



INDUSTRIAL®

HOUSING OPERATION

L882 Twin Capacity Liquid Bag Housings offer the flow rates of multi-round housings at an economical cost. These vessels are ideal for applications requiring high dirt-holding capacity, low pressure drop, or additional flow.

HOUSING OPTIONS

- 300 PSI pressure rating
- Mesh-lined strainer baskets
- Alternative o-ring materials
- Adjustable support legs

L882 Twin Capacity Liquid BAG HOUSINGS

L882 Liquid Bag Housings effectively remove dirt, pipe scale, and other contaminants from process liquids, and their quality construction and design assure clean effluent and protection for all downstream equipment.

APPLICATIONS

- Chemical
- General Industrial
- Oil and Gas
- Water

FEATURES

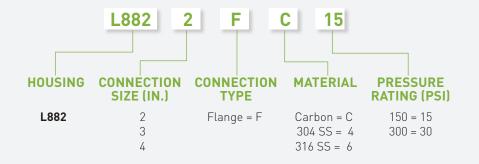
- Flow rates up to 440 gpm
- Two identical, L88 housings working in tandem
- Increased flow rates
- Can be used with strainer baskets alone or with bag filters
- Lower differential pressure
- Carbon or Stainless Steel construction
- Each vessel is factory hydro-tested
- Quick-swing closure with eye nuts
- Viton[®] 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 in 316 Stainless Steel housings
- Accepts #2-size bag filters

SPECIFICATIONS

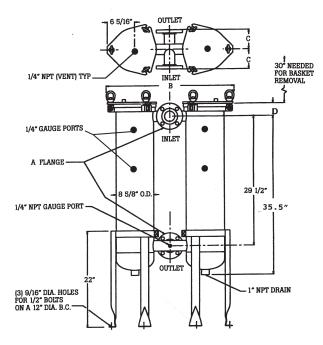
Pressure Rating	150 PSI at 300°F (up to 300 PSI optional)		
Connections	2-, 3-, or 4-inch (FLG)		
Housing Lid	3-bolt swing closure with vent & gauge port (blind flange for 300 PSIG)		
Lid & Basket Seals	Viton® o-ring		
Pressure Ports	Two 0.25-inch NPT		
Construction/Finish	Carbon steel w/two-part epoxy finish; 304 or 316 Stainless Steel w/satin finish		
Basket Material	304 Stainless Steel stainer basket for 304 Stainless Steel housings and Carbon Steel housings with 9/64-inch perforations; 316 Stainless Steel strainer basket for 316 Stainless Steel housings with 9/64-inch perforations		
Bags Sizes	#2 liquid bag accepted		
Base	Adjustable tripod leg assemblies		

ORDERING INFORMATION

Custom configurations available; please contact Customer Service.



DIMENSIONS



All dimensions are approximate.

FLANGE DIMENSION (IN.)

Α	2	3	4
В	30	32	34
С	4.5	5.5	6.5
D	2.875	3.75	3.75

BAG HOUSINGS