

BS & B

Filters

- This filter provides superior filtration of most any type of liquid. It is used in many applications including engine oil, hydraulic oils, fuel, glycol, and water of where safe dependable filtration is required.
- BS&B Envirofilter is a permanent full flow system that filters 100% of the time. The heart of the unit is a washable stainless steel screen housed between two precision machined halves. The seals are permanently molded to the screen.
- BS&B Envirofilter comes in different sizes to match your flow requirements. In applications where high flow rates are required, the Envirofilter is perfect to manifold handling several hundred gallons per minute. Each filter can be isolated for servicing without shutting the unit down.
- The BS&B Envirofilter body is manufactured using 6061-T6 aluminum; however, they can be built of carbon steel or stainless steel and come in the following sizes:

4" Series

- The 4" is the smallest of the group and is ideal for filtering lube oil in small engines or fuel in most units.

6" Series

- The 6" is commonly used in most automotive cars and light trucks where medium quantities of filtration are required.

9" Series

- The 9" is engineered for commercial industrial medium to heavy-duty gasoline and diesel engines, and can be manifolded in multiples as required for high volume filtration.

12" Series

- This is the largest of the present sizes. It combines excellent filtration where high flow and volumes are needed. This model is ideal for large stationary compressors, marine and locomotive use.



- As a diagnostic tool, the BS&B Envirofilter can be examined on the spot and determined from the contaminants if a major problem is developing.
- The heart of the BS&B Envirofilter is a Betamesh 316 stainless steel screen. It can be cleaned easily and reused many times. The screen is molded in viton rubber, which acts as the seal.