

Main Filter Technical Data - For pricing and stock, please visit our website.

MF0064000

Part Type:	Hydraulic
Filter Type:	Return Line
Media:	Glass
Seal Material:	Viton
Fluid Type:	HH / HL / HM / HV
Flow Direction:	Outside-In
Dimensions (Inches)	
Height:	5.670
O.D. Top:	2.894
I.D. Top:	1.347
O.D. Bottom:	2.894
I.D. Bottom:	1.347
Rating	
Micron 1:	10
Micron 2:	10
Flow Rate (GPM):	269
Collapse Pressure (psi):	435
Filter area (sq in):	269
Beta Ratio 1:	200/9.9
Beta Ratio 2:	1000/12.4
Capacity (gr):	26.312583
Burst Pressure (psi):	269

Misc. Information

Thread Type:		Thread Size (in):	
Weight (lbs):	0.862	Handle:	Wrap:
By-pass:	Yes	By-Pass Setting (psi):	43.5

