

ELEMENT STANDARD

PURGEUR THERMOSTATIQUE BYVAP-**THERMOBIMETAL**

BYVAP THERMOBIMETAL THERMOSTATIC STEAM TRAP

OTTTA126SWID106NO00

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PRINCIPALES UTILISATIONS

Purge ligne vapeur surchauffée Purge line superheated steam

NAVIRE SHIP Tous navires All ships

MATIERE

MATERIAL

Corps: acier inox A216 WCB Body: stainless steel A216 WCB

Cartouche: inox AISI 316L Steam trap cardridge: stainless steel AISI Membrane autorégulatrice (5N1) :hastelloy

316Ls

MAIN USES

Self-controlled diaphragm (5N1):hastelloy

CARACTERISTIQUES

Sens de l'écoulement : voir flèche

Raccordement:SW PMO: 32 bar TMO: 400℃ Couvercle vissé

CHARACTERISTICS

Flow direction: see arrow

Connection: SW PMO: 32 bar TMO: 400 ℃ Cover threaded



Dimensions en mm

Corps / Body					Brides / Flanges		
DN	Α	С	D.	Masse (kg)	B (entre brides)	Masse (kg)	REFERENCE OBJET
DN15 - 1/2"	70	18	87.5	1.5	150	3	5000000337

DOCUMENT DE CONTROLE - A délivrer par le fournisseur

CONTROL DOCUMENTS - To be delivered by the supplier

No document

MATERIEL AVEC APPROBATION

Sans

MATERIAL WITH APPROVAL

No agreement

FOURNISSEUR / REFERENCE

SART VON ROHR type BTX32 SUPPLIER / REFERENCE

SART. VON ROHR type BTX32

NORME DE REFERENCE

REFERENCE NORM ANSI B16 -34 classe 600 **ETAT DE LIVRAISON**

DELIVERY STATUS

COLISAGE

ETAT DE CONDITIONNEMENT

CONDITIONNING STATUS

Coord Standardisation:

R GREGOIRE Le:28/10/13

Resp.Fonction.Technique:

B.ABGUILLERM Le: 21/10/13

Rev A (L.MAHE: 22/10/13): Création du standard

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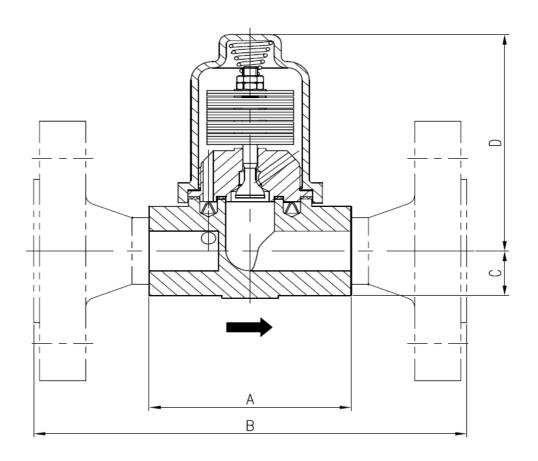
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Courbe de design pression / température BTX32® - Pressure / temperature chart

