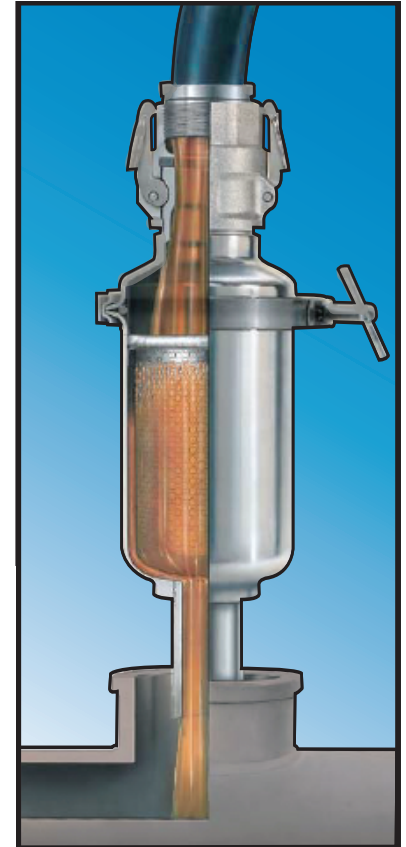


## Bulk Loading Filter

East Coast Filter's Bulk Loading Filter is designed to filter liquid chemicals and petroleum based products that are transferred into bulk containers ensuring they are as clean as possible with flow rates up to 50 GPM.

The Bulk Loading Filter can be attached to a pipe or hose with a standard NPT connection or quick connect coupler for easy removal without the use of any tools. The filter is constructed of welded Carbon Steel or 304 Stainless Steel and holds either a Size #3 or #4 Bag Filter. The Vessel will also accommodate a 304 Stainless Steel Perforated Strainer Basket with optional mesh lining as fine as 200 mesh. The Bulk Loading Filter can be fed by gravity or by pump.

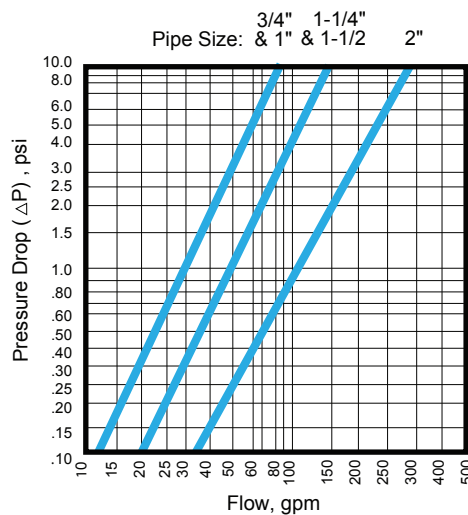


### Features

- Welded Construction - 304 Stainless Steel or Carbon Steel
- Uses Standard Size #3 and #4 Bags as well as Strainer Baskets
- No tools required to remove the cover
- Quick Change-outs



BL Vessel with Sanitary Connections & Clamp Closure



### Specifications

- Pipe Sizes 3/4 - 2" NPT or Flanged
- Two Basket Depths - 6 or 12" Nominal
- Three Pressure Ratings - 200 (with clamp cover), 300 or 500 psi (both with eyenut cover design)
- ASME Code stamp available

### Ordering Information

Model	Size	Inlet/Outlet Connection	Connection Size	Outlet Style	Pressure Rating	Housing Material	Cover Gasket	Basket Seal	Basket Type	Displacer
FTBLF	46 = 6"	CL = Cam Locking Quick Coupler	3/4 = 3/4"	1	200 = 200 psi	C = Carbon Steel	B = Buna-N	N = No Seal	B = Bag, 9/64 Perf.	D
	412 = 12"	PT = Female NPT	1 = 1"		300 = 300 psi	S = 304SS	E = Ethylene Propylene	S = Seal (Basket)	P = Straining, Perf. Metal	
		CL/PT	1-1/2 = 1-1/2"		500 = 500 psi		V = Viton Fluoroelastomer		BM = Bag, Perf. Mesh Lined	
		CL/CL	2 = 2"				T = Teflon Fluorocarbon		M = Straining, Perf. Mesh Lined	
		PT/CL	3 = 3"							
		PT/PT								

Example: BL-412-CL/PT-2-1-200-S-B-N-B-D