

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
- Fillable under pressure



## Operating information

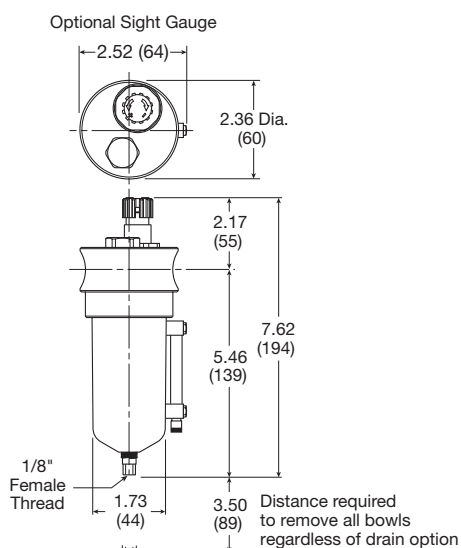
Operating pressure –	
no sight gauge	0 to 300 PSIG (0 to 20.7 bar)
with sight gauge	0 to 250 PSIG (0 to 17.2 bar)
Operating temperature:	0°F to 150°F (-18°C to 66°C)
Flow / SCFM (dm³/s):	100 (47.19)

For technical information see CD

## Lubricators



Port size	Flow SCFM (dm³/s)	Part number metal bowl with sight gauge
1/2	100 (47.19)	PL10-04WSS



 Most popular.

## Service kits

Description	Part number
Drain kit - manual twist drain, small (old)	<b>SA600Y7-1SS</b>
large (new)	<b>SAP05481</b>
Pipe nipple, 316 Stainless Steel	<b>616A28-SS</b>
Sight dome kit - old	<b>RKL10SS</b>
new	<b>PS740N</b>

## Specifications

Description	PL10
Bowl capacity	4.0 ounces
Port threads	1/2
Weight	1.9 lb. (0.85 kg)

## Material specifications

Description	PL10
Body	316 stainless steel
Bowls	316 stainless steel
Dip tube / drain / fill plug	316 stainless steel
Seals	Fluorocarbon
Sight dome	Nylon
Sight gauge	Isoplast