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Mainstream Filter/Strainer

SES	R	1	2	P	3	1	P

1 Base Part Number
SES - Strainer
SEB - Single Screen Perforated 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)

Wire mesh not allowed for 3A approved use.

For SEBHVW
(Space between wires)
A - .005
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)

For SEB
E - .125 dia./18 ga.
G - .250 dia./18 ga.

6 GASKET & O-RING
1 - Buna N (up to 200°F)
2 - SFY (fl oroelastomer 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

DRAWING: E3920E
EFFECTIVE: 8-29-17