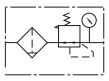
F.R.L. Combination (ACFR BCFR CFR DFR Series)

Ordering Code

BCFR	3000	A
Model	Port size	Drain type
AFRC : Filter regulator A series BCFR : Filter regulator B series CFR : Filter regulator C series DFR : Filter regulator D series	1000 : M5x0.8 only A series 1500 : 1/8" only A series 2000 : 1/4" only A&B series 3000 : 3/8" only B series 4000 : 1/2" only C series 6000 : 3/4" only C&D series 8000 : 1" only D series	Blank : semi-auto drain A : Auto drain

Symbol



Specifications

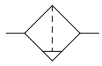
Model	ACFR1000	ACFR1500	ACFR2000	BCFR2000	BCFR3000	CFR4000	CFR6000	DFR6000	DFR8000
Media	Air								
Port size	M5x0.8	1/8"	1/4"		3/8"	1/2"	3/4"		1"
Filtering grade	5,20,40 μm								
Adjustable pressure range	0.5 ~ 8.5 kg/cm^2								
Maximum service pressure	9.9 kg/cm^2								
Service temperature	5 °C ~ 60 °C								
Maximum flow rate	150 Nl/min	1000 Nl/min		2000 Nl/min		4000 Nl/min		5000 Nl/min	
Bowl material	Polycarbonate								
Autodrain model				ADK6268-B		ADK6268			

F.R.L. Combination (ACF BCF CF DF Series)

Ordering Code

CF	4000	A
Model	Port size	Drain type
ACF : Filter A series BCF : Filter B series CF : Filter C series DR : Filter D series	1000 : M5x0.8 only A series 1500 : 1/8" only A series 2000 : 1/4" only A&B series 3000 : 3/8" only B series 4000 : 1/2" only C series 6000 : 3/4" only C&D series 8000 : 1" only D series	Blank : semi-auto drain A : Auto drain

Symbol



Specifications

Model	ACF1000	ACF1500	ACF2000	BCF2000	BCF3000	CF4000	CF6000	DF6000	DF8000
Media	Air								
Port size	M5x0.8	1/8"	1/4"		3/8"	1/2"	3/4"		1"
Filtering grade	5,20,40 μm								
Adjustable pressure range	0.5 ~ 8.5 kg/cm^2								
Maximum service pressure	9.9 kg/cm^2								
Service temperature	5 °C ~ 60 °C								
Maximum flow rate	150 Nl/min	1000 Nl/min		2000 Nl/min		4000 Nl/min		5000 Nl/min	
Bowl material	Polycarbonate								
Autodrain model				ADK6268-B		ADK6268			