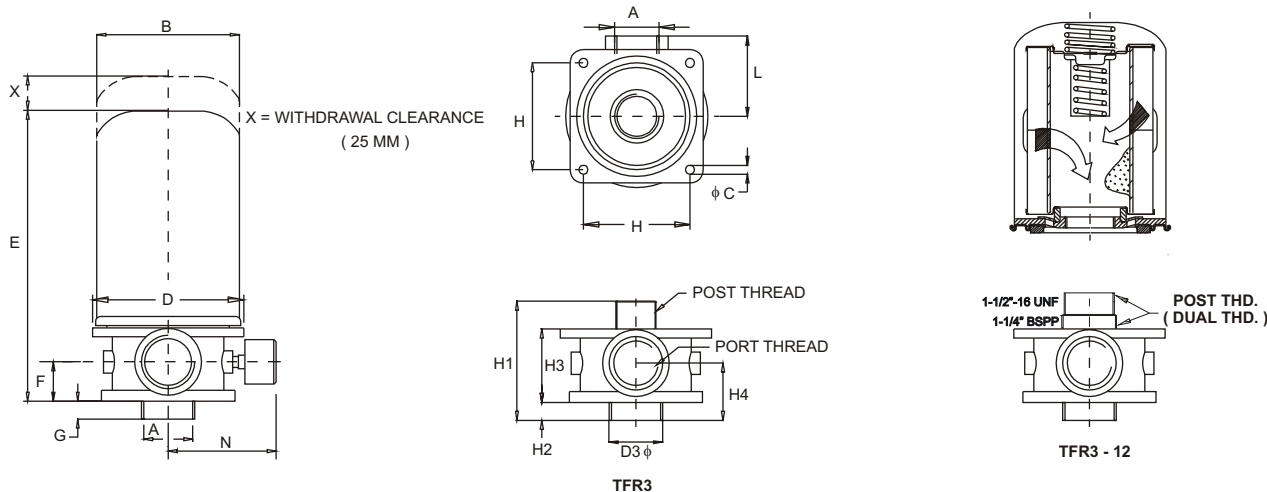


FILTER-TANK TOP SPIN ON - TFR3

- DISPOSABLE SPIN ON ELEMENT
- DIE CAST ALUMINIUM HEAD
- ELEMENT WITH BY PASS VALVE (1 BAR STANDARD)
- 5 SIZES - FLOWS TO 200 LPM
- MAX. PRESSURE 10 BAR / TEST 15 BAR / BURST 20 BAR
- MAX. TEMP. 80 ° C.
- ANTI DRAIN FLAP TO MINIMISE SPILLAGE WHILE CHANGING ELEMENT
- FOR USE WITH MINERAL / PETROLEUM BASED OILS



ASSEMBLY

MODEL CODE	A BSPP	B	C	D	E	F	G	H	L	N	WT KGS
TFR3 - 06	3/4"	96	7	75	196	25	18	70	55	72	1.3
TFR3 - 12	1-1/2"	129	9	135	252	36	22	100	72	90	2.3

HEAD

MODEL CODE	PORT THREAD	POST THREAD	D3	H1	H2	H3	H4	WT KGS
TFR3.06 B.B	3/4" BSPP	3/4" BSPP	35	80	18	53	43	0.5
TFR3.12 B	1-1/2" BSPP	DUAL THREAD	60	127	22	73	58	1.0

FILTER-TANK TOP SPIN ON - TFR3

MODEL CODE : ASSEMBLY

TFR3	- 06*	- 20	- 10	B
SERIES	PORT CONNECTION	SIZE ELEMENT	FILTRATION μ MICRONS	POST THREAD
	06 B - 3/4" BSPP	10 - 35 LPM	P10 - 10 μ NOM	B - 3/4 " BSPP
	06 N - 3/4" NPT	20 - 70 LPM		
	12 S - 1-1/16" UNF - 12	30 - 100 LPM	P25 - 25 μ NOM	U - 1" -12 UNF
	12 B - 1-1/2" BSPP	50 - 150 LPM	A10 - 10 μ ABS	B - 1- 1/4 BSPP
	12 N - 1-1/2" NPT			
	24 S - 1- 7/8" UNF - 12	65 - 200 LPM	A25 - 25 μ ABS	

INDICATOR : OPTIONAL (TO BE ORDERED SEPERATELY) CONSULT FACTORY FOR OPTIONAL INDICATOR PORT LOCATIONS

GR - VISUAL RETURN **ER** - ELEC. RETURN

GS - VISUAL SUCTION **ES** - ELEC. SUCTION

Element : P10 / P25 Was 010 / 025

MODEL CODE : HEAD CASTING

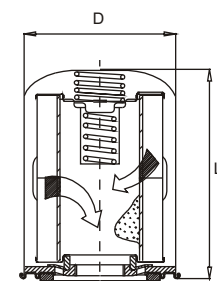
TFR3	- 06*	B
SERIES	PORT CONNECTION	POST THREAD
	06 B - 3/4" BSPP	B - 3/4 " BSPP
	06 N - 3/4" NPT	
	12 S - 1-1/16" UNF - 12	U - 1" -12 UNF
	12 B - 1-1/2" BSPP	DUAL THREAD (STD)
	12 N - 1-1/2" NPT	
	24 S - 1- 7/8" UNF - 12	

MODEL CODE : ELEMENT

S/ET	- 20	- 10	B
SERIES	SIZE ELEMENT	FILTRATION μ MICRONS	POST THREAD
S/ET	10 - 35 LPM	P10 - 10 μ NOM	B - 3/4 " BSPP
	20 - 70 LPM		
	30 - 100 LPM	P25 - 25 μ NOM	U - 1" -12 UNF
TFE	50 - 150 LPM	A10 - 10 μ ABS	B - 1- 1/4 BSPP
	65 - 200 LPM	A25 - 25 μ ABS	

ELEMENT DETAILS

CARTRIDGE	D	L	FILTRATION AREA CM ² P10/ P25 A10/ A25		WT KGS
S/E T - 10 - ** - *	93	100	1500	1200	0.4
S/E T - 20 - ** - *	93	146	2300	1840	0.6
S/E T - 30 - ** - *	93	212	4200	3300	0.8
TFE - 50 - ** - B	129	180	5600	3900	1.2
TFE - 65 - ** - B	129	227	7850	4800	1.4



WITH BYPASS 15 PSI

DIMENSIONS IN MM FOR REFERENCE ONLY