



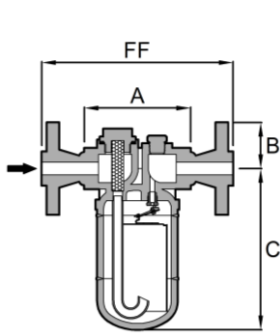
DSC FORGED STEEL INVERTED BUCKET STEAM TRAPS

No. 791~951F

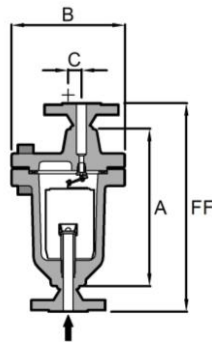
MOP 69K x 430°C



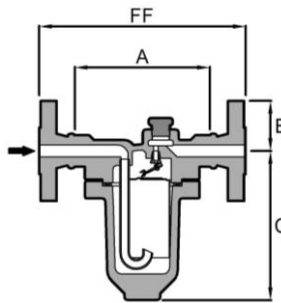
- EXCELLENT RESISTANCE TO WEAR AND CORROSION RESISTANCE.
- EXCELLENT ABILITY TO HANDLE DIRT AND PURGE SYSTE.
- SMALL DRIBBLE AT NO LOAD, INTERMITTENT AT LIGHT AND NORMAL LOAD, CONTINUOUS AT FULL LOAD.
- VENTS AIR AND CO₂ AT STEAM TEMPERATURE.
- EXCELLENT OPERATION AGAINST BACK PRESSURE.
- GOOD RESISTANCE TO DAMAGE FROM FREEZING.
- IMMEDIATE RESPONSIVENESS TO SLUGS OF CONDENSATE.
- LARGE COMPARATIVE PHYSICAL SIZE



No.791 · 791F



No.941 · 941F



No.951 · 951F

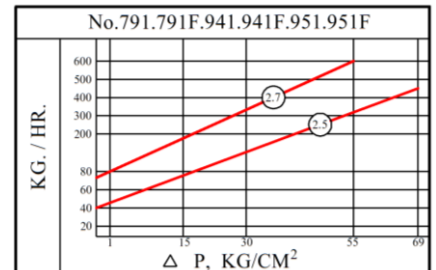
No.791~951F DIMENSIONS(MM).MOP(KG/CM²) .WT(KG)

型號	CONN.*	A	FF	B	C	MOP	SW.WT	FE.WT
791·791F	15.20.25	135	251	62	214	69	5.7	8.8
941·941F	15.20.25	225	297	161	19	69	11	14
951·951F	15.20.25	200	290	70	210	69	13	16

*NPT. BSPT. SW AVAILABLE.

*DIN FLNAGE STANDARD. OTHER SPEC. CONSULT FACTORY.

CONDENSATE DISCHARGE CAPACITY IN KG/HR.



791

CONSTRUCTION OF MATERIALS

BODY	CF8
SEAT	CHROME STEEL HARDEND
MECHANSIM	S.S.304
BUCKET	S.S.304
FLANGE	S.S.304
STRAINER	S.S.304
STRAINER GASKET	SPIRAL WOUND WITH S.S.316
STRAINER CAP	S.S.304

941 · 951

CONSTRUCTION OF MATERIALS

BODY	ASTM A105
SEAT	CHROME STEEL HARDEND
MECHANSIM	S.S.304
BUCKET	S.S.304
GASKET	SPIRAL WOUND WITH S.S.316
CHECK VALVE	S.S.304
FLANGE	ASTM A105
BOLTS	ASTM A193 - B7
NUTS	ASTM A194 - 2H