

Vessel Nomenclature

Example of a Vessel Part Number: **IFM-TB11N22-150**

Fluid Entry	Fluid Exit	Bag Size	# of Bags	Connection	Inlet/Outlet Size	Material of Construction	Pressure Rating (PSI)
T	B	1	1	N	2	2	150

T	Top Entry	B	Bottom Exit	1 - 7" D x 16.5" OAL	1	N – FNPT *	1"	2 - Carbon Steel	150 **
TD	Top Entry Duplex	S	Side Exit	2 - 7" D x 32" OAL	2	F – Flanged	1.5"	4 - .304 Stainless Steel	300
TDV	Top Entry Duplex with Isolation Valves			3 - 4" D x 8" OAL	3		2"	6 - .316 Stainless Steel	
S	Side Entry			4 - 4" D x 14" OAL	4		2.5"	8 - Polypropylene	
SD	Side Entry Duplex				5		3"		
SDV	Side Entry Duplex with Isolation Valves				6		4"		
MB	Multi-bag Bottom Entry				7		6"		
MS	Multi-bag Side Entry				8				
					9				
					10				
					12				

BL	BluelinePro™ Polypropylene Filter Vessel	410	Fits a 4" diameter x 10" OAL filter bag
BL	BluelinePro™ Polypropylene Filter Vessel	420	Fits a 4" diameter x 20" OAL filter bag

1. Bottom Exit is standard unless specified otherwise.
2. * Female National Pipe Thread Connection (FNPT) is standard – others are available upon request.
3. ** 150 pounds per square inch (PSIG) is the standard for all sizes.
4. The code for modification – “M”, can be added to the end of the vessel part number to symbolize customizing the vessel to suit your requirements. There will be a number following the “M” to indicate the modification number.



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