

STAINLESS STEEL CONTINUOUS THREADED ROD TYPE 304 & 316

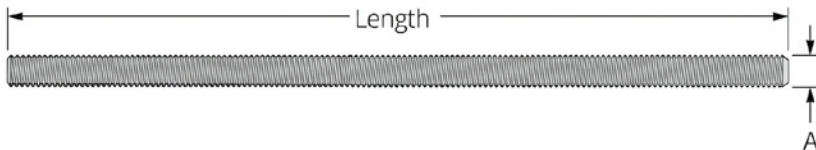
HANGERS & FASTENERS

MODEL LVATRSS



Product Overview

The Type 304 Stainless Steel ATR is corrosion resistant and is suitable for outdoor use and most corrosive atmospheres, when the ATR is subjected to salt water applications or water treatment and waste water treatment plants, Type 316 Stainless Steel is recommended.



CONTINUOUS THREADED ROD, MODEL LVATR			
Rod Size (in.) A	Threads per (in.)	Max Load 650°F	Weight per ft. (lbs.)
3/8	16	730	0.30
1/2	13	1,350	0.53
5/8	11	2,160	0.84
3/4	10	3,230	1.20
7/8	9	4,480	1.70
1	8	5,900	2.30
1-1/4	7	9,500	3.60
1-1/2	6	13,800	5.10

Material Specifications

Size Range

3/8" through 1-1/2". Stocked in six, ten, and twelve foot lengths. Other even foot lengths can be furnished to order.

Material

Stainless Steel Type 304 & 316

Threads

National Coarse (UNC)

Maximum Temperature

650° F

Compliance

MSS SP-58

Ordering

Specify rod diameter, and length.

For more information

Learn more about Lansdale Valve's LVATR
and other products available by visiting
www.lansdalevalve.com

Lansdale Valve & Manufacturing

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PROJECT INFORMATION		APPROVAL STAMP
Project:		☐ Approved
Address:		☐ Approved as noted
Contractor:		☐ Not approved
Engineer:		Remarks:
Submittal Date:		
Notes 1:		
Notes 2:		