



AUWELD 201-10M-OX Regular Type O² Regulator

Description

These regulators are designed to provide you with excellent performance, and are robust, durable and safe. The tested regulator is protected by a fully encapsulated filter. The single-stage regulator has a bottom inlet and an integrated pressure relief valve. The zinc die-cast valve cover is protected by double-layer powder coating to ensure corrosion resistance in corrosive environments.

Specification

| Model | 201-10M-OX |
|-----------------------|------------|
| Gas | Oxygen |
| Pressure Inlet Gauge | 0-1500 PSI |
| Max Delivery Pressure | 200 PSI |
| Working Pressure | 0 – 10 Bar |
| Inlet Connection | CGA 580 |

Features

- **Product Material** : Body and housing cap are machined from class “A” brass bar stock, sintered bronze inlet filter

- **Characteristics** : Single stage construction, stem type seat assembly for more reliable performance, light to medium duty
- **Applications** : It can apply to in industrial and laboratory applications, non-corrosive gases, hydrocarbon service.