

The Cost Effective Approach to Quality Filtration

PS Filter introduces its new 740 EMERALD Series oil / water separator cartridge

This unique design uses segregated flow chambers to maximize the contact surface area of the separation media within a 6.25 inch OD cartridge. Combining this design with several different filter media barrier layers maximizes the oil holding capacity.

One 740 EMERALD Series filter is designed to hold greater than six liters of oil before reaching the maximum differential cutoff pressure of 35 PSI. The built in flow cutoff mechanism provides a positive indication of cartridge change time without oil bypass.

With a recommended maximum flow rate of 15 GPM, the EMERALD Series filter is the solution to achieving optimum oil / water separation while minimizing costs.

