



Media	Material	Max. Temp.	
		Fahrenheit	Celcius
PE	Polyester Felt	300	149
PP	Polypropylene	200	93
NMO	Nylon Monofilament	300	149
PTFE	Teflon	250	121

### HYDOREX filter bag features include :

- high solids collection capacity-solids are contained in bag for easy disposal
- interior of vessel remains clean after bag removal, thus reducing clean up time
- multi-layer filtering available for higher dirt holding capacities
- wide array of media fibers to meet needed temperature and micron specifications
- broad range of proprietary media provides excellent filtration performance and greater consistency
- offered with plastic and metal rings for wide temperature compatibility
- weld or sewn construction
- silicone free to prevent craters to provide better surface results
- longer operating cycles
- lower operating costs



PP ring



Steel or  
Stainless Steel Ring



Heat Seal  
Construction



Sewn  
Construction

Material	Micron Rating
PE / PP / PTFE	0.5, 1, 3, 5, 10, 25, 50, 100, 200
NMO	25, 50, 80, 100, 125, 150, 200, 300, 400, 600, 800, 1000
Multilayer High Efficiency	1, 5, 10, 25, 50, 100. Efficiency more than 90%

## ORDERING INFORMATION

Material	Micron Rating	Size	Ring
PE	005 = 0.5 $\mu$ m	1 = 7" Dia. X 16" Length	GI = Steel
PP	01 = 1 $\mu$ m	2 = 7" Dia. X 31" Length	SS = Stainless Steel
NMO	05 = 5 $\mu$ m		PP = Plastic
PTFE	10 = 10 $\mu$ m		
	25 = 25 $\mu$ m		
	50 = 50 $\mu$ m		
	75 = 75 $\mu$ m		
	100 = 100 $\mu$ m		
	150 = 150 $\mu$ m		
	200 = 200 $\mu$ m		
	300 = 300 $\mu$ m		
	400 = 400 $\mu$ m		
	600 = 600 $\mu$ m		
	800 = 800 $\mu$ m		
	1000 = 1000 $\mu$ m		