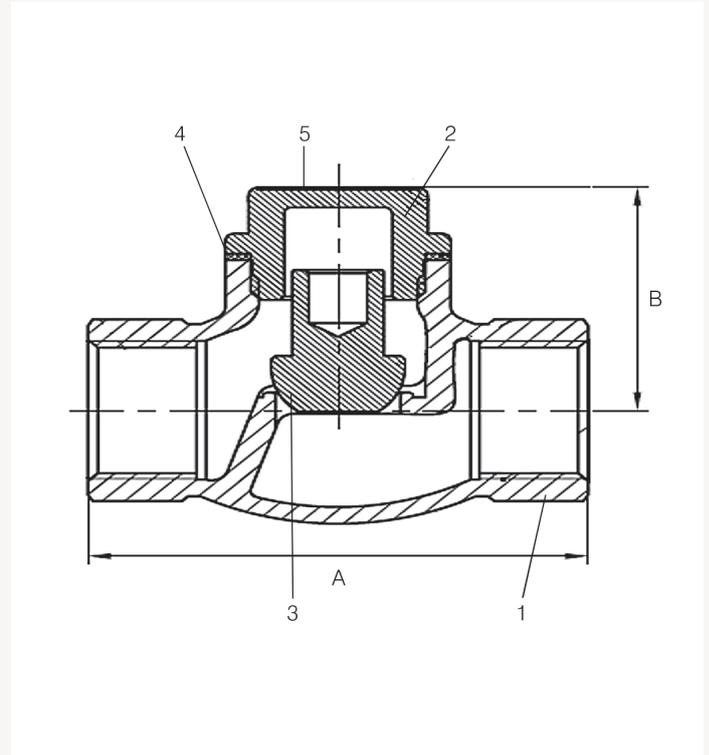


1360 Horizontal Lift Check Valve PN32 - (bronze)



Material specification

1360 Horizontal Lift Check Valve 1/2" to 2"			
No	Component	Material	Specification
1	Body	Bronze	EN 1982 CC491K
2	Cap	Bronze	EN 1982 CC491K
3	Disc	Bronze	EN 1982 CC491K
4	Gasket seal	PTFE	PTFE
5	ID disc	Aluminium	EN 1706 LM6

Features and benefits:

- Designed in accordance with EN 13959, family E, type D.
- WRAS approved for drinking water applications.
- End connections, ISO 228 parallel threads, female ends.
- PN16 from -10° to +85 °C.
- Suitable for low temperature hot water and chilled systems.
- Prevents backflow.
- Drain screw / inspection port.

1340 Double Check Valve

Order code ISO 228	Size	DN	A	B	Kv value	Weight (kg)
134050FF0160404	1/2"	15	70	17	2.7	0.10
134050FF0160606	3/4"	20	85	20	4.8	0.17
134050FF0160808	1"	25	100	23	10	0.27
134050FF0161010	1.1/4"	32	120	26	19.6	1.40
134050FF0161212	1.1/2"	40	138	30	35.5	1.58
134050FF0161616*	2"	50	183	36	-	1.30

* Valve available to special order.

Valve suitability

Product	Steam	Water	Drinking water	Oil	Air (oil free)	Gas (inert)	Gas (combustible)	Gas (corrosive)	Gas (oxygen)
1340	x	✓	✓	x	x	x	x	x	x

Max. working parameters

1340	Temperature °C	Pressure bar	Pressure psi
Water	-10 to +85	16	230

Specification clauses:

- Designed in accordance with EN 13959.
- WRAS approved for drinking water applications.
- Suitable for low temperature hot water and chilled systems.
- Prevents backflow.
- End connections, ISO 228 parallel threads, female ends.
- Inspection port.