



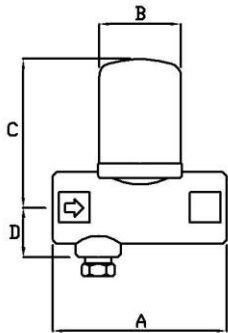
# DSC ALL STAINLESS STEEL BIMETALLIC STEAM TRAPS

No. SB73 · SB73F

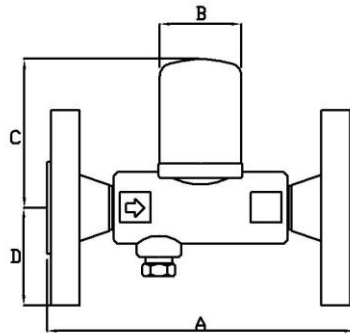
MOP 32K x 320°C



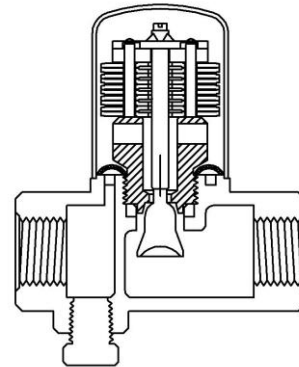
- DSC SB73 BIMETALLIC STEAM TRAP WITH STAINLESS STEEL BODY FOR OPERATING PRESSURE UP TO 32KG/CM<sup>2</sup>x 320°C.
- EXCELLENT CORROSION RESISTANCE.
- EXCELLENT RESISTANCE TO HYDRAULIC SHOCKS.
- DO NOT VENT AIR AND CO<sub>2</sub> AT STEAM TEMPERATURE.
- GOOD OPERATION AGAINST BACK PRESSURE.
- GOOD RESISTANCE TO DAMAGE FROM FREEZING
- DELAYED RESPONSIVENESS TO SLUGS OF CONDENSATE.
- SMALL COMPARATIVE PHYSICAL SIZE.
- DISCHARGED CODENSATE TEMPERATURE CAN BE PRESET IN FACTORY.



SB73



SB73F



No. **SB73. SB73F** DIMENSIONS (MM). MOP(KG/CM<sup>2</sup>). WT(KG) (KG)

TRAP No.	CONN.	A	B	C	D	MOP	W.T
SB73	15.20	85	41	73	24	32	0.9
SB73F	15.20	150	41	73	53	32	3.2

\* SB73 NPT. PT. SW. AVAILABLE.

\*SB73F DIN STANDARD.

## CONSTRUCTION OF MATERIALS

BODY	CF8 S.S 304
BIMETALLIC	ALLOY STEEL
VALVE	HARDENED S.S
SEAT	HARDENED S.S
STRAINER	S.S 304 PERFORATED
GASKET	GRAPHITE

## CONDENSATE DISCHARGE CAPACITY IN KG/HR

