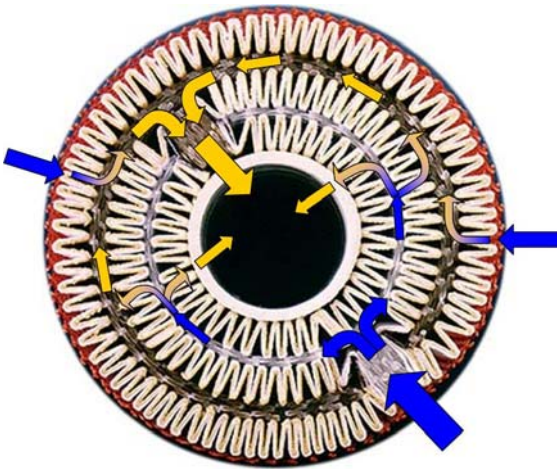




940 DUAL VESSEL SKID INDUSTRIAL APPLICATIONS

HIGH CAPACITY FILTRATION WITH MINIMUM SPACE REQUIREMENTS



300 GPM CAPACITY

- SKID: 4'W x 8'L x 7'H
- WEIGHT: 1250 Pounds
- 316 Stainless Steel
- 150 PSI ASME Code
- 3" PIPING

The Cost Effective Approach to Quality Filtration

FTC introduces its new 940 PLATINUM Series absolute rated filter cartridge.

This unique design, U.S. Patent No. 5824232, uses segregated flow channels and flow chambers to maximize the effective surface area of the pleated filter media within a 12.75 inch OD cartridge. Combining this design with the technique of pleating several different filter media together in a single pleat pack maximizes dirt holding capacity.

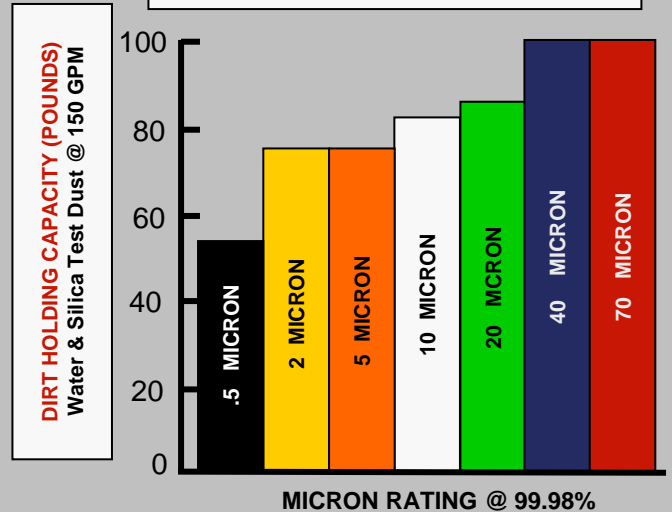
One 940 PLATINUM Series filter is designed to have the dirt holding capacity of 200 string wound or 50 standard 2.5 inch OD pleated cartridges of similar length. Available in a wide variety of filter media, this cartridge is constructed with metal end caps and core for high temperature applications.

With a recommended flow rate up to 150 GPM, this FTC PLATINUM Series system is the solution to achieving optimum performance while minimizing filtration costs.



DIRT HOLDING CAPACITY

DATA FOR 940 SERIES



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