

GUNMETAL GLOBE and ANGLE LIFT CHECK VALVE

FIG: 134



FIG: 134L

PRESSURE / TEMPERATURE RATING:

In accordance with BSI, BS 5154 & ANSI specifications.
For the line flange connection required, refer to the Pressure Temperature Rating Chart in the Technical Data Section of our website.

FLANGED:

BS EN 1092-3 PN6, PN10, PN16, PN25.
BS 10 Tables D, E, F, H.
ANSI B16.24 Class 150.

CONSTRUCTION:

Bolted cover, top and bottom guided disc and integral seat.
Valves can be supplied with gunmetal or stainless steel screwed seat as shown * if specified on order.
Flanges will be drilled unless otherwise specified on order.
These valves should be installed with the Valve Head vertical.

MATERIALS:

Body / Bonnet Gunmetal to BS EN 1982 CC491K
Disc Gunmetal to BS EN 1982 CC491K
Alternative trim available: stainless steel.

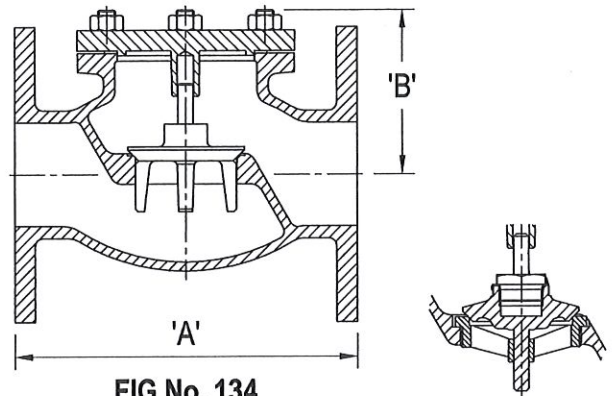


FIG No. 134

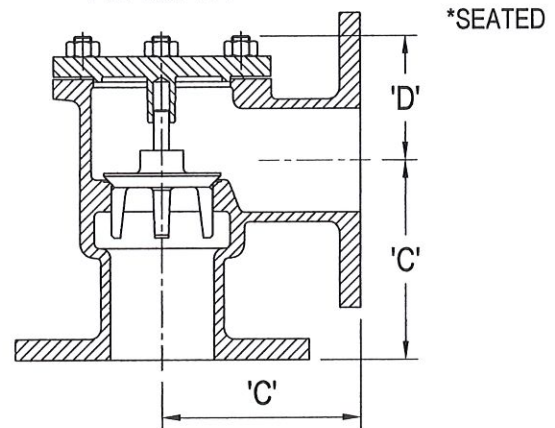


FIG No. 134L

TYPE OF APPLICATION:

Fluid non-return.

LINE MEDIA:

Wet / saturated steam.
Condensate.
High temperature hot water.
Medium temperature hot water.
Low temperature hot water.
Cold 'clean' water.

Nominal Size (Fig. 134)	15	20	25	32	40	50	65	80	100
A	108	117	127	146	159	190	216	254	305
B	62	62	80	83	87	92	105	110	130
Weight Kg	3	3	5	7	8	12	15	20	

Nominal Size (Fig. 134L)	15	20	25	32	40	50	65	80	100
C*	70	75	85	95	100	115	125	135	146
D	52	52	65	70	72	72	75	82	105
Weight Kg	4	4	5	5	8	10	14	19	

* Dimension 'C' centre to face dimension to BS 4312.