



Swift 500 Series High Performance Replacement Spin-on Filters for 7500 Series



Features

- **Temperature Range:** -65°F to +250°F
- **Maximum Operating Pressure:** 200 psi
- **Maximum Pressure without Bypass:** 80 psi
- **Beta Rated SwiftGlass™:** 1, 3, 6, 10, & 25 Micron
- **Application:** Petroleum-based fluids only. Call Swift for synthetic fluids.
- **Buna "N" Gasket standard.** Fluorocarbon gasket optional, call Swift.
- See back of sheet for performance ratings

Part Number Information

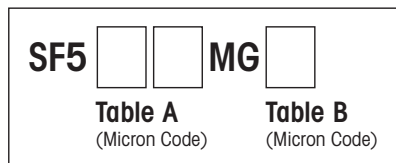


Table A	
Media Options Micron Rating @ $\beta_x \geq 200$	
Micron Code	Micron Rating
50	1 Micron
60	3 Micron
70	6 Micron
80	12 Micron
90	25 Micron

Table B	
Length Code	Length (Inches)
Omit / Blank	6.7"
E (Extended Can)	10.7"

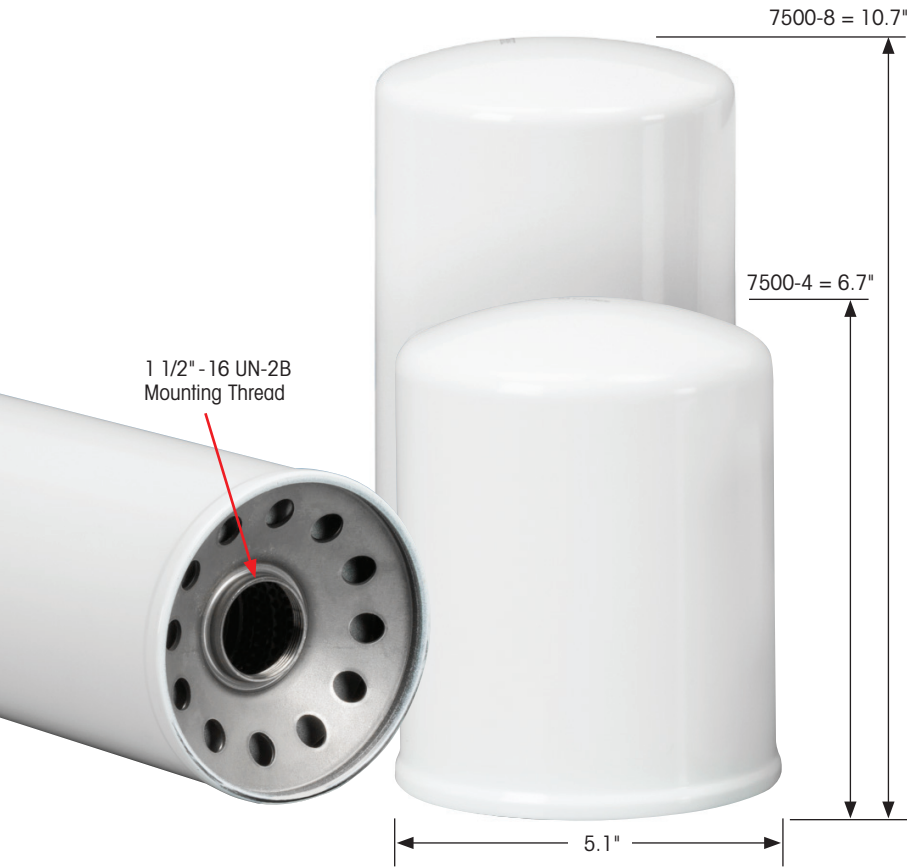
Part Number Examples

- SF560MG - 500 Series, 3 Micron (6.7" Standard Can)
SF560MGE - 500 Series, 3 Micron (10.7" Extended Can)

www.swifffilters.com

Toll Free 1.877.88SWIFT
(1.877.887.9438)

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- Beta Rating of 200 = 98.9% Efficiency
- Beta Rating of 1000 = 99.9% Efficiency

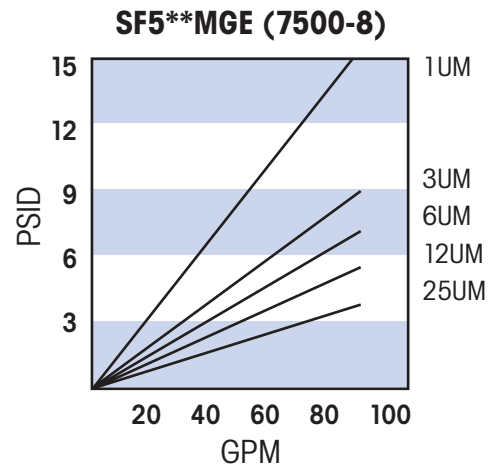
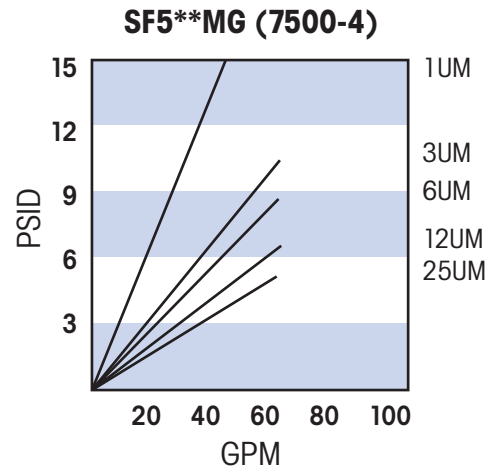
Removal Rating ISO 4572

Grade	Bx>200
1	1µm
3	3µm
6	6µm
12	12µm
25	25µm

Removal Rating - ISO 16889

Grade	µm(c) Rating for Beta Value					
	2	10	75	100	200	1000
1	<2	<2	<2	<2	2.0	2.5
3	<2	<2	3.1	3.3	3.8	5
6	2.1	3.4	5.0	5.2	5.7	7
12	3.2	5.5	8.3	8.7	9.7	12
25	7.2	11.0	15.8	16.5	18.2	22

Pressure Drop Performance Ratings



Pressure drops calculated with 150 sus, 0.9 SG fluid. Pressure drop varies directly with absolute viscosity.



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