

		TYPE					
		F = FILTER COMPLETE	F	F	F		
		B = FILTER HOUSING	B	B	B	ELEMENT	E
R	F	FAMILY, NOMINAL SIZE & LENGTH				FAMILY SIZE & LENGTH	R F
			22	23	24		
		PORT TYPE					
		B = BSP thread	B	B	B		
		A = BSP thread, double port (only A08/ AD1)	A	A	A		
		N = NPT thread	N	N	N		
		S = SAE thread	S	S	S		
		F = SAE flange 3000 psi	F	F	F		
		P = SAE thread 3000 psi, double port	P	P	P		
		PORT SIZE					
		12 = 1" 1/2	12	12	12		
		D1 = 1" 1/2 + fl. 1" 1/4 (only AD1)	D1	D1	D1		
F		BYPASS					
		F = 150 kPa (1,5 bar)	F	F	F		
		SEALS				SEALS	
		N = NBR Nitrile	N	N	N	N = NBR	
		F = FKM Fluoroelastomer	F	F	F	F = FKM	
		FILTER MEDIA				FILTER MEDIA	
		FA = fiber 5 $\mu\text{m}_{(e)}$ $\beta > 1.000$	FA	FA	FA	FA = fiber 5 $\mu\text{m}_{(e)}$	
		FB = fiber 7 $\mu\text{m}_{(e)}$ $\beta > 1.000$	FB	FB	FB	FB = fiber 7 $\mu\text{m}_{(e)}$	
		FC = fiber 12 $\mu\text{m}_{(e)}$ $\beta > 1.000$	FC	FC	FC	FC = fiber 12 $\mu\text{m}_{(e)}$	
		FD = fiber 21 $\mu\text{m}_{(e)}$ $\beta > 1.000$	FD	FD	FD	FD = fiber 21 $\mu\text{m}_{(e)}$	
		CC = cellulose 10 μm $\beta > 2$	CC	CC	CC	CC = cellulose 10 μm	
		ME = wire mesh 60 μm	ME	ME	ME	ME = wire mesh 60 μm	
		CLOGGING INDICATOR					
		05 = nr. 2 x 1/8" ports, plugged	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		
		P4 = SPDT, pressure switch	P4	P4	P4		
		03 = port for differential indicator, plugged	03	03	03		
		5B = visual differential 130 kPa (1,3 bar)	5B	5B	5B		
		6B = electrical differential 130 kPa (1,3 bar)	6B	6B	6B		
		7B = indicator 6B with LED	7B	7B	7B	N.B. Indicator series 70 only on request	
		T0 = elect. diff. 130 kPa (1,3 bar) with thermostat 30°C	T0	T0	T0		
		ACCESSORIES					
		W = no accessory available	W	W	W		
		F = with diffusor	F	F	F		
		ACCESSORIES					
		W = no accessory available	W	W	W		
		M = magnetic core	M	M	M		

FILTER ELEMENT

	A	B	C	kg	Area (cm ²)		
					Media F+	Media C+	Media M+
FRF22	72	106	190	0,75	3.900	4.600	1.500
FRF23	72	106	260	1,00	5.400	6.400	2.050
FRF24	72	106	465	1,50	9.700	11.800	3.670

