

STAINLESS STEEL FRL'S

Stainless Steel Air Preparation components ensure maximum performance from your Pneumatic System. For applications ranging from caustic & corrosive to laboratory environments, Parker's 316 Stainless Steel Filters, Regulators, and Lubricators provide the performance you require.

Features:

- 1/4" & 1/2" port sizes
- NPT & BSPP thread types
- 316 Stainless Steel
- Fluorocarbon seals standard
- Max pressure 300 psig (20.7 bar)
- Max temperature 180°F (82°C)
- Low temp option -40°F (-40°C) available (1/2" only)
- Manual & Auto drain available



Advantages

- 316 Stainless Steel, machined from bar stock
- Meets NACE Spec MR-01-75/ ISO 15156 - specifies materials used in the oil and natural gas production and natural gas treatment plants in H₂S containing environments.
- Canada wide CRN approval (Canadian Registration Number)
- Restrictions apply

Value to Customer

Improved Quality

- Improved parts cleaning
- Improved cooling/drying
- Improved agitation

Energy Savings

- Reduced air consumption
- Compressor power consumption savings

Easy Install / Adjustments

