

H900 SERIES

HAM-LET RELIEF VALVES



Features:

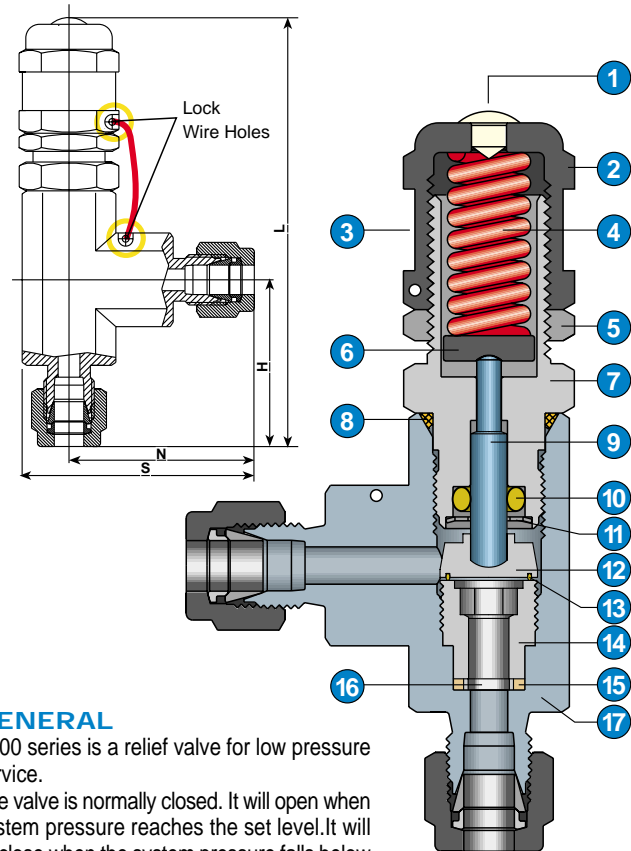
- 316St.St. Construction.
- Service 10-225psi
- One spring for all set pressure range
- Available in all pipe threads and Let Lok connectors.
- Sizes: 1/4" or 6mm.

H900 MATERIALS

	NAME	QTY.	MATERIAL
1	Cap Plug	1	Polypropylene
2	Adjustment Cap	1	St.St. 316
3	Cap Lable	1	Polyester
4	Spring	1	St.St. 302
5	Locking Nut	1	St.St. 316
6	Spring Support Disc	1	St.St. 316
7	Bonnet	1	St.St. 316
8	O-ring	1	Viton (Fluorocarbon)
9	Stem	1	St.St. 316
10	O-Ring	1	Viton (Fluorocarbon)
11	Retaining Ring	1	PH1-57 Mo
12	Poppet	1	St.St. 316
13	Seal	1	Viton (Fluorocarbon)
14	Insert	1	St.St. 316
15	Packing	1	PTFE
16	Ring	1	St.St. 316
17	Body	1	St.St. 316

DIMENSIONS:

Cat. No Order No	Connection/Size		H	N	S	L
	inlet	outlet				
H900	1/4 LET-LOK	1/4 LET-LOK	37	39	50	105
H900	6mm LET-LOK	6 mm LET-LOK	37	39	50	105
H985	1/4 Male NPT	1/4 Female NPT	32	30	40	100
H995	1/4 Male NPT	1/4 LET-LOK	32	39	50	100



GENERAL

H900 series is a relief valve for low pressure service.

The valve is normally closed. It will open when system pressure reaches the set level. It will re-close when the system pressure falls below the set level.

ORDERING INFORMATION

H9	00	SS	L	1/4	SL	OPTIONAL: <input type="checkbox"/>
Valve type	Body Designator	Body Material	End Connection	Size Designator	Spring Designator	Seal Designator
	00 - LET-LOK to LET-LOK 85 - Male to Female 95 - Male to LET-LOK	SS - 316SS	L - LET-LOK N - NPT NL - NPT to LET-LOK	1/4" 6mm	SL - SILVER Code For Spring Range 1 - 225 psi	BN - Buna N EP - EPDM NE - Neoprene

Viton seals are standard

Spare Parts Kit

H900 Spring Kit: Includ: Spring, Cup label and Lock wire.
Ordering description: **Z900 - Spring Kit**

H900 Seal Kit: Includ: O-ring & Bonded poppet

H900 - Seal KIT - 1/4 -

End Connection Size	Seal Material
	BU - Buna N EP - EPDM NE - Neoprene VI - Viton

Warning - for your safety:

Select the right component for safety's sake: The total design of the system must be taken into consideration when selecting components in order to ensure that your Ham-Let products provide safe, trouble-free operation. It is the responsibility of the system designer and the user to consider the compatibility of the materials, of the components and system, the function of the component, appropriate ratings and to ensure proper installation, operation and maintenance. Improper selection or use of products can cause property damage or personal injury, in respect of which the system designer and/or the user shall be solely liable and responsible.