

## SWING CHECK VALVE NP16 FLANGES DIN NP10/16

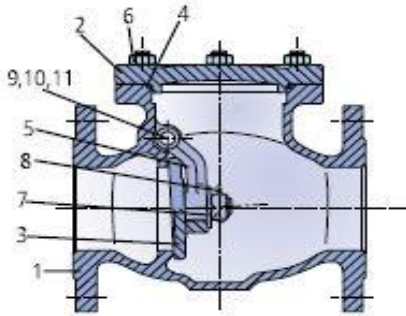
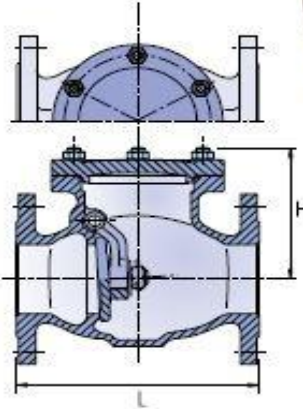
71NE

swing check valves 71NE avoid back flow when there is no pressure in any type of industrial installation. They are designed to work with aggressive fluids in the most demanding conditions.



RANGE: from ND15 up to ND300  
FACE TO FACE LENGTH: DIN 3202 F1  
FLANGED ENDS: DIN 2633 NP16

ND	ND	L	H	Kgs.
15	1/2"	130	65	3
20	3/4"	150	70	4
25	1"	160	75	5
40	1,1/2"	200	107	10
50	2"	230	120	13
65	2,1/2"	290	135	21
80	3"	310	147	24
100	4"	350	169	32
125	5"	400	190	49
150	6"	480	213	97
200	8"	600	253	138
250	10"	730	279	216
300	12"	850	312	303



MATERIALS		
1	BODY	S.S. CF8M
2	CAP	S.S. CF8M
3	DISC	S.S. CF8M
4	GASKET	PTFE
5	ARM	S.S. CF8M
6	NUT	A194B8
7	NUT	A194B8
8	SPLIT PIN	S.S. 316
9	HINGE PIN	S.S. 316
10	PLUG GASKET	PTFE
11	PLUG	S.S. 316

### GENERAL CHARACTERISTICS:

- Tightness obtained with pressure in the pipeline.
- Investment casting (up to ND150).
- Metal metal sealing.
- Installation in horizontal or vertical position.
- High mechanical resistance.
- Low head loss.
- Total tightness.
- Seats made of high resistant teflon.
- Low cost installation and maintenance.
- Temperature between 0°C and 205°C (depending on working pressure).

### PRESSURE / TEMPERATURE RATING

