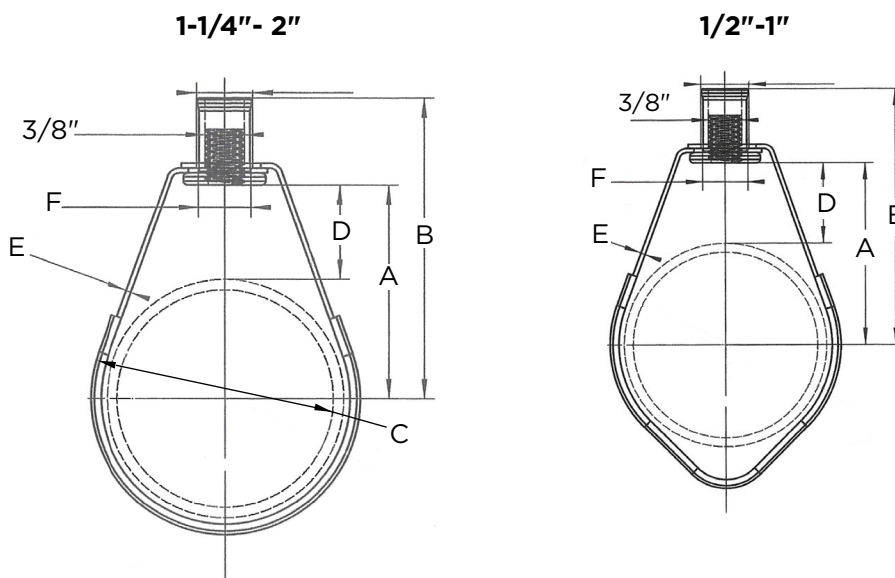


HANGERS & FASTNERS

RING HANGER

MODEL LV-RH

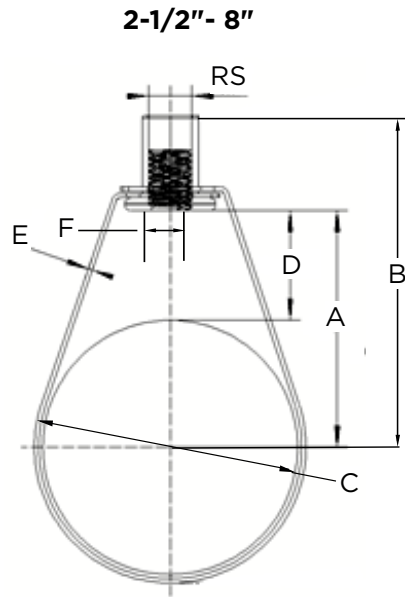


Model LV-RH Ring Hanger - CPVC Approved														
Part Number		Pipe Size (In.)	Max Load (Lbs.)	WT. (Lbs.)	Rod Size (In.)	A (In.)	B (In.)	C (In.)	D (In.)	E (In.)	F (In.)	Width (In.)	Mas- ter Qty.	Pallet Qty.
Captured	Non-Captured													
500-100-00045	500-100-00040	1/2" - 1" Ring Hanger	300	0.10	3/8	1.70	2.56	1.40	1.06	0.047	0.53	0.63	100	7200
500-100-00065	500-100-00060	1-1/4" Ring Hanger	300	0.10	3/8	1.75	2.62	1.76	0.93	0.047	0.53	0.63	100	7200
500-100-00085	500-100-00080	1-1/2" Ring Hanger	300	0.10	3/8	2.00	1.87	2.00	0.93	0.047	0.53	0.63	100	12800
500-100-00105	500-100-00100	2" Ring Hanger	300	0.11	3/8	2.48	2.13	2.52	0.93	0.047	0.53	0.63	100	12800

HANGERS & FASTNERS

RING HANGER

MODEL LVRH



Model LVRH Ring Hanger														
Part Number		Pipe Size (In.)	Max. Load (Lbs.)	WT. (Lbs.)	Rod Size (In.)	A (In.)	B (In.)	C (In.)	D (In.)	E (In.)	F (In.)	Width (In.)	Master Qty.	Pallet Qty.
Captured	Non-Captured													
500-100-00125	500-100-00120	2-1/2" Ring Hanger	525	0.22	3/8	2.64	5.19	3.05	1.20	0.078	0.51	0.81	50	6400
500-100-00145	500-100-00140	3" Ring Hanger	525	0.22	3/8	2.95	5.69	3.70	1.20	0.078	0.51	0.81	50	2400
500-100-00165	500-100-00160	4" Ring Hanger	650	0.32	3/8	3.45	6.88	4.77	1.20	0.098	0.51	0.81	50	1800
500-100-00185	500-100-00180	5" Ring Hanger	1000	0.57	1/2	4.25	18.25	5.90	1.50	0.098	0.63	0.81	25	900
500-100-00205	500-100-00200	6" Ring Hanger	1000	0.68	1/2	5.00	9.63	7.03	1.70	0.098	0.63	0.81	20	720
500-100-00225	500-100-00220	8" Ring Hanger	1000	1.05	1/2	6.75	12.38	9.15	2.45	0.098	0.63	0.81	10	480

General Notes:

- Please always refer to the latest approval certification information posted on UL Solutions' Product iQ and FM Approvals' Approval Guide.
- Warning: Piping systems must always be depressurized and drained before attempting disassembly and or removal of any components.
- Lansdale reserves the right to change or modify product design, construction, specifications, or materials without prior notice and without incurring any obligations to make such changes and modifications on Lansdale products previously sold.

For more information

Learn more about Lansdale Valve's LV-RH & LVRH and other products available by visiting www.lansdalevalve.com

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