LTMAB Series

Designed for ease of servicing.
Access to tank interior is not necessary

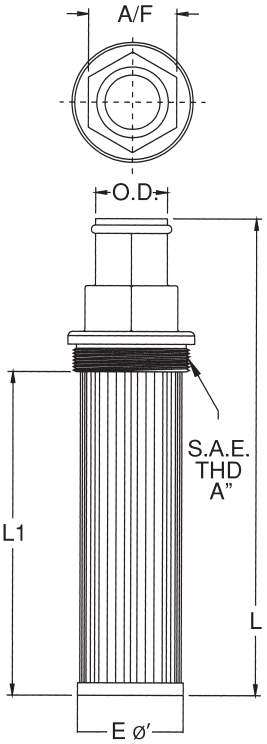
Specifications:
- 1 7/8"-12 SAE thru 3 3/8"-12 SAE connections
- 1" to 2" Hose Bead
- Forged Zinc plated fitting
- 100 mesh stainless steel mesh
- Buna O-Ring

Options:
- Optional relief valve available
- Specify bypass – R3 or – R5
- 30, 60, 200 mesh available
- Viton O-Ring

Optional Relief Valve Shown

Dimensional Details

MODEL NUMBER	FLOW	A SAE		OD BARB	L	L1	A/F	E	AREA CM²
LTMAB-1616	4 GPM	1 5/16"	IN	1	5.51	3.15	1.50	1.12	42
	16 LPM		MM	25.4	140	80	38	28.5	271
LTMAB-1516	10 GPM	1 7/8-12	IN	1	9.25	6.69	1.25	1.65	100
	40 LPM		MM	25.4	235	170	31.75	42	645
LTMAB-1520	15 GPM	1 7/8"-12	IN	1.25	9.25	7.28	1.25	1.65	109
	60 LPM		MM	31.8	235	185	31.75	42	708
LTMAB-2125	15 GPM	2 1/2-12	IN	1.25	10.00	7.40	1.50	2.13	160
	60 LPM		MM	31.8	254	188	38.1	54	1032
LTMAB-4825	20 GPM	3 3/8-12	IN	1.25	10.31	7.20	2.00	3.07	230
	80 LPM		MM	31.8	262	183	50.8	78	1484
LTMAB-4850	30 GPM	3 3/8-12	IN	1.5	10.31	7.20	2.00	3.07	230
	120 LPM		MM	38.1	262	183	50.8	78	1484
LTMAB-4832	40 GPM	3 3/8-12	IN	2	10.83	7.20	2.50	3.07	230
	160 LPM		MM	50.8	275	183	63.5	78	1484



*See Page 35-37a for LWBA, WFA Series, Weld Bushings and Flanges
Pressure drop will be < 2PSI

Ordering Code

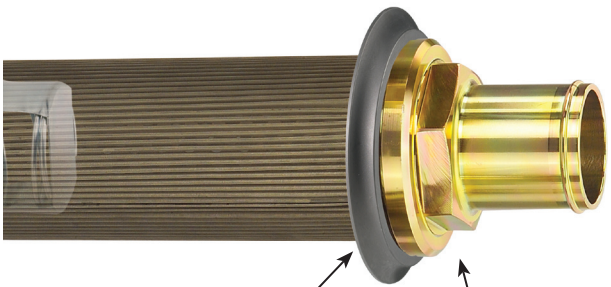
LTMAB - 1516 - R3 - 100

SERIES
LTMAB

FLOW
1616
1516
1520
2125
4825
4850
4832

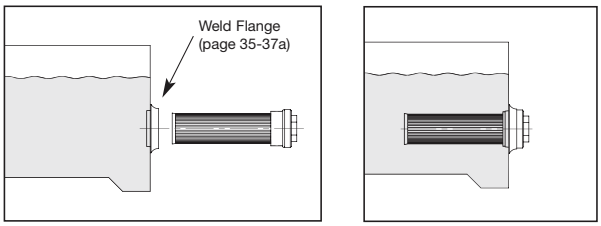
BYPASS	
OMIT	NO BYPASS
R3	3 PSI BYPASS
R5	5 PSI BYPASS

MESH	
100	100 MESH (STANDARD)
30	30 MESH
60	60 MESH
200	200 MESH



WFA-32 (page 35a)

LTMAB-2125 Strainer



Mounting Details:
Mount through sidewall or through tank top and into standpipe.