

		TYPE									
		F = FILTER COMPLETE									
		B = FILTER HOUSING								ELEMENT	
P	E	FAMILY								FAMILY	
		NOMINAL SIZE & LENGTH								SIZE & LENGTH	
		11	12	21	22	31	32	41	42		
		PORT TYPE									
		B = BSP thread									
		F = SAE flange 3000 psi									
		PORT SIZE									
		06 = 3/4	06	06	-	-	-	-	-		
		10 = 1" 1/4	-	-	10	10	-	-	-		
		12 = 1" 1/2	-	-	-	-	12	12	12		
		BYPASS VALVE									
		W = without									
		B = 170 kPa (1,7 bar)									
		SEALS								SEALS	
		N = NBR Nitrile								N = NBR	
		F = FKM Fluoroelastomer								F = FKM	
		FILTER MEDIA								FILTER MEDIA	
		FA = fiber 5 $\mu\text{m}_{(c)}$ $\beta > 1.000$								FA = fiber 5 $\mu\text{m}_{(c)}$	
		FB = fiber 7 $\mu\text{m}_{(c)}$ $\beta > 1.000$								FB = fiber 7 $\mu\text{m}_{(c)}$	
		FC = fiber 12 $\mu\text{m}_{(c)}$ $\beta > 1.000$								FC = fiber 12 $\mu\text{m}_{(c)}$	
		FD = fiber 21 $\mu\text{m}_{(c)}$ $\beta > 1.000$								FD = fiber 21 $\mu\text{m}_{(c)}$	
		CC = cellulose 10 μm $\beta > 2$								CC = cellulose 10 μm	
		CD = cellulose 25 μm $\beta > 2$								CD = cellulose 25 μm	
		CLOGGING INDICATOR									
		06 = 1/8" ports, plugged									
		31 = pressure gauge, rear connection									
		P1 = SPDT, pressure switch									
X	X	ACCESSORIES									
		XX = no accessory available									

NOTE:

ESE31+++ = nr. 2 x ESE21+++

ESE32+++ = nr. 2 x ESE22+++

ESE41+++ = nr. 2 x ESE21+++

ESE42+++ = nr. 2 x ESE22+++

FILTER ELEMENT

	A	B	C	kg	Area (cm ²)	
					Media F+	Media C+
ESE11	96,5	3/4" BSP	146	0,70	2.140	3.305
ESE12	96,5	3/4" BSP	191	0,80	3.630	4.745
ESE21	129	1" 1/4 BSP	181	1,20	4.450	5.560
ESE22	129	1" 1/4 BSP	226	1,40	5.890	7.360

