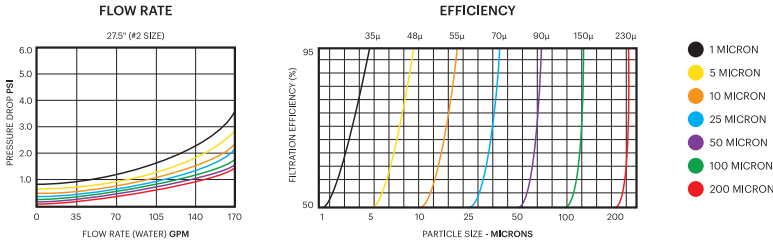




Rosedale® DF Series Bags

Rosedale® DF Series bags consist of two tubular layers that are combined together with thermal and ultrasonic welding. Each filter layer utilizes a gradient density design, enhancing flow rate, solids loading, and efficiency. The downstream side of the filter layers are glazed or singed to prevent fiber migration. The molded DF bag flange comes in Polypropylene and Polyester and ensures a positive seal with the filter housing. Closed “R” Cap styles fit Rosedale 8-30, NCO8-30 and Multi-Bag Series vessels. Open “C” Cap Styles fit Rosedale DF8-30 Series vessels.



Filter Bags: How to Order.

CONFIGURE YOUR PART NUMBER (EXAMPLE: RDF-10-PES-1-R)

- A

BAG TYPE
- B

MICRON RATING
- C

FILTER MATERIAL
- D

BAG LENGTH
- E

TOP STYLE

A	ROSEDALE® DF SERIES	CODE
	GRADIENT DENSITY	RDF

B	MICRON RATING NOMINAL	CODE
	1 MICRON	1
	5 MICRON	5
	10 MICRON	10
	25 MICRON	25
	50 MICRON	50
	100 MICRON*	100
	200 MICRON*	200

*Available in single layer material only.

C	FILTER MATERIAL	CODE
	POLYESTER	PES
	POLYPROPYLENE	POG

D	BAG LENGTH	CODE
	7" X 14.25" NOMINAL	1
	7" X 27.5" NOMINAL	2

E	BAG TOP STYLE	CODE
	CLOSED (STANDARD)	R
	OPEN	C

Speak with a product representative today.

800.821.5373

