

THERMODYNAMIC THREADED CONDENSATE TRAP TLV A3N

Material grey cast iron EN-JL1040
Pressure PN 16

TECHNICAL CHARACTERISTICS

Thermodynamic steam traps are very suitable for draining main steam lines, water traps. They have a large drainage capacity and are also a good choice for installation in narrow spaces, as they are small in size.

WORKING FLUID / MEDIUM

- Steam

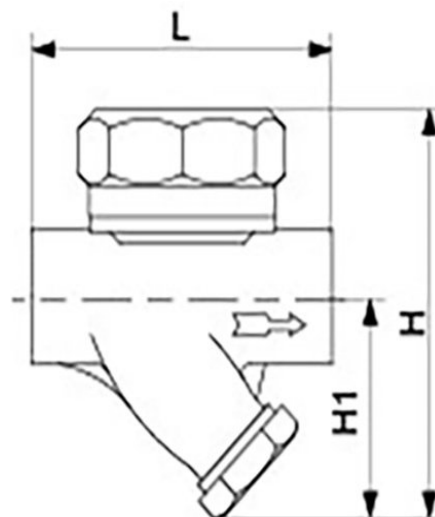
EXECUTION

- TLV type A3N (threaded)

INSTALLATION INSTRUCTIONS

- In horizontal position

Dimensions: 1/2" - 1"



No.	DETAILS	MATERIALS
1	Body	gray cast iron GG25
2	Interior details	stainless steel CF8M / 1.4408

SPECIFICATION	
Standard	DIN
Joining	threaded
Lid connection	threaded
Execution	straight
Venting	automatically
Installation	horizontal
Maximum differential pressure	4.5; 10; 14 Bar

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G	L	H	H1	Weight (kg)
1/2"	175	122	68	1.5
3/4"	191	125	69	1.6
1"	211	133	73	1.8