

F	M	S	1	1½	A	316L
1	2	3	4	5	6	7
0	0	0	0	0	0	0000

1 BASE PART NUMBER
 F - Single Filter
 S - Single Strainer

2 PORT CONNECTION
 M - Tri-Clamp®

3 SIDE-ENTRY
 S - Side-Entry Port
 (Leave blank for standard port)

4 FILTER OR STRAINER MODEL
 1 - short unit
 2 - long unit

5 SIZE OF END CONNECTION
 1 - 1" Tube OD
 (25.4mm)
 1½ - 1½" Tube OD
 (38.1mm)
 2 - 2½" Tube OD
 (50.8mm)
 2½ - 2½" Tube OD
 (63.5mm)
 3" - 3" Tube OD
 (76.2mm)

6 FILTER MEDIA
 B - Woven knapped cotton flannel
 C - Cheese cloth
 D - Nylon
 G - Woven rayon
 H - Polyester

Either/Or

SCREEN SELECTION

G	A	R	F	M
D	B	P	N	H
E	C	T	L	S
V	U	J	K	

For more information,
 see page 15.

7 MATERIAL
 316L Steel

SEF	03	1.0	PPR	1	A
		①	②	③	④
SEF	03	0	000	0	0

Filter media can be supplied in micron ratings ranging from 0.5 through 800.0. When ordering filter media specify Micron Rating, Media Code No. and Model No. (1-short, 2-long). All Mainstream® filter media packaged in units of 10 pieces. Priced per ea. Sold in boxes of 10.

- ① **MICRON**
Rating Example
50.0 = 50 micron
- ② **MATERIAL**
COT - Cotton
NMO - Nylon Monofilament
NYL - Nylon
PES - Polyester
PPR - Polypropylene
RAY - Rayon
- ③ **SIZE**
1 - Short Bag
2 - Long Bag
- ④ **VENDOR**
A - Vendor Code A
B - Vendor Code B
C - Vendor Code C
D - Vendor Code D
E - Vendor Code E
F - Vendor Code F

Product Compatibility and Temperature

Media Code	Fiber	Max. Temp.	Product Compatibility and Temperature				
			Inorganic Acid	Organic Acid	Alkali	Vegetable Oils*	Organic Solvents
C	Cotton	180° F			X	X	X
PPR	Polypropylene	200° F	X		X	X	X
NY	Nylon	250° F	X		X	X	X
NMO	Nylon Monofilament	250° F	X		X	X	X
PES	Polyester	300° F	X	X	X	X	X
NOM	Nylon Nomex**	450° F				X	

*Higher for continuous operations with vegetable oil.
**Trademarks of Dupont.

SES	R	2	3	J	2	1	P
1	2	3	4	5	6	7	8
000	R	0	0	0	0	0	P

1 BASE PART NUMBER

SES - Strainer
 SEB - Single Screen Strainer
 SEF - Filter
 SEBHVW - Vee-wire Strainer

2 COVER

R - Relief Cover (std.)
 (includes cap, 660-10M, gasket, and clamp)

3 MODEL

1 - Short 1.7 sq. ft. strainer area
 2 - Long 3.8 sq. ft. strainer area

4 TRI-CLAMP® CONNECTION SIZE

2 - 2" Tube OD
 (50.8mm)
 3 - 3" Tube OD
 (76.2mm)
 4 - 4" Tube OD
 (101.6mm)

5 STRAINER MATERIAL

For SES

P - 20 sq. mesh
 J - 40 sq. mesh
 F - 60 sq. mesh
 L - 80 sq. mesh
 K - 100 sq. mesh
 M - 150 sq. mesh
 S - 200 sq. mesh
 A - .033 dia. Perf.
 C - .062 dia perf.
 (additional screens available)

For SEBHVW

(Space between wires)

A - .055
 B - .0075
 C - .010
 D - .015
 E - .02
 F - .025
 G - .030
 H - .035

For SEF (Cam Lock)

1 - UHMW (Ultra high molecular weight polyethylene up to 200°F)
 2 - Aluminum Bronze (up to 400°F)

6 GASKET & O-RING

1 - Buna N (up to 200°F)
 2 - SFY (fluoroelastomer up to 400°F)
 3 - EPDM (up to 300°F)

7 RELIEF VALVE HANDLE

1 - UHMW (ultrahigh molecular weight polyethylene up to 200°F)
 2 - Aluminum Bronze (up to 400°F)

8 FINISH (TYPE 316LSS)

P - Scotch Brite OD - 32 Ra or better ID