

FSMC Cartridge Filter Vessels ~ HOW TO ORDER

FSMC 06 20 C 0150 N 02 F 02 F 06 G 1 N

1

2

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11

12

13

14

1

Model Number

FSMC

2

Number of Cartridges

3, 6, 12, 18, 27, 36, 42,
50, 59, 70, 81

3

Cartridge Length

20", 30", 40"

4

Vessel Material

A = Electropolish
B = 304 Stainless Steel
C = 316 Stainless Steel
S = Special

5

Vessel Pressure Rating (PSI)

100, 150, 300
Per customer specification

6

Internal Finish

N = None (Standard)
A = Electropolish
S = Special
X = Passivation

7

Inlet Size

1D = 1.5"
02 = 2"
03 = 3"
04 = 4"
06 = 5"
08 = 6"
10 = 10"

8

Inlet Type

C = Sanitary fitting
D = Flange, din
E = European EN Flange
F = Flange, slip-on,
raised face, std.
N = Female NPT
P = Plain pipe
S = Special
T = Plain OD Tube
W = Socket weld

9

Outlet Size

See Inlet Size for codes

10

Outlet Type

See Inlet Type for codes

11

Nozzle Configuration

06 = Side In/Side Out, Offset
08 = Side In/Side Out, Same Side

See the [nozzle configuration chart](#)

12

Cartridge Type

J = SOE 222 "O" Ring/
Plastic spring
G = Double Open End
(Angle post & Spring Seat)
S = Special

13

Lid Opening Type

1 = Hinge (Std. on 3 & 6)
2 = Manual davit (Std. on 12-81)
3 = Hydraulic

14

Jacket Type

N = None
P = Partial
F = Full

FSMC Inlet-Outlet Configurations

