

Disposables

Disposables are perfect for all your calibration applications. They cover a broad range of applications from **industrial hygiene**, **petrol chemical**, **gas detection**, and **confined space monitoring**. Disposables provide outstanding quality, performance, and value. They also eliminate cylinder rental and demurrage charges, and the portability of these cylinders makes them perfect for small jobs. With the proven quality of our products, improper positive monitor readings are eliminated. **Accuracy and dependability are what disposables deliver.**

WHAT MATTERS IS INSIDE

CERTIFIED • QUALITY • AVAILABILITY



103 Liter Steel Disposable Cylinder for Non-Reactive Gas

- Steel Disposable
- 103 Liter Low Pressure Capacity
- Cylinder Height: 13.77"
- Cylinder Diameter: 3.27"
- CGA: C-10 5/8" - 18 UNF
- Contents: 103 Liters
- Weight: 2.3 lbs.
- Service Pressure: 1000 psi
- DOT Specs: 39 Steel Cylinder

34 Liter Steel Disposable Cylinder for Non-Reactive Gas

- Steel Disposable
- 34 Liter Low Pressure Capacity
- Cylinder Height: 10.75"
- Cylinder Diameter: 3"
- CGA: 600
- Contents: 34 Liters
- Weight: 1.8 lbs.
- Service Pressure: 500 psi
- DOT Specs: 39 Steel Cylinder

17 Liter Steel Disposable Cylinder for Non-Reactive Gas

- Steel Disposable
- 17 Liter Low Pressure Capacity
- Cylinder Height: 10.75"
- Cylinder Diameter: 3"
- CGA: 600
- Contents: 17 Liters
- Weight: 1.1 lbs.
- Service Pressure: 250 psi
- DOT Specs: 39 Steel Cylinder

58 Liter Aluminum Disposable Cylinder for Reactive Gas

- Aluminum Disposable
- 58 Liter Low Pressure Capacity
- Cylinder Height: 14.25"
- Cylinder Diameter: 3.5"
- Outlet Fitting: C-10 5/8" 18 UNF
- Contents: 58 Liters
- Weight: 1.6 lbs.
- Service Pressure: 500 psi
- DOT Specs: 39 NRC Aluminum Cylinder

34 Liter Aluminum Disposable Cylinder for Reactive Gas

- Aluminum Disposable
- 34 Liter Low Pressure Capacity
- Cylinder Height: 10.64"
- Cylinder Diameter: 3"
- Outlet Fitting: C-10 5/8" 18 UNF
- Contents: 34 Liters
- Weight: 1.3 lbs.
- Service Pressure: 500 psi
- DOT Specs: 39 NRC Aluminum Cylinder

PR 150 Single Stage Calibration Gas Regulator

- Non-Corrosive Service
- Inlet Fitting: CGA-600
- Maximum Inlet Pressure: 500 PSIG
- Outlet Flow Settings: .25 LPM, .5 LPM, 1.0 LPM, 1.5 LPM
- Body: Brass Bar Stock
- Spring Housing Cap: Chrome Plated Brass Bar Stock
- Seat: Teflon®
- Piston: Brass
- Piston "O" Rings: Buna-N®



PR 160 Single Stage Calibration Gas Regulator

- Non-Corrosive Service
- Inlet Fitting: 5/8"-18 UNF (C-10)
- Maximum Inlet Pressure: 500 PSIG
- Outlet Flow Settings: .25 LPM, .5 LPM, 1.0 LPM, 1.5 LPM
- Body: Brass Bar Stock
- Spring Housing Cap: Chrome Plated Brass Bar Stock
- Seat: Teflon®
- Piston: Brass
- Piston "O" Rings: Buna-N®



PR 190 Single Stage Click Style Regulator

- Corrosive & Non-Corrosive Service
- C-10, CGA-180
- Multi Flow Capability: .2 LPM, .3 LPM, .5 LPM, 1.0 LPM, 1.5 LPM, 2.5 LPM, 5.0 LPM, 6.0 LPM
- Body: Aluminum
- Spring Housing Cap: Aluminum
- Nozzle: Aluminum
- Seat: KEL-F
- Seal: Nylon
- Inboard Filter: 50 Micron Sintered Stainless Steel

