

## Flow Products and Parker Engineered Solution - Part 1 of 3

Choose from a large portfolio of high performance and efficient **Parker Air Preparation products** for your application needs. Parker offers a broad selection of filters, lubricators, regulators and combination units. Full featured filters, regulators, filter/regulators and lubricators are available with a wide range of standard options to meet your air preparation needs. Parker's clean air systems make it easy for companies to protect equipment, reduce downtime and improve productivity.

### Air Preparation Products Filters, Regulators, Lubricators, and Accessories

#### Global FRL's



- Port size: 1/4 through 3/4 inch
- Maximum supply pressure: 300 psig
- Operating temperature: -13°F through 150°F
- Filters, regulators, filter / regulators, lubricators and accessories
- Modular construction

#### P3N Series FRL's



- Port size: 3/4 through 1-1/2 inch
- Maximum supply pressure: 250 psig
- Operating temperature: 32°F through 175°F
- High flow
- Filters, regulators, filter / regulators, lubricators and accessories

#### P3Y FRL's



- Port size: 3/4 through 1-1/2 inch
- Maximum supply pressure: 250 psig
- Operating temperature: -40°F through 140°F
- Filters, regulators, filter / regulators, lubricators and accessories
- Modular construction

#### General Industrial FRL's



- Port size: 1/4 through 6 inch flange
- Maximum supply pressure: 300 psig
- Operating temperature: 32°F through 212°F
- Filters, regulators, filter / regulators, lubricators and accessories

#### Stainless Steel FRL's



- Port sizes: 1/4 and 1/2 inch
- Stainless steel construction handles most corrosive environments
- Maximum supply pressure: 300 psig
- Operating temperature -40°F through 180°F
- Meets NACE specifications MR-01-75/ISO 15156
- Filters, regulators, filter / regulators, and lubricators

#### Miniature / Inline FRL's



- Port size: 1/8 through 3/8 inch
- Operating temperature: -4°F through 175°F
- Non-modular construction
- Ideal for point of use applications
- Filters, regulators, filter / regulators, lubricators and accessories

#### Prep-Air II FRL's



- Compact & standard
- Port size: 1/4 through 3/4 inch
- Maximum supply pressure: 300 psig
- Operating temperature: -4°F through 175°F
- Point of use applications
- Modular construction
- Filters, regulators, filter / regulators, lubricators and accessories

#### Regulator Products



- Port sizes: 1/8 through 2 inch
- Maximum supply pressure: 300 psig
- Operating temperature: -40°F through 200°F
- Precision
- Electronic proportional
- General Regulators
- Water Regulators

[DOWNLOAD FRL CATALOG](#)

### Parker Advantage

- US manufacturing locations
- 5-year product extended warranty
- Engineered system
- Innovative products
- Extensive product portfolio

### Flow Products Advantage

- Parker Diamond Team Distributor
- Over 70 years serving Chicagoland area
- International Fluid Power Society (IFPS) certified engineers
- Stocking distributor
- Custom pneumatic system assembly

**Contact us at 773-528-2000 or at [sales2@flowprod.com](mailto:sales2@flowprod.com) to get started on improving your equipment performance!!**

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