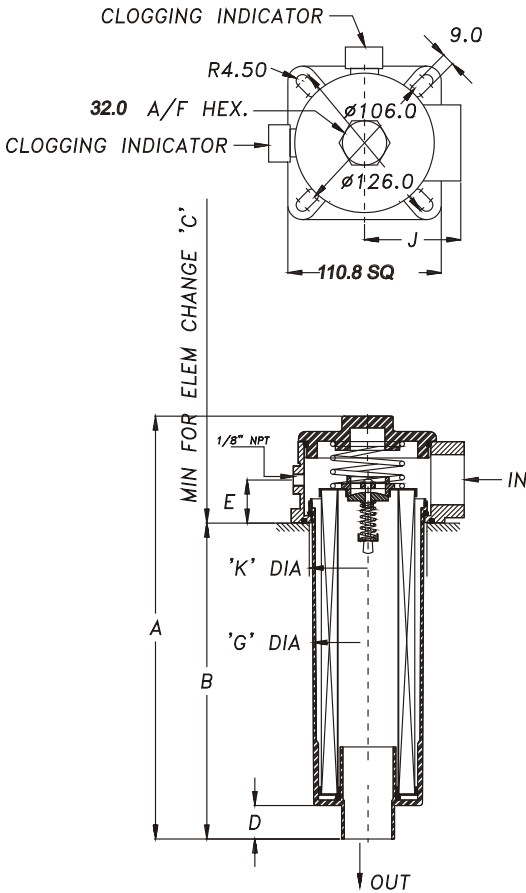


FILTER - TANK IMMERSED - RPF



- DIRECT TANK MOUNTING
- PRESSURE - MAX. 7 BAR / TEST 12 BAR / BURST 16 BAR
- ALUMINIUM / PLASTIC CONSTRUCTION
- 3 SIZES FLOW TO 150 LPM
- BY PASS STANDARD 1 BAR
- SUITABLE FOR MINERAL / PETROLEUM BASED OILS
- MAX. TEMP 80°C



MODEL NO	THDS	A	B	C	D	E	G	H	J	K Tank Cut Out
RPF - 06	3/4" BSPP	307.00	230.00	350.00	24.00	30.00	80.00	38.00	66.00	80.00 ^{+2.8}
RPF - 08	1" BSPP	307.00	230.00	350.00	24.00	30.00	80.00	38.00	66.00	80.00 ^{+2.8}
RPF - 10	1- 1/4" BSPP	390.00	311.00	405.00	24.00	30.00	80.00	38.00	66.00	80.00 ^{+2.8}

hydrauline[®]
PRODUCT

RPF	- 06*	L1	- 10	- **
SERIES	PORT THREAD	BOWL LENGTH	FILTRATION m MICRONS	FEATURE 1 BY Pass (OMIT IF STD)
	06 B - 3/4" BSPP	L1 - 220	P10 - 10 m NOM	R3 - 15PSI (STD) R4 - 25 PSI
	06 N - 3/4" NPT			
	12 S - 1-1/16" UNF - 12			
	08 B - 1" BSPP		P25 - 25 m NOM	
	08 N - 1" NPT			
	16 S - 1-5/16" UNF - 12		A10 - 10 m ABS	
	10 B - 1-1/4" BSPP	L2- 300	A25 - 25 m ABS	
	10 N - 1-1/4" NPT			
	20 S - 1- 5/8" UNF - 12			

ER - ELEC. RETURN

RPE	- L1	- 010	- **
	SIZE	FILTRATION μ MICRONS	BY Pass (OMIT IF STD)
RPE	L1	P10 - 10 μ NOM P25 - 25 μ NOM A10 - 10 μ ABS	R3 - 15PSI (STD) R4 - 25 PSI
	L2	A25 - 25 μ ABS	

RPF	- L1	- SK	- **
	SIZE	SEAL KIT	FEATURE # OPTIONAL
RPF	L1	SK	
	L2		

OPTIONAL / SPECIAL FEATURE - OMIT IF NOT REQUIRED

SIZE	D ϕ	B ϕ	H	Area	SqCm
				P-10/25	A-10/25
RPE - L1	70	40	220	3300	2400
RPE - L2	70	40	300	4500	3250

Technical drawing of a cylindrical component. The drawing shows a cross-section of a cylinder with a central bore. The outer diameter is labeled $D\varnothing$ and the inner diameter is labeled $B\varnothing$. The component is shown with hatching to indicate its cylindrical shape.

