

Model M1-540-15FM Single-Stage Flowmeter Regulator

Applications

• Flowmeter Regulator used for micro-oxygenation applications

Design Features/Components

- Chrome-plated brass body with all brass high-pressure chamber
- Maximum rated inlet pressure 3000 psi
- Durable neoprene diaphragm
- Internal reseating relief valve protects against over-pressurization
- Sintered filter for additional safety and extended regulator life
- 2" diameter gauge
- Polycarbonate inner and outer tubes provide greater accuracy and durability



Ordering Information

| Part Number | Model Number | Stage | Gauge | Gas | Inlet | Flow Range |
|-----------------|-----------------|--------|------------------------|--------|---------|---------------|
| WES M1-540-15FM | M1-540-15FM | Single | 2" Chrome-plated Brass | Oxygen | CGA 540 | 1/2 - 15 LPM |



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