

High-Flow/High-Pressure Manual Regulator - Model 4013

Manual pressure reducing regulator with a forging design to handle high flows and pressures for fast fill applications. Made in USA.

Features:

- High flow capacity for fast fill applications
- Designed for compressed natural gas as well as other fluid media
- Easy to adjust and lock outlet pressure

Specifications:

- Cv of 2.6
- Temperature: -30 to 250°F (-34 to 121°C)
- Inlet Pressure: 6000 psi (414 bar) max
- Outlet Pressure: 3600 psi (248 bar) max
- Inlet/Outlet Ports: SAE J1926/1:3/4-16
- Weight: 9.5 lbs. (4.3 kg)

Wetted Materials:

- Seat: PEEK®
- Body: 360 Brass, 1/2 hard
- Seat Retainer: Stainless Steel
- Poppet: Stainless steel
- Piston: Stainless Steel
- Soft Goods: Buna N, Teflon®

Ordering Information:

Order Part Number 4013.
For a Repair Kit, order RK4013.

Applications:

- Fast fill natural gas dispensers
- First stage rough-in regulator
- Demanding high flow applications

