Aquestia

Directing the Flow

△OCV Model 155L

Accessories





Visual Position Indicator

Description

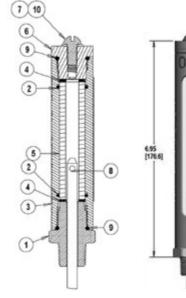
This device provides a clear view of the valve's position status. It consists of an adaptor threaded into the main valve bonnet, a rod threaded into the main valve stem, a sealed Pyrex sight glass, and protective stainless steel housing. The indicator rod moves as the main valve opens and closes.

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

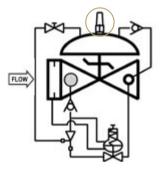
ltem	Description	QTY	Material
1	Adaptor, Lower	1	SS
2	O-Ring, Inner Housing	2	FKM
3	Housing	1	SS
4	Gasket, Cushion	2	FKM
5	Sight Glass	1	PYREX
6	Adaptor, Upper	1	SS
7	Screw, Air Bleed	1	SS
8	Indicator Stem	1	MONEL
9	O-Ring, Outer Housing	2	FKM
10	Seal Washer, Air Bleed	1	FKM/SS



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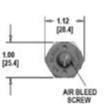
Schematic & Parts

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	
	1.25 (32)	.375"	
	1.5 (40)		
255750	2 (50)	.5"	
	2.5 (65)	.75"	
	3 (80)	1"	
255751	4 (100)	1.375"	
255752	6 (150)	1.5"	
255753	8 (200)	2.5"	
200/03	10 (250)	3"	
255754	12 (300)	3"	
255755	14 (350)	3.5"	
200700	16 (400)	4.3"	







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