

		TYPE						
		F = FILTER COMPLETE						
		B = FILTER HOUSING					ELEMENT	
P	B	FAMILY, SIZE & LENGTH					FAMILY SIZE & LENGTH	
		31	32	33	34	35		
		PORT TYPE						
		B = BSP - thread						
		N = NPT - thread						
		S = SAE - thread						
		F = SAE Flange 3000 psi						
		G = SAE Flange 6000 psi						
		PORT SIZE						
		08 = 1" (G08 not available; F08 for PB2+ only)						
		10 = 1" 1/4						
		12 = 1" 1/2 (G12 option not available)						
		BYPASS VALVE						
		W = without						
		C = 600 kPa (6 bar)						
		R = reverse flow valve						
		P = reverse flow + bypass valve					on request only	
		SEALS					SEALS	
		N = NBR Nitrile					N = NBR	
		F = FKM Fluoroelastomer					F = FKM	
		FILTER MEDIA					FILTER MEDIA	
		FA = fiber 5 $\mu\text{m}_{(c)}$ $\beta > 1.000$ Δp 2MPa (20 bar)					FA = fib. 5 $\mu\text{m}_{(c)}$ 20 bar	
		FB = fiber 7 $\mu\text{m}_{(c)}$ $\beta > 1.000$ Δp 2MPa (20 bar)					FB = fib. 7 $\mu\text{m}_{(c)}$ 20 bar	
		FC = fiber 12 $\mu\text{m}_{(c)}$ $\beta > 1.000$ Δp 2MPa (20 bar)					FC = fib. 12 $\mu\text{m}_{(c)}$ 20 bar	
		FD = fiber 21 $\mu\text{m}_{(c)}$ $\beta > 1.000$ Δp 2MPa (20 bar)					FD = fib. 21 $\mu\text{m}_{(c)}$ 20 bar	
		HA = fiber 5 $\mu\text{m}_{(c)}$ $\beta > 1.000$ Δp 21MPa (210 bar)					HA = fib. 5 $\mu\text{m}_{(c)}$ 210 bar	
		HB = fiber 7 $\mu\text{m}_{(c)}$ $\beta > 1.000$ Δp 21MPa (210 bar)					HB = fib. 7 $\mu\text{m}_{(c)}$ 210 bar	
		HC = fiber 12 $\mu\text{m}_{(c)}$ $\beta > 1.000$ Δp 21MPa (210 bar)					HC = fib. 12 $\mu\text{m}_{(c)}$ 210 bar	
		HD = fiber 21 $\mu\text{m}_{(c)}$ $\beta > 1.000$ Δp 21MPa (210 bar)					HD = fib. 21 $\mu\text{m}_{(c)}$ 210 bar	
		CC = cellulose 10 μm $\beta > 2$ Δp 2MPa (20 bar)					CC = cel. 10 μm 20 bar	
		CLOGGING INDICATORS						
		03 = port, plugged						
		5E = visual differential 500 kPa (5 bar)						
		5F = visual differential 800 kPa (8 bar)						
		6E = electrical differential 500 kPa (5 bar)						
		6F = electrical differential 800 kPa (8 bar)						
		7E = indicator 6E with LED						
		7F = indicator 6F with LED						
		T2 = elect. diff. 500 kPa (5 bar) with thermostat 30°C						
		T3 = elect. diff. 800 kPa (8 bar) with thermostat 30°C						
X	X	ACCESSORIES						
		XX = no accessory available						

When the filter is ordered with FKM seals, the first digit of the indicator code is a letter (please see page 182 - 183).

N.B.
Indicator series 72 & 73 only on request

FILTER ELEMENT

	A	B	C	kg media F+ & C+	kg media H+	Area (cm ²)		
						Media F+	Media H+	Media C+
EPB31	78	42,5	118	0,40	0,70	2.000	1.470	1.720
EPB32	78	42,5	210	0,80	1,30	3.695	2.695	3.170
EPB33	78	42,5	330	1,00	1,60	5.025	4.325	4.025
EPB34	78	42,5	430	1,20	1,80	6.585	5.685	6.585
EPB35	78	42,5	530	1,40	2,00	8.145	7.045	8.645

