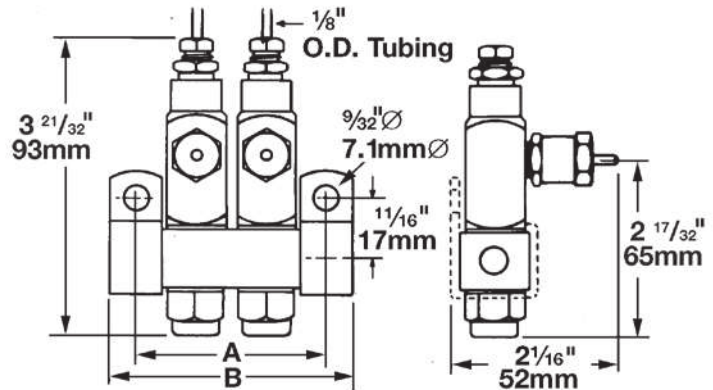
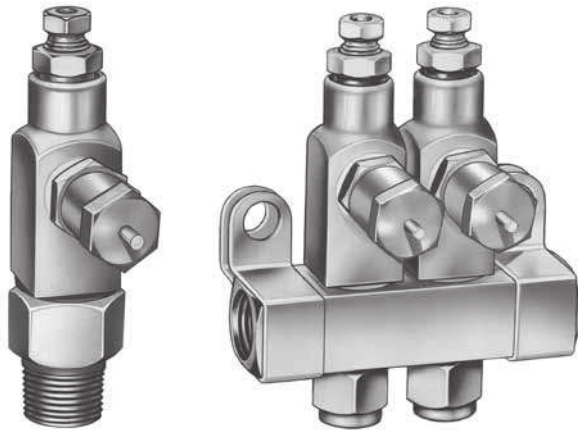


Series SL-32HV High Venting - NEW



- For single-line, high-pressure central lubrication system.
- For dispensing petroleum-based lubricants with a viscosity up to NLGI No.2 (refer to Design Guide).
- Output is externally adjustable.
- Indicator stem permits visual check of injector operation.
- May be combined in a circuit of injectors SL-33, SL-V, SL-V XL, SL-1 and/or SL-11.
- Individual injectors can be easily removed for inspection or replacement.

Specifications:

Series	Output		Operating Pressure			
	Min.	Max.	Min.	Max.	Typical	Vent
SL-32HV	.001 cu. in. .016 cc	.008 cu. in. .131 cc	1200 psig 83 bar	3500 psig 241 bar	1500 psig 103 bar	400 psig 28 bar

Model	Number of Outlets	Connections		Dimensions			
		Manifold Inlet	Injector Outlet	A in.	A mm	B in.	B mm
83336HV-1	1	1/4" NPTF (F)	1/8" O.D. Tube	1 1/4	32	1 3/4	44
83336HV-2	2			2	51	2 1/2	63
83336HV-3	3			2 3/4	70	3 1/4	82
83336HV-4	4			3 1/2	89	4	101
83336HV-5	5			4 1/4	108	4 3/4	120
83336HV-6	6			5	127	5 1/2	139
83336HV-7	7			5 3/4	146	6 1/4	158
83336HV-8	8			6 1/2	165	7	177
83336HV-9	9			7 1/4	184	7 3/4	196
83336HV-10	10			8	203	8 1/2	215
83338HV	1	1/4" NPTF (M)		Single Injector/No Manifold			
83337HV	—	—		Single Replacement Injector			

Notes:

1. Injectors, except replacement injectors for manifold, include compression nut and ferrule for tubing — 1/8" O.D. as standard. Other outlet connectors for feed line optional.
2. Injectors with manifolds include two mounting clips and screws.
3. Injectors have Nitrile packings (200°F max. / 93°C). Check packing compatibility with synthetic lubricants.
4. Output with indicator cap hand-tightened is .001 cu. in. Maximum output is achieved with five turns at .0014 cu. in./turn.