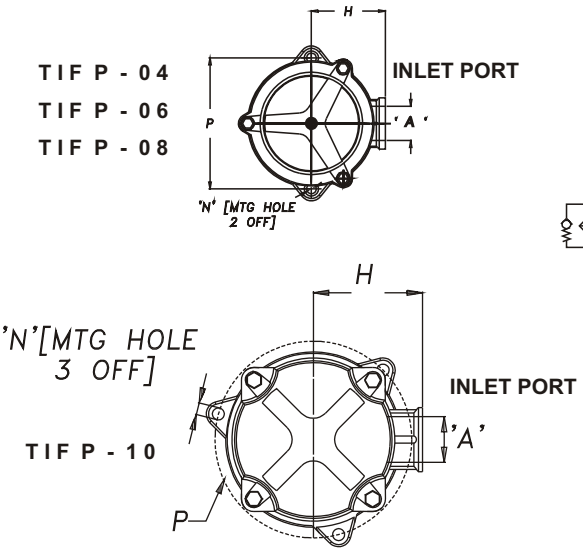
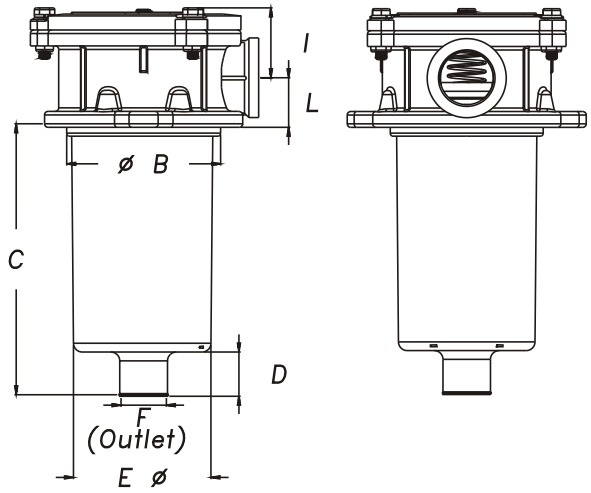
FILTER - TANK IMMERSED - TIFP

- DIRECT TANK MOUNTING
- PRESSURE - MAX. 7 BAR / TEST 12 BAR / BURST 16 BAR
- ALUMINIUM DIECAST BODY HOUSING / POLYAMIDE G.F. BOWL
- 5 - SIZES FLOWS TO 175 LPM
- BY PASS STANDARD 1 BAR
- ELEMENTS REPLACEBLE THROUGH COVER
- SUITABLE FOR MINERAL / PETROLEUM BASED OILS
- MAX. TEMP 80°C .





MODEL	PORT 'A' BSPP	B	C	D	E	PORT 'F' Dia	H	I	L	NΦ	P	WT KGS
TIFP - 04	1 / 2"	68	89	15	58	19	53	27	24	7 . 0	90	0.50
TIFP- 06	3 / 4"	87	104	25	78	22	65	36	28	8 . 5	115	0.90
TIFP - 08	1"	87	153	25	78	22	65	36	28	8 . 5	115	1.05
TIFP - 08-XL	1"	87	221	25	78	22	65	36	28	8 . 5	115	1.35
TIFP- 10	1 - 1 / 4"	129	278	40	110	39	97	47	37	10 . 5	175	2.70

DIMENSIONS IN MM FOR REFERENCE ONLY

FILTER - TANK IMMERSED - TIFP

MODEL CODE : ASSEMBLY

TIF P	- 04 *			- Element	- Feature	- Feature
Series	PORT THREAD			- Filtration Micron	- # Omit If Standard	- SPECIAL
P - Cast Body Plastic Bowl	04	B	- 1/2" BSPP	P10 - 10µ NOM	R3 - 15 PSI BYPASS STANDARD	
	04	N	- 1/2" NPT	P25 - 25µ NOM		
	08	S	- 3/4" UNF - 16	A10 - 10µ ABS		
	06	B	- 3/4" BSPP	A25 - 25µ ABS		
	06	N	- 3/4" NPT	M149 - 149µ MESH		XL
	12	S	- 1-1/16" UNF - 12	M100 - 100µ MESH	R4 - 25 PSI BYPASS OPTIONAL	
	08	B	- 1" BSPP	M074 - 074µ MESH		
	08	N	- 1" NPT	M063 - 063µ MESH		
	16	S	- 1-5/16" UNF - 12			
	10	B	- 1-1/4" BSPP			
	10	N	- 1-1/4" NPT			
	20	S	- 1- 5/8" UNF - 12			

INDICATOR : OPTIONAL (TO BE ORDERED SEPERATELY) # OPTIONAL / SPECIAL FEATURE - OMIT IF NOT REQUIRED

GR VISUAL RETURN **E R** ELEC. RETURN Consult Factory For Tapped Holes For Cover Bolts

Element : P10 / P25 Was 010 / 025

MODEL CODE : ELEMENT

TIE	- 08	- 010	- Feature	- Feature
SERIES	SIZE	FILTRATION µ MICRON	- # Omit If Standard	- SPECIAL
TIE	04	P10 - 10 µ NOM	R3 - 15 PSI BYPASS STANDARD	
		P25 - 25 µ NOM		
	06	A10 - 10 µ ABS		
		A25 - 25 µ ABS		
	08	M149 - 149 µ MESH	R4 - 25 PSI BYPASS OPTIONAL	XL
		M100 - 100 µ MESH		
	10	M074 - 074 µ MESH		
		M063 - 063 µ MESH		

WITH BYPASS

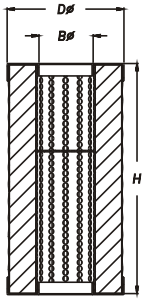
MODEL CODE : SEAL KIT

TIFP	- 08	-SK
SERIES	SIZE	SEAL KIT
TIFP	04	SK
	06	SK
	08	SK
	10	SK

OPTIONAL / SPECIAL FEATURE - OMIT IF NOT REQUIRED

Element Details

SIZE	D ϕ	B ϕ	H	Area SqCm P-10/25	A-10/25	M - ***
TIE - 04	52	25.5	72	710	500	325
TIE - 06	66	30.5	85	1225	875	425
TIE - 08	66	30.5	130	2450	1750	665
TIE - 08XL	66	30.5	215	4000	2900	1100
TIEP - 10	90	40.5	245	5600	4000	2200



M * All Mesh Elements**

CONSULT FACTORY FOR ANY OTHER REQUIREMENT

DIMENSIONS IN MM FOR REFERENCE ONLY