



SINCE 1975

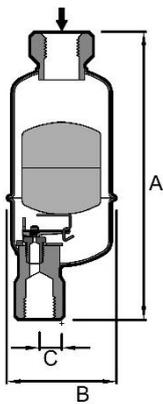
DSC 11LD ALL STAINLESS STEEL FLOAT TYPE AIR TRAP

No.11LD

MOP 28K x 260°C



- DSC FLOAT TYPE AIR TRAP ARE DESIGNED TO DISCHARGE CONDENSATE OR LIQUID FROM TANK BOTTOM AND LOW POINT OF PIPE LINE.
- ONCE CONDENSATE MOVES INTO AIR TRAP WHICH LIFTS FLOAT, THEN SEAT AND VALVE OPEN TO DISCHARGE CONDENSATE FROM PRESSURIZED AIR SYSTEM.. AFTER CONDENSATE DISCHARGED, THERE ARE WATER SEAL REMAINED BETWEEN FLOAT AND SEAT, VALVE. NO AIR SHALL BE LOST.
- ALL SEALED STAINLESS STEEL BODY IS BENEFIT OF HIGH STRENGTH AND CORROSION RESISTANCE.
- FRICTIONLESS MECHANISM DELIVERS LONG SERVICE YEARS.
- INLET WITH INTEGRAL STRAINER OFFER BETTER PROTECTION.
- LIGHT IN WEIGHT.



No. 11LD DIMENSIONS(MM). MOP(KG/CM²) . WT(KG)

No.	CONN.SE*	OUTLET	A	B	C	MOP	WT.
11LD	15.20.25	15	186	70	14	28	0.7

* NPT. BSPT. SW AVAILABLE.

CONSTRUCTION OF MATERIALS

BODY	S.S.304
	S.S.316
SEAT & VALVE	HARDEND CHROME STEEL
MECHANISM	S.S.304
FLOAT	S.S.304
CONNECTOR	S.S.304
STRAINER	S.S.304

WATER DISCHARGE CAPACITY IN KG/HR

ORIFICE	2.5mm	1.9mm
	1K	180
3K	300	190
5K	400	250
10K	500	340
17K	720	400
28K		560