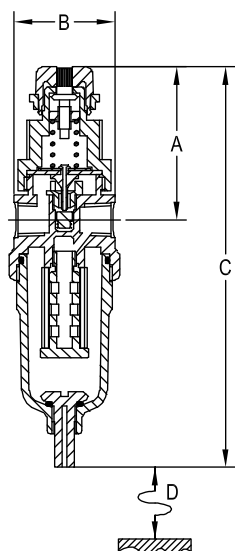


Coalescing Filter Regulators



FR310



FR315A



FR360A

Principal Specifications

Housing Model (1)	FR310	FR315	FR310A	FR315A	FR360	FR360F	FR360A	FR360AF
Port Size - NPT	1/8"	1/4"	1/8"	1/4"	1/4"	1/4"	1/4"	1/4"
Gauge Port - NPT	1/8"	1/8"	1/8"	1/8"	1/4"	1/4"	1/4"	1/4"
Drain Type (4)	Manual	Manual	Manual	Manual	Manual	Automatic	Manual	Automatic
Maximum Inlet Pressure - Bar	10	10	16	16	10	10	16	16
Maximum Temperature - °C	50	50	100	100	50	50	100	100
Materials of Construction (3)								
Head	Al	Al	Al	Al	Al	Al	Al	Al
Internals	Nylon	Nylon	Nylon	Nylon	Nylon	Nylon	Nylon	Nylon
Bowl	Pc	Pc	Al	Al	Pc	Pc	Al	Al
Gaskets	Nitrile	Nitrile	Nitrile	Nitrile	Nitrile	Nitrile	Nitrile	Nitrile
Principal Dimensions								
A - mm	61	61	61	61	115	115	115	115
B - mm	40	40	40	40	68	68	68	68
C - mm	160	160	170	170	270	290	280	290
D - mm	38	38	38	38	72	72	72	72
Weight - kg	0.220	0.220	0.260	0.260	1.00	1.00	1.10	1.10
Accessories								
Gasket Set	GNFR315	GNFR315	GNFR315	GNFR315	GNFR360	GNFR360	GNFR360	GNFR360
Mounting Bracket	MBFR315	MBFR315	MBFR315	MBFR315	MBFR360	MBFR360	MBFR360	MBFR360
Filter Element Codes (2)								
Disposable Element	12-32-xx	12-32-xx	12-32-xx	12-32-xx	25-64-xx	25-64-xx	25-64-xx	25-64-xx

- Notes (1) Add regulated range suffix, 30, 60, 100, e.g. FR315-100-50C
 (2) Replace 'xx' with grade required, 50C, 70C or CC. CC cartridges are not used in housings with automatic drains.
 (3) Material abbreviations: Al=Anodised aluminium, Pc=Polycarbonate, SS=Stainless Steel.
 (4) Auto float drains require minimum 1 bar pressure to function correctly.

Regulated Range

- 0 - 2 Bar - Suffix 30
 0.5 - 4 Bar - Suffix 60
 0.7 - 7 Bar - Suffix 100