

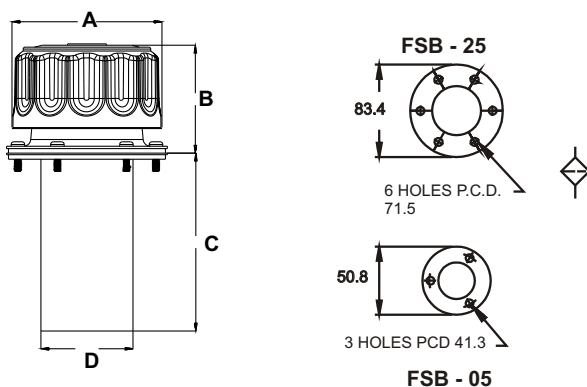
BREATHER - FSB / TB



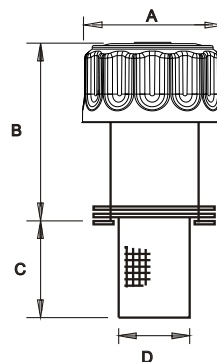
- CHROME PLATED STEEL CAP - VENTS UNDERNEATH
- ALTERNATE CAP FINISH BLACK POWDER COATED
- FILTRATION 40 MICRONS STANDARD / OPTIONAL 10 & 3 MICRONS
- AIR FLOWS TO 25 CFM (750 LPM)
- RUGGED CAST ALUMINIUM HOUSING (FOR BM MODEL)
- METAL STRAINER - STANDARD
- HARDWARE INCLUDES GASKETS & (10-32) SCREWS



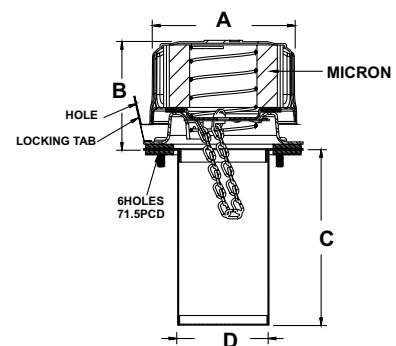
FLANGE TYPE



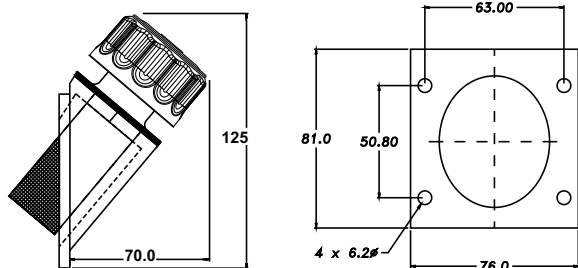
FLANGE TYPE
HIGH NECK



OPTIONAL FEATURES

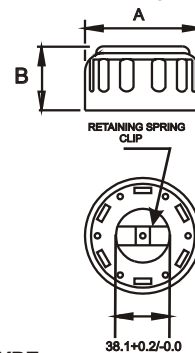


FSB-25 HN

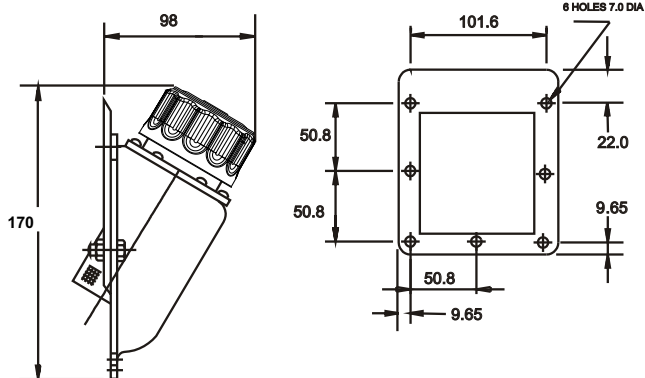


FSB - 05 BM

PUSH ON TYPE
PB-25

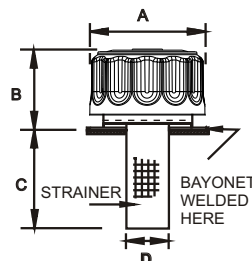


SIDE MOUNT



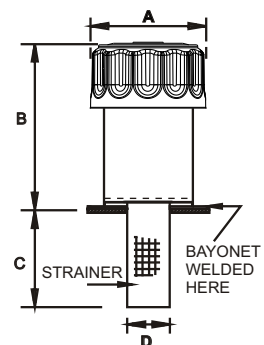
FSB - 25 BM

WELD TYPE



FSBW - 25

WELD TYPE
HIGH NECK



FSBW - 25 HN

OPTIONAL / SPECIAL FEATURE (CONSULT FACTORY) - OMIT IF NOT REQUIRED

BREATHER - FSB / TB



MODEL	DISPLACEMENT		RATING MICRONS	A	B	C *	D	WT KGS
FSB - 05	150	LPM	40	46	52	65	28	0.10
FSB - 05 - 10	90	LPM	10	46	52	65	28	0.10
FSB - 25	720	LPM	40	77	52	91	48	0.25
FSB - 25 - 10	400	LPM	10	77	52	91	48	0.25
FSBW - 25	720	LPM	40	77	52	87	30	0.25
FSB - 25-HN 1	720	LPM	40	77	73	91	48	0.35
FSB - 25-HN 3	720	LPM	40	77	110	91	48	0.40
FSBW - 25-HN 1	720	LPM	40	77	73	81	30	0.35
FSBW - 25-HN 3	720	LPM	40	77	110	55	30	0.40
PB - 25	720	LPM	40	77	50	-	-	0.21

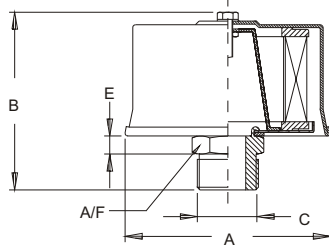
MODEL CODE : ASSEMBLY

FSB *	- 25	- * *	- BM	- **	- **	- ***	- *
SERIES	CAPACITY CFM	FILTRATION μ MICRONS	FEATURE OPTIONAL (1)	STRAINER C * OPTIONAL(2)	FEATURE 1 OPTIONAL # (OMIT IF NOT REQD)	FEATURE 2 OPTIONAL # (OMIT IF NOT REQD)	FEATURE 3 OPTIONAL # (OMIT IF NOT REQD)
FSB	05 (150 LPM)	40 - 40 μ Std	BM - SIDE MOUNT	STD		CONSULT FACTORY	B - BLACK POWDER COATED CAP
FSB	25 (750 LPM)	10 - 10 μ Nom	BM - SIDE MOUNT	L 4 - STD	L T - LOCKING TAB	DS 4 - DIP STICK 4"	
FSBW		03 - 3 μ Nom	HN 1- HIGH NECK 1.5" HN 3- HIGH NECK 3"	L 6 - 152 m m L 8 - 203 m m	P5 - Pressurised 5psi SG - SPLASH GUARD	DS 6 - DIP STICK 6" DS 8 - DIP STICK 8"	

OPTIONAL / SPECIAL FEATURE (CONSULT FACTORY) - OMIT IF NOT REQUIRED

BREATHER - TB

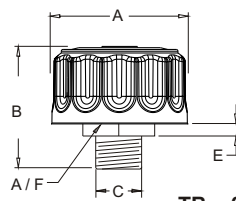
THREADED TYPE



TB - 35

TB - 65

TB - 165



TB - 05

TB - 25



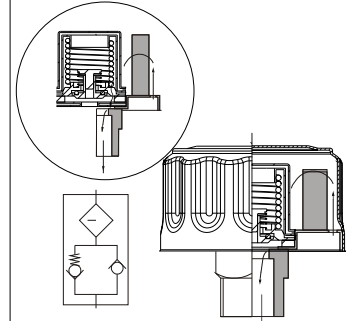
MODEL	DISPLACEMENT		RATING MICRON	A	B	C STD IN BSPP	E	A / F	WT KGS
TB . 05 .	150	LPM	40	45	66	1/4"	8	25	0 . 13
TB . 05 . 10	90	LPM	10						
TB . 25 .	720	LPM	40	77	66	3/4"	10	30	0 . 25
TB . 25 . 10	400	LPM	10						
TB . 35 .	1000	LPM	10	110	138	1 - 1/2"	12	55	0 . 40
TB . 65 .	2000	LPM	10	145	145	2"	15	65	0 . 55
TB . 165 .	4000	LPM	10	185	195	2 - 1/2"	15	80	1 . 30

Note : TB 35 / 65 / 165 Nylon Housing

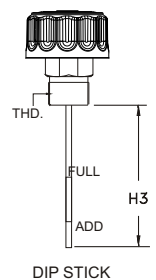
MODEL CODE : ASSEMBLY

TB	- 05	- 10	- * * *	- P	- *
SERIES	CAPACITY	FILTRATION	THREADS	FEATURE	FEATURE 3
	CFM	μ MICRONS	OPTIONAL #	SPECIAL #	OPTIONAL # (OMIT IF NOT REQD)
TB	05	40 - 40 μ Std	02* - 1/4" * B / N	P - PRESSURISED (5 P S I)	B - BLACK POWDER COATED CAP
			04S - 7/16" - 20 UNF		
			03* - 3/8" * B / N		
			06S - 9/16" - 18 UNF		
			04* - 1/2" * B / N		
			08S - 3/4" - 16 UNF		
	25	10 - 10 μ Nom	04* - 1/2" *B / N	DS 4 - DIP STICK 4"	
			08S - 3/4" - 16 UNF		
			06* - 3/4" * B / N		
			12S - 1-1/16" - 12 UNF		
			08* - 1" * B / N		
			16S - 1-5/16" - 12 UNF		
	35	10 - 10 μ Nom	10* - 1 - 1/4" * B / N		
			20S - 1-5/8" - 12 UNF		
			12* - 1 - 1/2 " * B / N		
			24S - 1-7/8" - 12 UNF		
	65	10 - 10 μ Nom	16* - 2" * B / N		
			32S - 3" - 12 UNF		
165	10 - 10 μ Nom	20* - 2-1/2" * B / N			
		40S - 3-1/2" - 12 UNF			

P - FEATURE



- BUILT IN VALVE ASSEMBLY HELPS TO MAINTAIN PRESET PRESSURE (5 P S I) IN THE TANK.
- ALLOWS FREE FLOW OF AIR INTO THE TANK IF PRESSURE FALLS BELOW ATMOSPHERIC.
- IF PRESSURE INSIDE TANK INCREASES VALVE RELEASES AT PRESET PRESSURE (5 P S I)
- DISPLACED AIR IS FILTERED & CLEAN



OPTIONAL / SPECIAL FEATURE (CONSULT FACTORY) - OMIT IF NOT REQUIRED