

BYVAP® Thermobimetal Thermostatic Steamtrap TYPE UBTX32

Description

The BYVAP® thermobimetal steam trap type UBTX32® is especially designed for installation on connector type UC or on compact drain manifold type PPCU. Application for steam traps type UBTX32 are main line drain or tracing on saturated steam or superheated steam. This steam trap is equipped with a strainer and a non-return valve. Thanks to a patented design, this steam trap can be used in any position with optimal performance.

Characteristics:

Body: Stainless steel 316L

Steam trap cartridge: Stainless steel AISI 316L

PMO : 32 bar TMO : 400°C

Design pressure: 82 bar

Design code : ANSI B16 – 34 Class 600

How to order :

Steam trap type UBTX32

Certification :

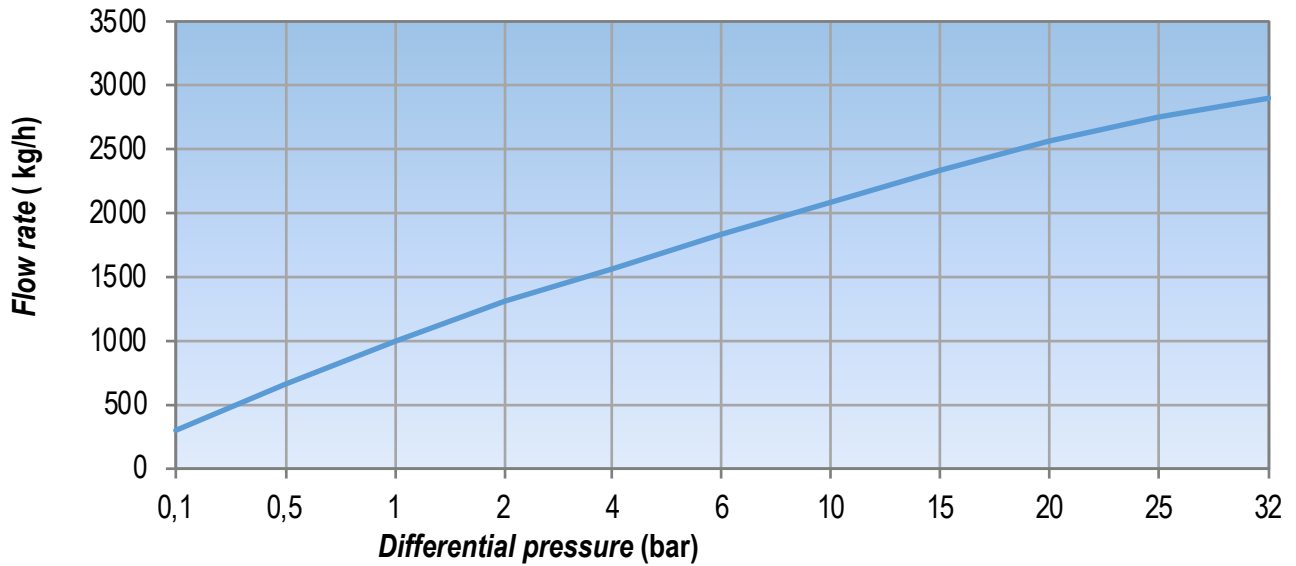
This steam trap is compliant with 2014/68/UE.

Protected by patent FR2911383/0700289

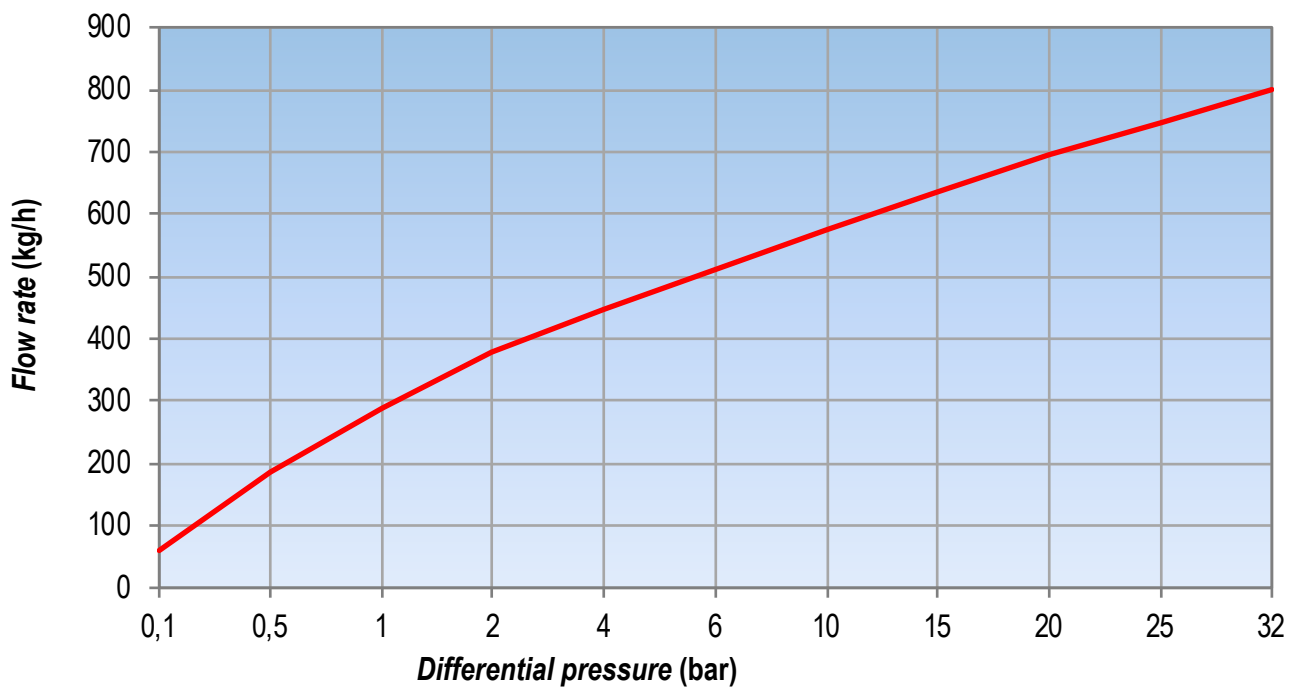


Flow Rate

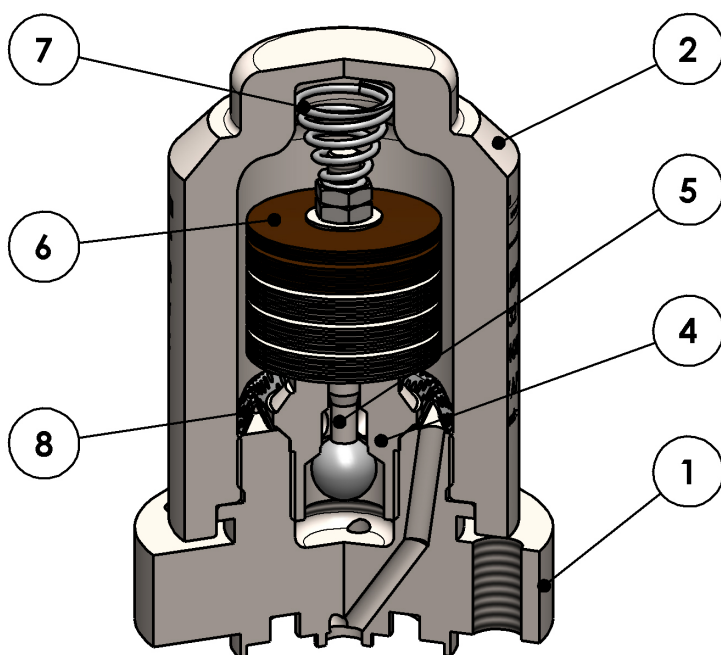
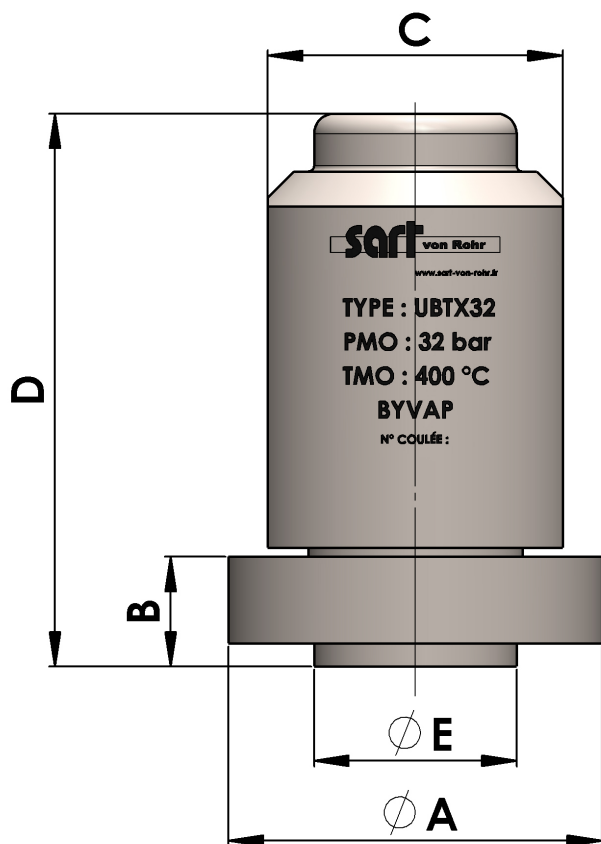
Cold condensate



Hot condensate



Dimensions / Parts List

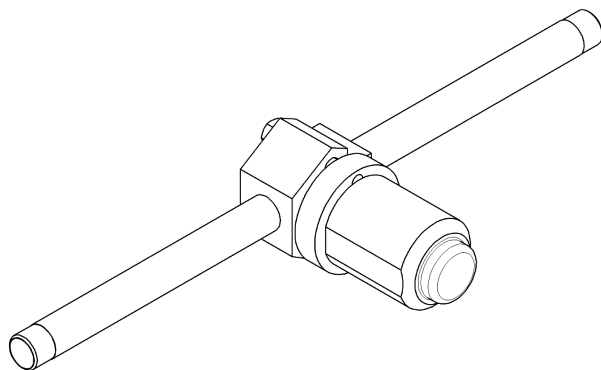


A	B	C	D	E	Wheight (kg)
65	19	54	96	35	1.3

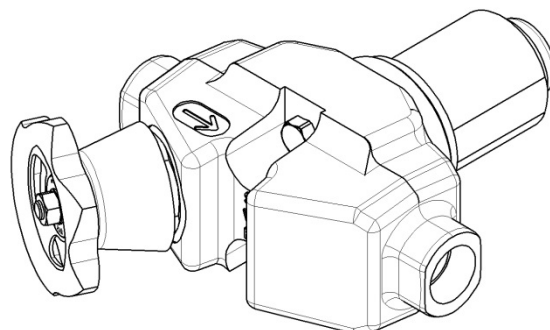
Rep. Item	Désignation	Description	Material
1	Corps	Body	A216WCB / A351CF8M
2	Cartouche	Cartridge	AISI 316L
4	Siège	Seat	AISI 316L
5	Clapet	Valve	Stainless steel
6	Disques Bimétalliques	Bimetallic discs	Stainless steel
7	Ressort	Spring	Stainless steel
8	Filtre	Strainer	AISI 304

Mounting Example

Fitted on PC



Fitted on PPCU1



Fitted on PPCU2

