

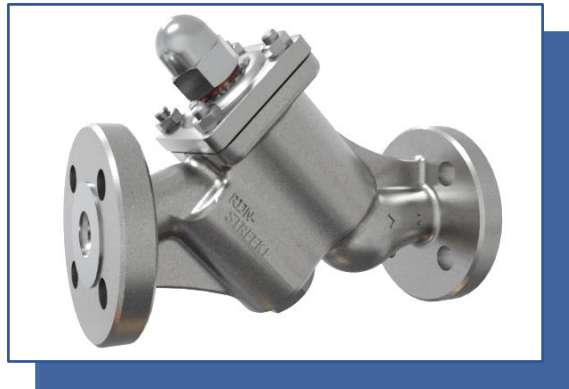
# Blok steam trap type A/B/C/D

## Thermostatic(bimetallic) steam trap

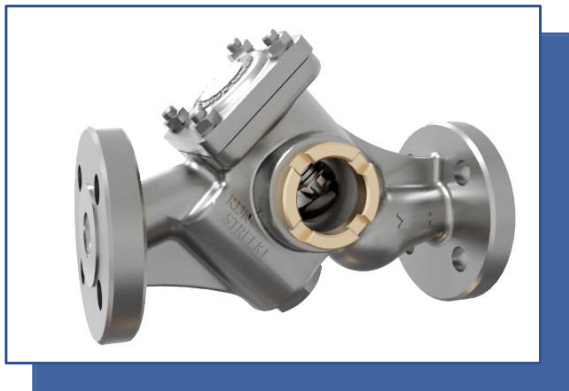
This principle of operation results in a constant flow of condensate controlled by pressure and temperature without steam losses. The valve operates as discharge-, vent- and check valve. Including y-type strainer. Optional with sight glasses and/or adjusting device. Application drip steam lines and small heat-exchangers, operating pressure 0-15 bar.



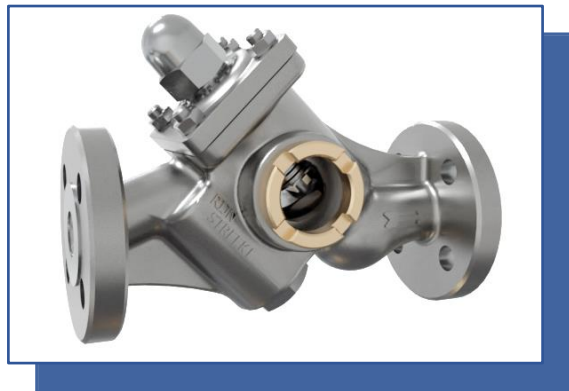
Type D not adjustable during operation and without sight glasses



Type C adjustable during operation without sight glasses



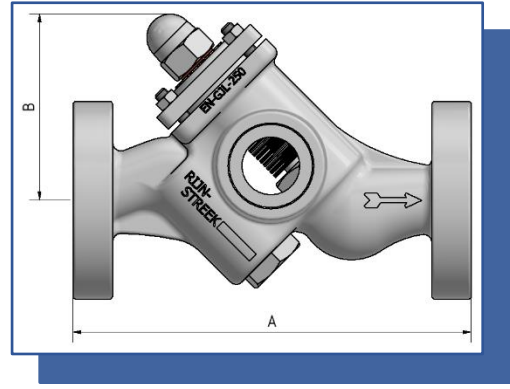
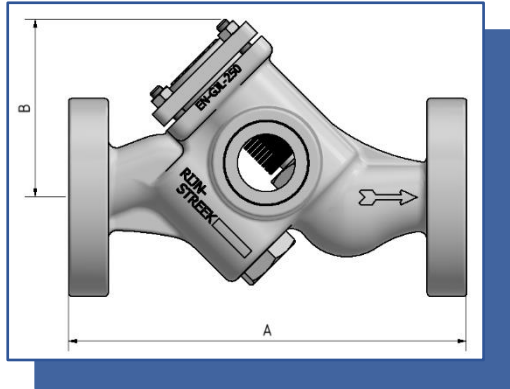
Type B not adjustable during operation and with sight glasses



Type A adjustable during operation and with sight glasses

# Blok steam trap type A/B/C/D

## Built-in sizes



Connctions	flanged EN / ASME	
In-/outlet	DN20 – PN16 / ¾" - 150 Lbs	DN25 – PN16 / 1" - 150 Lbs
A (mm)	230 mm (or 235 mm)	230 mm (or 235 mm)
B (mm)	100	100

Range		
Pressure	PMO 15 bar	PMA 16 bar
Temperature	TMO 300°C	TMA 300°C
Pressure class body	PN16	150 lbs

Materials	
Body	EN-GJL-250
Internals	Several stainless steel
Gaskets	Graphite with ss inlay
Valve	Hardened

