

The range of Stainless Steel FRLs are ideal for use in the food industry, the petrochemical or process industries or any application in a particularly harsh or aggressive environment.

- Stainless steel construction handles most corrosive environments
- Fluorocarbon seals standard
- Meets NACE specifications MR-01-75/ISO 15156
- 1/8" female threaded drain



Stainless Steel
Air Preparation Products

Filters

Regulators

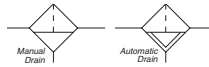
Filter
Regulators

Lubricators

Operating information

		PF504	PF10	PF501	PF11
Operating pressure:	Twist drain	0 to 300 PSIG (0 to 20.7 bar)	0 to 300 PSIG (0 to 20.7 bar)	0 to 300 PSIG (0 to 20.7 bar)	0 to 300 PSIG (0 to 20.7 bar)
	Auto drain	10 to 175 PSIG (0 to 12 bar)	10 to 175 PSIG (0 to 12 bar)	10 to 175 PSIG (0 to 12 bar)	10 to 175 PSIG (0 to 12 bar)
Operating temperature:	Twist drain	0°F to 180°F (-18°C to 82°C)	0°F to 180°F (-18°C to 82°C)	0°F to 180°F (-18°C to 82°C)	0°F to 180°F (-18°C to 82°C)
	Auto drain	32°F to 150°F (0°C to 66°C)	32°F to 150°F (0°C to 66°C)	32°F to 150°F (0°C to 66°C)	32°F to 150°F (0°C to 66°C)
Flow / SCFM (dm ³ /s):		23 (10.85)	70 (33.04)	16 (7.55)	45 (21.24)
For technical information see CD					

Particulate Filters



Port Size	Flow SCFM (dm ³ /s)	Standard filtration	Part number manual drain	Part number auto drain
1/4	23 (10.85)	20 μ	PF504-02DHSS	PF504-02DHRSS
1/2	70 (33.04)	40 μ	PF10-04WJSS	PF10-04WJRSS

Coalescing Filters



Port Size	Flow SCFM (dm ³ /s)	Standard filtration	Part number manual drain	Part number auto drain
1/4	16 (7.55)	.3 μ	PF501-02DHSS	PF501-02DHRSS
1/2	45 (21.24)	.01 μ	PF11-04WJSS	PF11-04WJRSS

Service kits

Description		PF504	PF10	PF501	PF11
Drain kit -	automatic pulse	RK504SY-SS		RK504SY-SS	
	automatic float		SA10MDSS		SA10MDSS
	manual twist, small (old)	SA600Y7-1SS	SA600Y7-1SS	SA600Y7-1SS	
	manual twist, large (new)	SAP05481	SAP05481	SAP05481	
Filter element -	5 micron (particulate)	EK504VY	EK55J		
	20 micron (particulate)	EK504Y			
	40 micron (particulate)		EK55G		
	0.3 micron (coalescing)			EK501H	
	0.01 micron (coalescing)				EKF71
Pipe nipple		616Y28-SS	616A28-SS	616Y28-SS	616A28-SS

Most popular.

