

Ordering Code Filter Housings

SRFL-D-160 ... B / A / O / CS / D / X

Filter Type	
SRFL-S	Return Line Simplex Housing
SRFL-D	Return Line Duplex Housing

Group		
Size	Flow	
	l/min	US GPM
160	900	240
200	900	240
300	1400	370
1200	1400	370
1800	4000	1050
2400	4000	1050
3600	7000	1850

For Complete Filters:
 Identification filter material + micron rating code
 (See ordering code filter elements below)

Seal Material	
B	NBR (Buna®)
V	FPM (Viton®)
Other seal material on request	

Design code
 Only for information

Clogging Indicator	
O	Without clogging indicator
D	Differential pressure switch
Other indicators on request	

Material Housing	
CS	Carbon steel
SS	Stainless steel

Connection Location	
O	Oposite side
S	Same side
Omit for SRFL-D series	

Code	Connection style	Group							
		160	200	300	600	1200	1800	2400	3600
A	ANSI flange	1-1/2"	2"	2-1/2"	3"	4"	5"	6"	8"
S	SAE flange (omit for SRFL-D)	1-1/2"	2"	2-1/2"	3"	4"	5"	6"	8"
D	DIN flange	DN 40	DN 50	DN 65	DN 80	DN 100	DN 125	DN 150	DN 200

Ordering Code Filter Elements

RE 160 G 10 V / X

Series RE

Group			
Size	Designation	Filter Element	
		Quantity SRFL-S	Quantity SRFL-D
160	RE-160	1 x 1	2 x 1
200	RE-200	1 x 1	2 x 1
300	RE-300	1 x 1	2 x 1
600	RE-600	1 x 1	2 x 1
1200	RE-600	1 x 2	2 x 2
1800	RE-600	1 x 3	2 x 3
2400	RE-600	1 x 4	2 x 4
3600	RE-600	1 x 6	2 x 6

Design Code
 Only for information

Seal Material	
B	NBR (Buna®)
V	FPM (Viton®)
Other seal materials on request	

Micron Rating	
03	3 µm
05	5 µm
10	10 µm
20	20 µm
10	10 µm
25	25 µm
50	50 µm
100	100 µm
200	200 µm
500	500 µm
Other micron ratings on request	

Filter Material			Micron ratings available
Code	Material	max Δp* collapse	
A	Stainless fiber	30 bar (435 PSI)	03, 05, 10, 20
N	Filter paper	16 bar (232 PSI)	
G	Inorganic glass fiber	30 bar (435 PSI)	
S	Stainless mesh	30 bar (435 PSI)	10, 25, 50, 100, 200, 500

*Collapse / burst resistance as per ISO 2941