



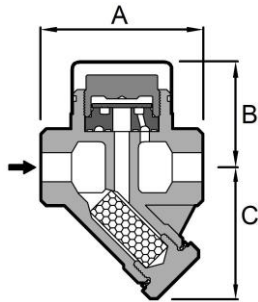
DSC STAINLESS STEEL THERMODYNAMIC STEAM TRAPS

No.D75 · D75F

MOP 46K x 430°C



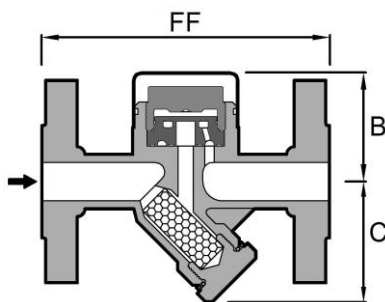
- DSC D75 THERMODYNAMIC STEAM TRAPS WITH INSULATION CAP TO PROTECT STEAM CONSUMPTION DURING COLD AND RAINY CONDITIONS.
- DISC AND SEAT ARE LAPPED TO MEET LIGHT BAND FLATNESS , SEAT AND DISC ARE TIGHTLY SEALED DURING OPERATION.
- THIS MODEL CAN BE USED FOR SUPER HEAT STEAM SERVICE.
- SCREWED OR FLANGE CONNECTIONS AVAILABLE.
- INTERNAL PARTS CAN BE REPLACED.



No. D75 DIMENSIONS(MM). MOP(KG/CM²). WT(KG)

No.	CONN.SE*	A	B	C	MOP	WT.
D75	15.20	88	58	63	46	1.1
	25	97	62	67	46	1.3

* PT. NPT. SW AVAILABLE.



No. D75F

No.	CONN.FE*	FF	B	C	MOP	WT.
D75F	15.20	150	57	54	46	3.5
	25	160	58	58	46	5.6

*DIN FLANGE STANDARD. OTHER SPEC. CONSULT FACTORY.

CONSTRUCTION OF MATERIALS

BODY	CF8
INSULATION CAP	S.S.304
DISC CAP	S.S.420 HARDEND
DISC	S.S.420 HARDEND
DISC SEAT	S.S.420 HARDEND
DISC GASKET	COMPRESSED NON-ASBESTOS
STRAINER	S.S.304
STRAINER CAP	S.S.304
STRAINER GASKET	S.S.304

CONDENSATE DISCHARGE CAPACITY IN KG/HR

