

		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
			41	42	43	44		
		PORT TYPE						
		F = SAE flange 3000 psi	F	F	F	F		
		P = SAE thread 3000 psi, double port	P	P	P	P		
		PORT SIZE						
		24 = 3"	24	24	24	24		
		32 = 4"	32	32	32	32		
		D9 = 3" + 4"	D9	D9	D9	D9		
		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 $\mu\text{m}_{(c)}$ $\beta > 1.000$	FA	FA	FA	FA	FA = fiber 5 $\mu\text{m}_{(c)}$	
		FB = fiber 7 $\mu\text{m}_{(c)}$ $\beta > 1.000$	FB	FB	FB	FB	FB = fiber 7 $\mu\text{m}_{(c)}$	
		FC = fiber 12 $\mu\text{m}_{(c)}$ $\beta > 1.000$	FC	FC	FC	FC	FC = fiber 12 $\mu\text{m}_{(c)}$	
		FD = fiber 21 $\mu\text{m}_{(c)}$ $\beta > 1.000$	FD	FD	FD	FD	FD = fiber 21 $\mu\text{m}_{(c)}$	
		CC = cellulose 10 μm $\beta > 2$	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		
		6B = electrical differential 130 kPa (1,3 bar)	6B	6B	6B	6B		
		7B = indicator 6B with LED	7B	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	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 ²)		
					Media F+	Media C+	Media M+
ERF41	157	203	330	3,90	17.900	22.100	6.400
ERF42	157	203	545	5,20	30.000	37.000	10.800
ERF43	157	203	825	9,00	45.200	55.500	16.200
ERF44	157	203	1.090	13,00	60.000	74.000	21.800

