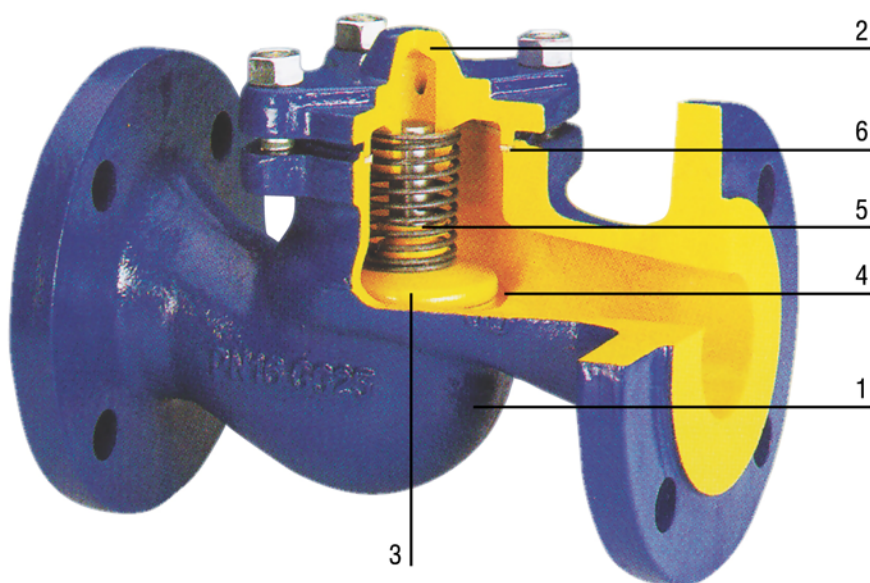




# LIFT CHECK VALVE

LIFT CHECK VALVE		
PN16 (1,6 MPa) DN 15 - 300	straight- way form	<b>Fig. 287</b>
PN16 (1,6 Mpa) DN 15 - 300	angle form	<b>Fig. 288</b>



## APPLICATION

Industrial cold and hot water, steam, neutral fluids

## ADVANTAGES

- high tightness,
- compact construction,
- no maintenance,
- environment-friendly.

## ASSEMBLING

Setting of valves without spring is recommended in a horizontal position, with the cover right up. Valves with springs may be mounted on vertical pipelines.

## Note:

Material in accordance to the Germany Standard, in the brackets-according to the DIN. On customer's request we make valves without a spring.

MATERIALS		Standard	Additional design		
		287(288)	287.32 (288.32)	287.33 (288.33)	287E.33 (288E.33)
1	Body	250(GG25)	250(GG25)		<b>DN 15 - 50</b> B101 (G-CuSn10)
2	Bonnet				
3	Plug	2H13 (X20Cr13)	B101 (G-CuSn10)		
4	Seat ring	1H13 (X10Cr13)			
5	Spindle	2H13 (X20Cr13)	MM58 (CuZn40Mn2)	B101 (CuSn10)	B101 (CuSn10)
6	Seal	Polonit (Klingeryt) (All-graphite with CrNi stell input)			
Max. working temperature		<b>300°C</b>	<b>225°C</b>	<b>225°C</b>	<b>225°C</b>