F328P110QHM298C2C211 — 21 digits max
our computer max is 15

Ordering Information

Box 1	Box 2	Box 3	Box 4	Box 5	Box 6	Box 7	Box 8	Box 9
F3	28P	1	10Q	M2	98	C2C2	1	-

Box 1
Seals

Symbol	Description
O	Nitrile
F3	Fluoroelastomer*

Box 2
Model Number

Symbol
18P
28P
38P

Box 3
Element Length

Symbol	Description
1	Single Length
2	Double Length

Box 4
Element Media
Microglass II (Q) Media ßx>200

Symbol	Description	
2Q	2µ absolute	
5Q	5µ absolute	
10Q	10µ absolute	
20Q	20µ absolute	
2QH	2µ absolute	(High Collapse)
5QH	5µ absolute	(High Collapse)
10QH	10µ absolute	(High Collapse)
20QH	20µ absolute	(High Collapse)

Box 5
Indicator

Symbol	Description
N	None
H2	Electrical DIN plug
M2	Visual/Autoreset

Note: **Indicator differential pressure settings**
2.5 bar with 3.5 bar bypass
5.0 bar with 7.0 bar bypass
5.0 bar with no bypass

Box 6
Bypass

Symbol	Description
50	3.5 bar
98	7 bar
X	No Bypass

Box 7
Ports

Model	Symbol	Description
18P	B2B2	G 3/4 thread
	M4M4	12, SAE thread
	B3B3	M27, ISO6149
	Y3Y3	3/4 " 6000 - M flange face
	Y9Y9	3/4 " SAE 6000 Config. flange face
28P	C2C2	G1
	N4N4	16, SAE thread
	C3C3	M33, ISO6149
	Y3Y3	1" 6000 - M flange face
	Y9Y9	1" SAE 6000 Config. flange face
38P	D2D2	G1 1/4
	E2E2	G1 1/2
	O4O4	20, SAE thread
	P4P4	24, SAE thread
	D3D3	M42, ISO6149
	E3E3	M48, ISO6149
	Y3Y3	1 1/4" 6000 - M flange face
	Y9Y9	1 1/4" SAE 6000 Config. flange face

Box 8
Options

Symbol	Description
1	With bypass
11	No bypass

Box 9
Design Number
Applied to the filter assembly by Parker Filtration.

NB. Please use the full model code, including design number, when ordering replacement parts and elements.

*Fluoroelastomers are available under various registered tradedmarks, including Viton (a registered trademark of DuPont) and Fluorel (a registered trademark of 3M).