

600 Series Deep Pleated Liquid Cartridge Filter

Filter Data Sheet

600 Deep Pleated Series

AJR Filtration introduces a new absolute rated filter cartridge, the **600 Deep Pleat Series** filter cartridge. With a removal efficiency of 99%, it is available in filtration ranges from 1 to 40 microns.

Due to the unique design of this pleated cartridge, it provides 35sq. ft. of filter surface area which will fit inside most Size #1 & #2 strainer baskets. Dirt holding capacity and efficiency are maximized by pleating several different filter medias together in a single pleat element. A single **600 Deep Pleat Series** cartridge is designed to replace up to 7 standard 500 Series or 20 standard 100 Series bags.

Our **600 Deep Pleat Series** cartridge is designed to fit into existing baskets and provide an o-ring side-seal without any housing modifications. It is available in different filter media to meet chemical compatibility and industry standards.

To achieve optimum performance while minimizing filtration costs, it is recommended that the flow rate be at 30 GPM and pressure at a maximum of 25 PSID.

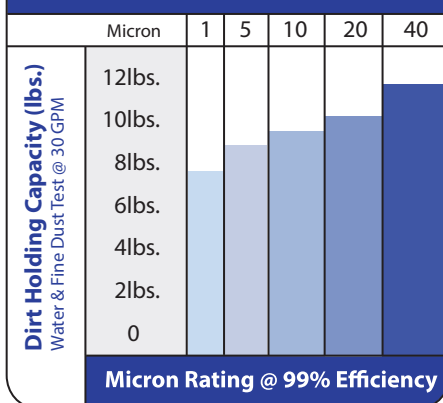
35 square feet of surface media.

Depending on the micron.



Dirt Holding Capacity

Data For 600 Deep Pleat Series, #2 BAG



X100 Replacement end cap

Ordering Information

DP62	Micron	Media	Length	Cap Style
	1 = 1 micron	PE - Polyester	12	SC = Small Cap - 6 5/8"D
	3 = 5 microns	PO - Polypropylene	26	BC = Big Cap - 7 1/8"D
	5 = 10 microns		52	F = X100 Repl.
	7 = 20 microns			AR = Flanged Cap
	9 = 40 microns			