

Stainless steel FRLs

- 316 Stainless steel FRL design to withstand harsh, corrosive environments
- Suitable for Marine & Offshore applications
- Chemical / Petroleum and process industries
- Coalescing filters are designed for removing oil and water aerosols down to 0.01µ
- Suitable for food industry applications

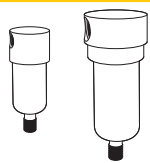
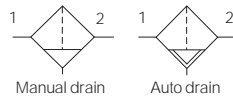


Operating information

For technical information see CD

Max operating pressure:	20 bar	12 bar when fitted with auto-drain
Max operating temperature:	Regulators	65°C
	Filter + Lubricators	80°C, 50°C when fitted with auto-drain

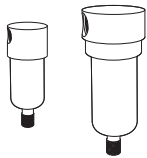
Particulate Filter



Port size	Flow l/min @ 7 bar	Filter element	Order code with manual drain	Order code with auto drain
G1/4	660	20µ	PF504G02DHSS	
G1/2	1800	40µ	PF10G04DJSS	PF10G04DJRSS

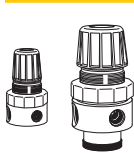
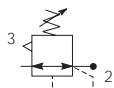
* For 5µ filter element substitute **H** or **J** with **G**

Coalescing Filter



Port size	Flow l/min @ 7 bar	Filter element	Order code with manual drain	Order code with auto drain
G1/4	240	0.03µ	PF501G02DHSS	
G1/2	480	0.01µ	PF11G04DJSS	PF11G04DJRSS

Regulator



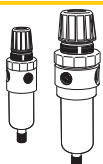
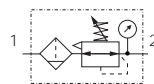
Port size	Flow l/min @ 7 bar	Order code fitted with 0-8.5 bar spring
G1/4	450	PR364G02CSS
G1/2	2820	PR10G04CSS

Lubricator



Port size	Flow l/min @ 7 bar	Order code
G1/2	3000	PL10G04DSS

Filter/Regulator



Port size	Flow l/min @ 7 bar	Order code fitted with 0-8.5 bar spring
G1/4	450	PB548G02DHCSS
G1/2	1800	PB11G04DJCSS

Connectors



Port size	Order code
G1/4	AC-2SS
G1/2	AC-4SS

Panel mounting nut for G1/4: **PR05X51SS**
G1/2: **PR10X51SS**

Stainless steel pressure gauge **M1/4G40S-10**
(0 to 10 bar)