

TYPE											
F = FILTER COMPLETE		F	F	F	F						
B = FILTER HOUSING		B	B	B	B	ELEMENT	E				
R	F	FAMILY, NOMINAL SIZE & LENGTH					FAMILY SIZE & LENGTH	R	F		
		31	32	33	34						
PORT TYPE											
F = SAE flange 3000 psi		F	F	F	F						
P = SAE thread 3000 psi, double port		P	P	P	P						
PORT SIZE											
20 = 2" 1/2		20	20	20	20						
DA = 2" 1/2 + 2"		DA	DA	DA	DA						
D7 = 2" + 1" 1/2		D7	D7	D7	D7						
F	BYPASS										
F = 150 kPa (1,5 bar)		F	F	F	F						
SEALS						SEALS					
N = NBR Nitrile		N	N	N	N	N = NBR					
F = FKM Fluoroelastomer		F	F	F	F	F = FKM					
FILTER MEDIA						FILTER MEDIA					
FA = fiber 5 μm(e) β>1.000		FA	FA	FA	FA	FA = fiber 5 μm(e)					
FB = fiber 7 μm(e) β>1.000		FB	FB	FB	FB	FB = fiber 7 μm(e)					
FC = fiber 12 μm(e) β>1.000		FC	FC	FC	FC	FC = fiber 12 μm(e)					
FD = fiber 21 μm(e) β>1.000		FD	FD	FD	FD	FD = fiber 21 μm(e)					
CC = cellulose 10 μm β>2		CC	CC	CC	CC	CC = cellulose 10 μm					
ME = wire mesh 60 μm		ME	ME	ME	ME	ME = wire mesh 60 μm					
CLOGGING INDICATOR											
05 = nr. 2 x 1/8" ports, plugged		05	05	05	05	When the filter is ordered with FKM seals, the first digit of the indicator code is a letter (please see page 184 - 185).					
30 = manometer, scale 0 - 600 kPa (0 - 6 bar)		30	30	30	30						
P4 = SPDT, pressure switch		P4	P4	P4	P4						
03 = port for differential indicator, plugged		03	03	03	03						
5B = visual differential 130 kPa (1,3 bar)		5B	5B	5B	5B	N.B. Indicator series 70 only on request					
6B = electrical differential 130 kPa (1,3 bar)		6B	6B	6B	6B						
7B = indicator 6B with LED		7B	7B	7B	7B						
T0 = elect. diff. 130 kPa (1,3 bar) with thermostat 30°C		T0	T0	T0	T0						
ACCESSORIES											
W = no accessory available		W	W	W	W						
F = with diffusor		F	F	F	F						
ACCESSORIES											
W = no accessory available		W	W	W	W						
M = magnetic core		M	M	M	M						

FILTER ELEMENT

	A	B	C	kg	Area (cm <sup>2</sup> )		
					Media F+	Media C+	Media M+
ERF31	92	126	210	1,15	5.500	6.650	2.250
ERF32	92	126	290	1,50	7.700	9.200	3.150
ERF33	92	126	290	1,90	10.400	12.400	4.250
ERF34	92	126	480	2,20	12.800	15.400	5.250

