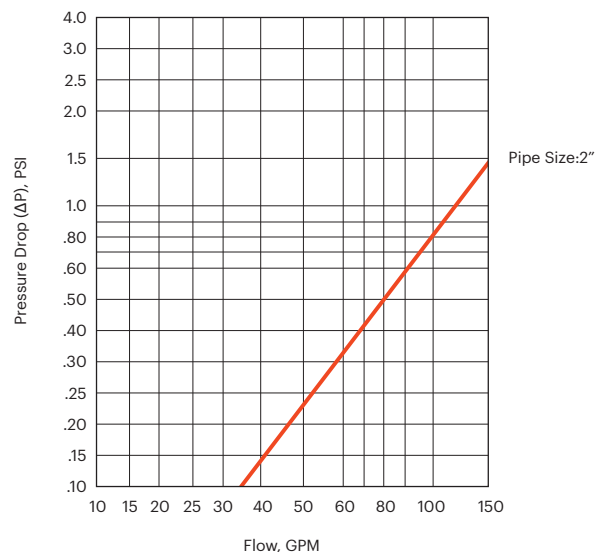
### Filter: Model 8-125 Filter Housing

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 which offers 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 Fluoroelastomer
- 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.



## Model 8-125 Housing Code - How to Order

CONFIGURE YOUR PART NUMBER (EXAMPLE: 830-2P-\*-125-C-B-PB)

**A**

MODEL  
NUMBER

**B**

PIPE  
SIZE

**C**

OUTLET  
STYLE

**D**

PRESSURE  
RATING

**E**

HOUSING  
MATERIAL

**F**

COVER  
SEAL

**G**

BASKET  
TYPE

A	MODEL NUMBER	CODE
	REDUCED PRESSURE MODEL 815	815
	REDUCED PRESSURE MODEL 830	830

B	PIPE SIZE	CODE
	2-INCH FEMALE NPT	2P

C	OUTLET STYLE	CODE
	SIDE / BOTTOM UNISTYLE	*

D	PRESSURE RATING	CODE
	125 PSI	125

E	HOUSING MATERIAL	CODE
	CARBON STEEL	C
	304 STAINLESS STEEL	S

F	COVER SEAL	CODE
	BUNA N	B
	ETHYLENE PROPYLENE	E
	FLUOROELASTOMER	V

G	BASKET TYPE	CODE
	FILTER BAG BASKET	PB

DIMENSIONS (IN)	
MODEL	A
815	21.1
830	35.9

