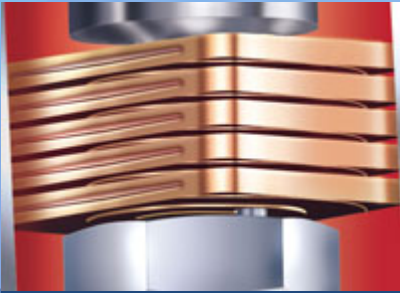


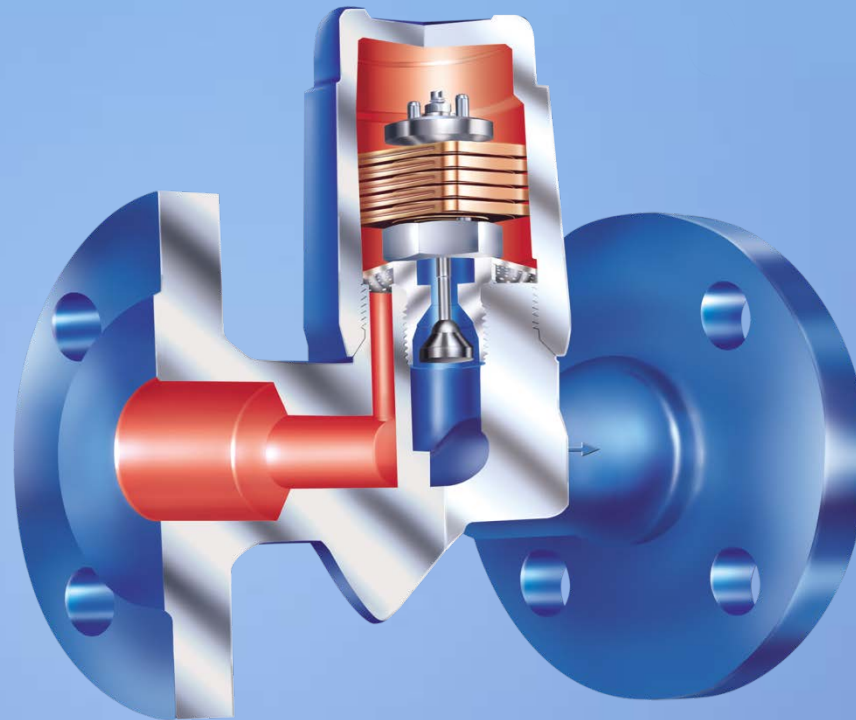
Bimetallic steam trap

- ▶ DN15 – DN50
- ▶ PN16 – PN630 / ANSI150 – ANSI2500
- ▶ temperature bis 650°C
- ▶ for discharging of slight to highly sub-cooled condensate
- ▶ automatic air-venting during start up and operation of the plant
- ▶ multiple ...
- ▶ body material, for example
 - ▶ EN-JL 1040
 - ▶ 1.0460
 - ▶ 16Mo3
 - ▶ 1.4541
 - ▶ 10CrMo9-10 (1.7380)
- ▶ Robust and resistant to water-hammer
- ▶ Integrated non return protection
- ▶ Design with internal strainer – Fig. 600
- ▶ Construction with outside strainer – Fig. 601 (y)
- ▶ optional
 - ▶ blow down valve

CONA[®] B - Details



Profiling of bi-metallic plates for long life (dirt resistance), giving optimum reaction speed to temperature change.

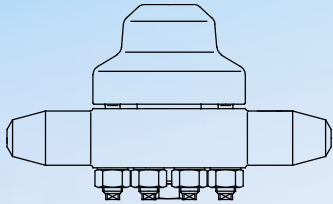


Protection for long life against contamination (integral strainer screen). Additional external screen also available.

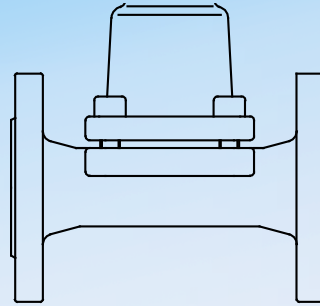


Self aligning stem and combination check valve gives high-performance precision.

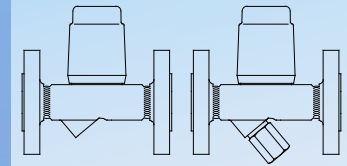
CONA[®] B - Variants



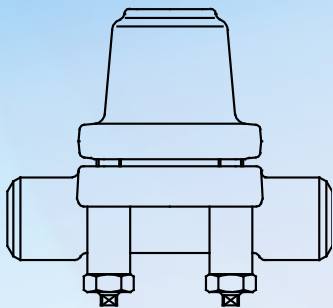
▶ Bimetalllic steam trap with inside strainer



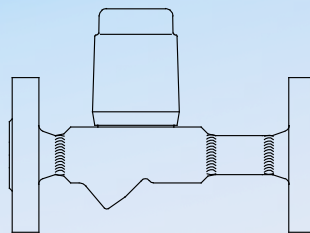
▶ Bimetalllic steam trap with inside strainer and flanges



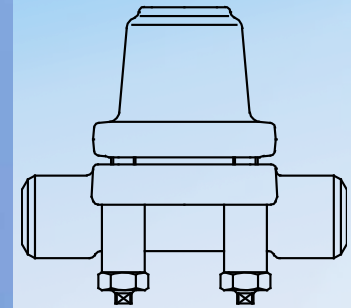
▶ Bimetalllic steam trap with outside strainer



▶ Bimetalllic steam trap with inside strainer and screwed socket PN 63



▶ Bimetalllic steam trap with inside strainer and screw cap with plug



▶ Bimetalllic steam trap with inside strainer PN 160