

Accessories



General representation



Fueling



Terminal Services

Visual Position Indicator

Description

This device provides a clear view of the valve's position status. It consists of an adaptor threaded into the main valve bonnet, a rod threaded into the main valve stem, a sealed Pyrex sight glass, and protective stainless steel housing. The indicator rod moves as the main valve opens and closes.

Features & Benefits

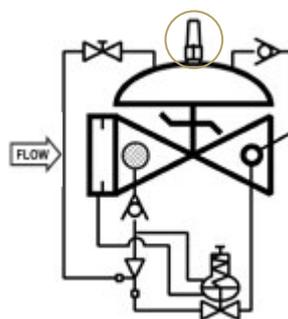
- Designed specifically for military service valves utilizing jet fuel or Avgas service
- Includes an air release vent for reliable, effective air removal from the control loop; convenient for startups
- Can be installed without disassembly of the main valve
- Working pressure 400psi

Matrix

| Item | Description | QTY | Material |
|------|------------------------|-----|----------|
| 1 | Adaptor, Lower | 1 | SS |
| 2 | O-Ring, Inner Housing | 2 | FKM |
| 3 | Housing | 1 | SS |
| 4 | Gasket, Cushion | 2 | FKM |
| 5 | Sight Glass | 1 | PYREX |
| 6 | Adaptor, Upper | 1 | SS |
| 7 | Screw, Air Bleed | 1 | SS |
| 8 | Indicator Stem | 1 | MONEL |
| 9 | O-Ring, Outer Housing | 2 | FKM |
| 10 | Seal Washer, Air Bleed | 1 | FKM/SS |

Schematic & Parts

The OCV 155L is shown on OCV 120-6 Rate of Flow Valve Schematic:



| Order P/N 155L Assemble with Stem | Main Valve Size INCHES (MM) | Valve Stroke INCHES |
|-----------------------------------|-----------------------------|---------------------|
| 255750 | 1.25 (32) | .375" |
| | 1.5 (40) | |
| | 2 (50) | .5" |
| | 2.5 (65) | .75" |
| 255751 | 3 (80) | 1" |
| | 4 (100) | 1.375" |
| 255752 | 6 (150) | 1.5" |
| 255753 | 8 (200) | 2.5" |
| | 10 (250) | 3" |
| 255754 | 12 (300) | 3" |
| 255755 | 14 (350) | 3.5" |
| | 16 (400) | 4.3" |

