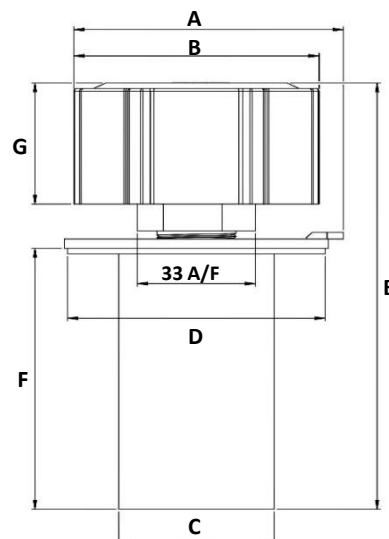




PRESSURIZED FILLER BREATHER (Nylon)

MODEL: FBNP 700 TT40

TECHNICAL DATA:

This assembly is a combination unit for filtering air displacement from the reservoir and straining oil while filling. It is for use with Hydraulic/Lubrication oil reservoir applications, including machine tools, mobile equipment, industrial machinery, construction, mining, marine and agricultural applications etc. Breather-filters are a must for hydraulic systems ensuring clean air and oil passing into the reservoir, thus prolonging the life of the system components. When used as a crankcase ventilator, it helps to prolong the life of the engine oil and the oil filter. It is breathing (Return or Suction air) under pressure.

Model	Dimensions (mm)							
	A	B	C	D	E	F	G	PCD
FBNP 700 TT 40	90	78	50	82.5	155	95	45	72

SALIENT FEATURES:

- Mounting options are TankTop and Side Mounting.
- The displacement capacity is available in 250 LPM and 700 LPM and filtration is upto 40 microns.
- Entire body is light weight and corrosion resistant.
- It is complete ready to install assembly with internal safety chain and fasteners.
- The mounting surface should be flat, clean and free of burrs to provide a good sealing surface for the flange.
- Specially designed slots provide for an extremely large amount of airflow through the cap.
- It is compatible with all fluids.
- Filtration up to 5 microns available (standard supply: 40microns).
- Slotted holes in strainer and flange allow for easier alignment during installation.
- Grooved design allows for better grip.

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