

# Economical and Versatile: Standards for Type HSR



**FISHER™**

**Provides an economical solution in pressure reduction control for residential, commercial and industrial applications**

## Compact Type HSR outperforms larger regulators

### Features

- Angle Bodies
- Globe Bodies
- Meets or Exceeds ANSI B109.4/CGA 6.18 Requirements
- High Capacity Internal Relief
- Compact Design
- High Capacity

### Applications

- Pressure Reduction
- Residential
- Multi-Dwelling
- Small/Medium Sized Commercial
- Fixed Factor/PFM Accuracy
- Fuel Gas
- Propane
- Other Non-Corrosive Gases



Type HSR Globe Body

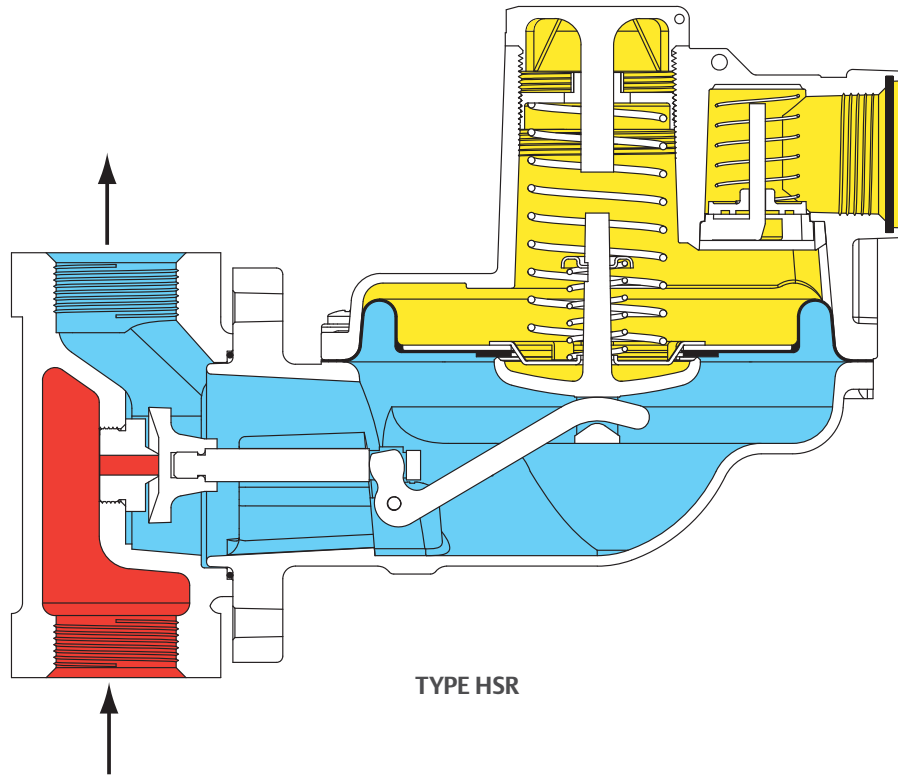


Type HSR Angle Body

  
**EMERSON™**

**EMERSON. CONSIDER IT SOLVED.™**

# Unique linkage design for controlled damping to maximize stability



E0908

-  INLET PRESSURE
-  OUTLET PRESSURE
-  ATMOSPHERIC PRESSURE

## Technical Specifications

- **Body Configuration:** Globe and Angle
- **Body Connections (NPT):** 3/4 x 3/4, 3/4 x 1, 1x1

## Materials of Construction

- **Body:** Cast Iron
- **Actuator Casing:** Aluminum
- **Orifice:** Aluminum
- **Elastomers (Valve Seat, Diaphragm):** Nitrile (NBR)

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