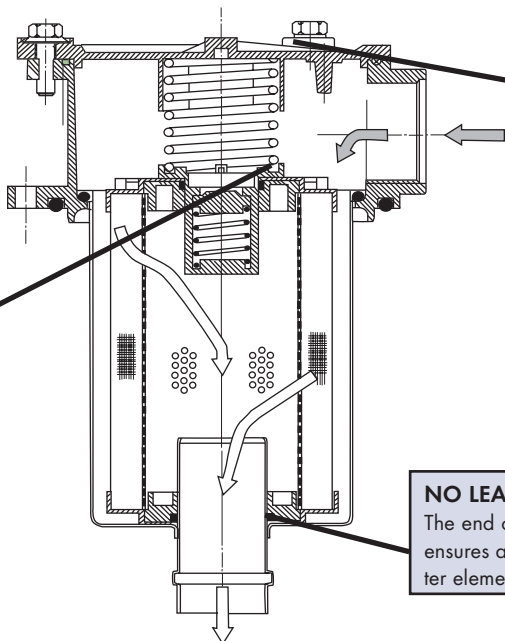


Specifications

#8 SAE thru #24 SAE

Maximum Pressures	Filter Head	145 psi (10 bar) Minimum Burst with 25 psi By-pass Valve
	Element	Absolute- 145 psi Differential Collapse Nominal- 45 psi Differential Collapse
Temperature	-15° F to +230° F (Viscosities Permitting)	
Recommended Fluids	Petroleum Based Fluids- ISO VG32-68, Phosphate Ester, Most Vegetable Oils, Water Based Fluids to 40% Water	
Materials	Filter Housing	Aluminum
	Filter Element	Absolute- Inorganic Microfiber w/ Support Nominal- Resin Impregnated Paper



EASY REPLACEMENT

The top end cap includes a handle allowing an easy removal of the element and a complete cleaning of the bowl.

CLOGGING INDICATOR

A visual or electrical indicator is available as an option and allows monitoring of the element condition. The port for the indicator is a standard feature.

NO LEAKS

The end cap with captive O-ring ensures a perfect seal between filter element and bowl.