



HIGH CAPACITY BAGS
550 SERIES

The Cost Effective Approach to Quality Filtration

FTC introduces its new 550 Series, High Capacity, filter bag. With a designed 99% removal efficiency, it is available in filtration ranges from 1 to 48 microns.

The unique design of this pleated bag provides a large effective filter surface area within the space constraints of a standard basket. Dirt holding capacity is maximized by pleating several different filter media together in a single pleat pack. One 550 Series, High Capacity bag holds much more dirt than the typical 500 Series bag.

The FTC High Capacity 550 Series bag is designed to fit inside existing baskets without housing modification. When requested, it is available in FDA compliant polypropylene construction or other materials to meet industry standards and chemical compatibility.

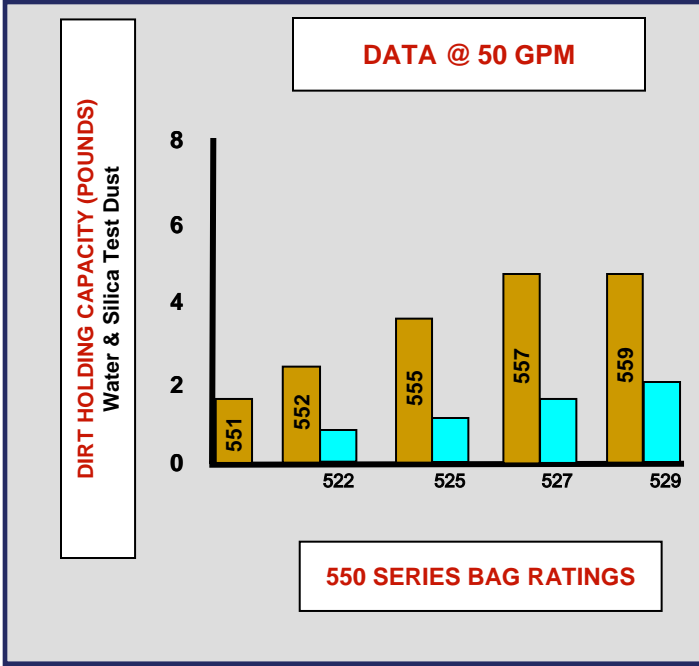
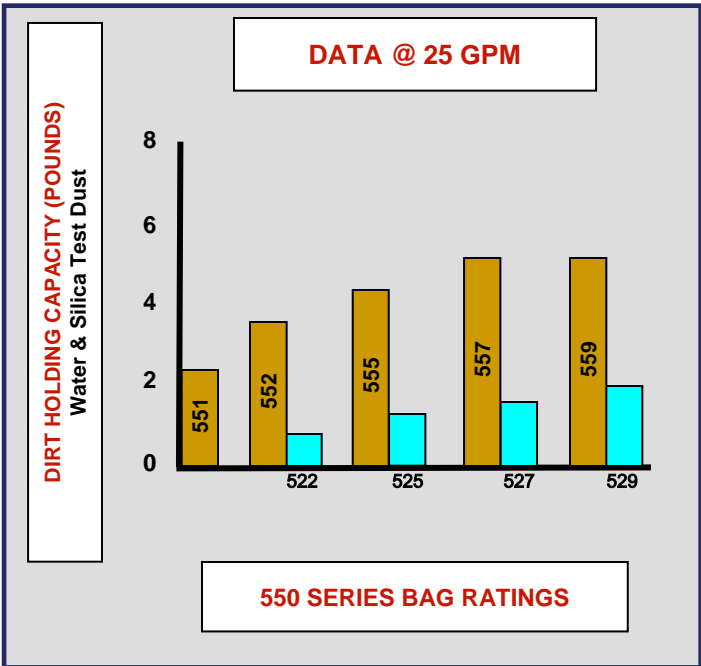
With a recommended flow rate of up to 50 GPM and a suggested maximum differential pressure of 35 PSID, this High Capacity 550 Series bag is the solution to achieving optimum performance while minimizing filtration costs.



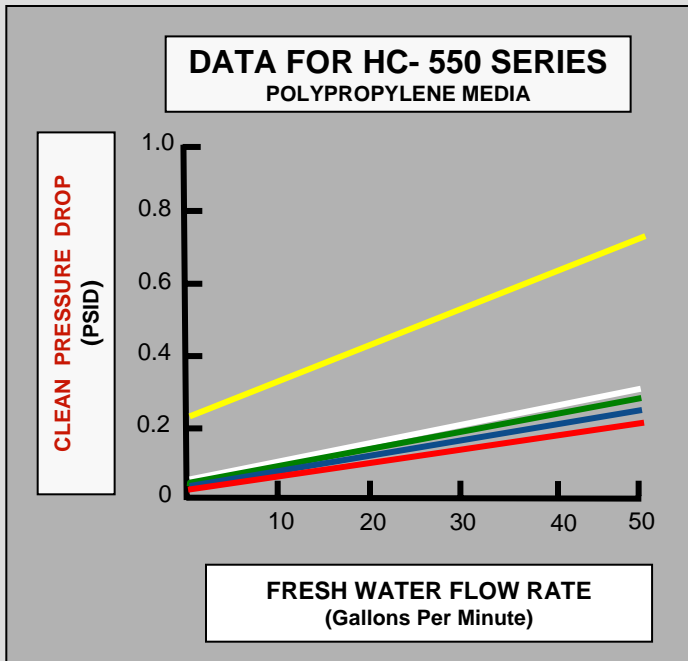
DATA FOR #2 BAGS
POLYPROPYLENE MEDIA

█ FTC's 550 High Capacity Pleated Bags
█ Typical 500 Series Bag

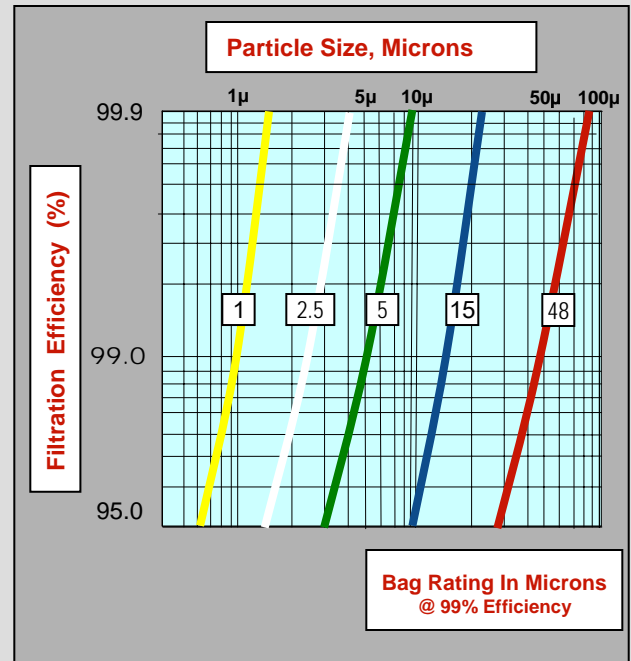
DIRT HOLDING CAPACITY



FILTER PERFORMANCE

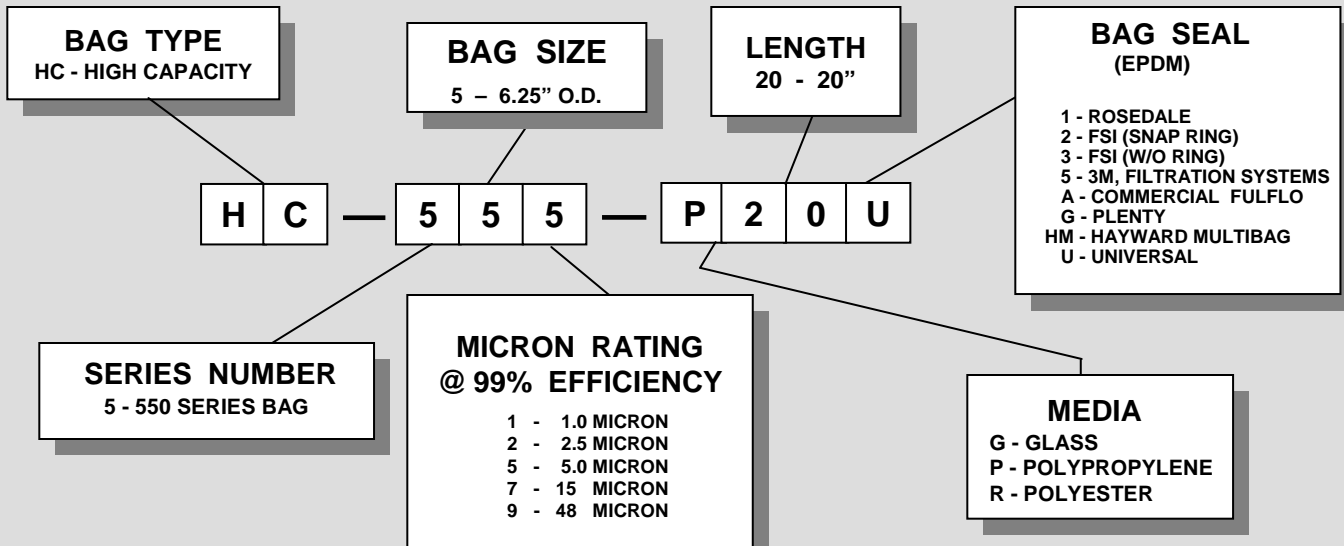


CLEAN PRESSURE DROPS



EFFICIENCY CURVES

PLEATED BAG CODING



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