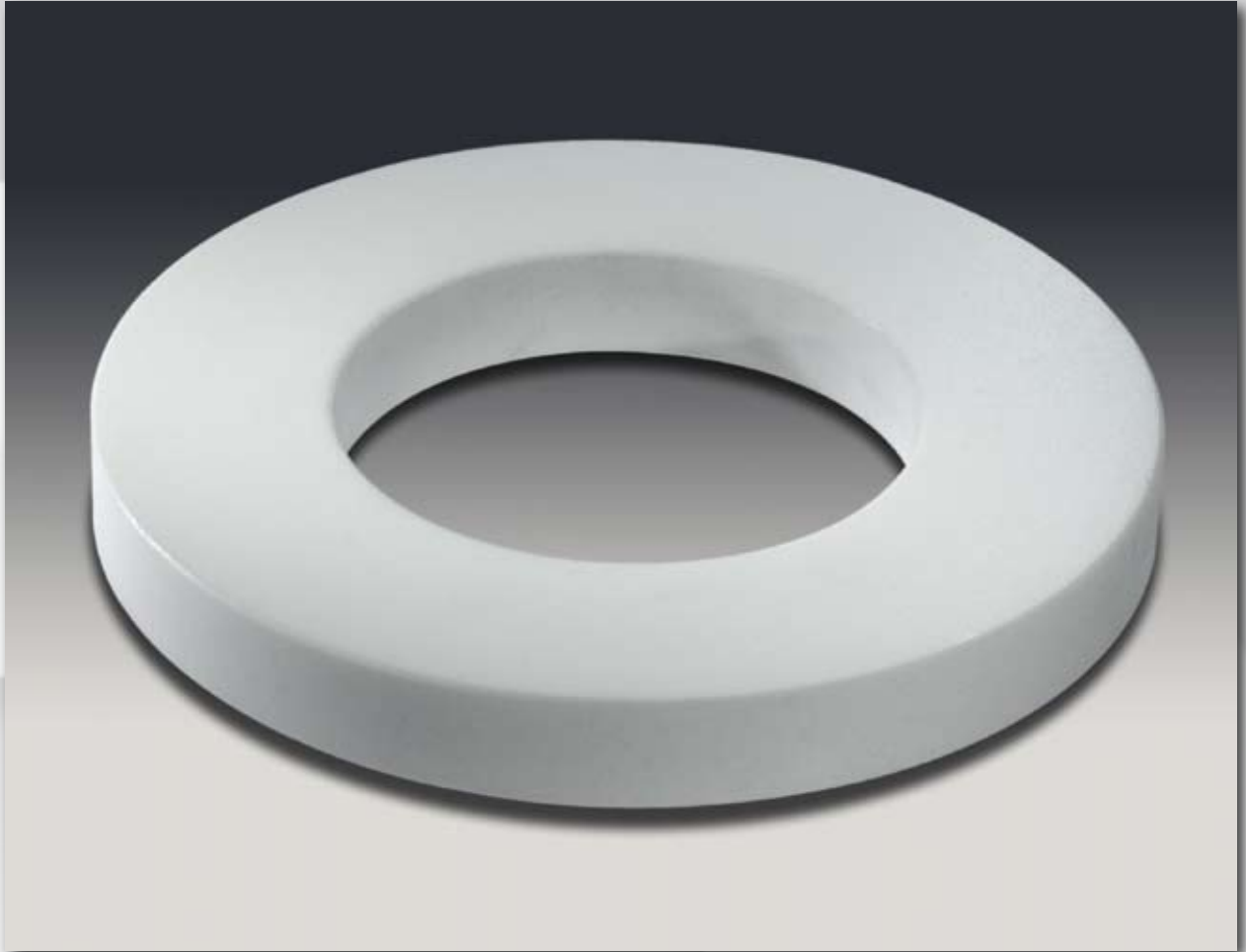


Spacers Form F (PN 10)

Flexible up to the last millimetre! For lengths up to 20 mm we recommend spacers „Form F“ made of solid PTFE.



Spacers Form F (PN 10)

Material:

- PTFE (virgin or conductive)
- PP (up to diameter nominal DN 300)

Other pressure rates:

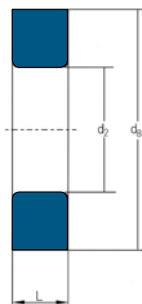
- PN 16
- PN 25
- PN 40

Special features:

- with reinforcement ring
- filled PTFE

Spacers Form F are also available as **declined spacers** with various degrees.

Form F



DN	L (mm)			d ₁ (mm)	d ₂ (mm)	d ₈ (mm)	Weight (ca. kg/m)
	min.		max.				
15	10	---	15	21,3	14	50	0,10
20	10	15	20	26,9	16	60	0,10
25	10	15	20	33,7	22	70	0,20
32	10	15	20	42,4	31	82	0,25
40	10	15	20	48,3	37	92	0,30
50	10	15	20	60,3	48	107	0,40
65	10	15	20	76,1	64	127	0,50
80	10	15	20	88,9	76	142	0,60
100	10	15	20	114,3	101	162	0,75
125	10	15	20	139,7	125	192	1,10
150	10	15	20	168,3	153	218	1,40
200	10	15	20	219,1	201	273	2,00
250	10	15	20	273,0	254	328	3,20
300	10	15	20	323,9	303	378	4,00
350	10	15	25	355,6	333	438	4,50
400	10	15	25	406,4	382	488	5,20
450	10	15	25	457,0	430	540	6,10
500	10	15	25	508,0	480	594	7,20

Standard lengths available from stock.




























L = Total length

d₁ = External diameter of the pipe




d₂ = Internal diameter

d₈ = External diameter

The construction dimensions for DN 15 and DN 450 are not defined in DIN 2848.

DN	possible vacuum		
	23°C	100°C	230°C
25			
40			
50			
80			
100			
150			
200			
250			
300			

Vacuum resistance:

-  = full vacuum
-  = limited vacuum
-  = no vacuum

Please refer to the next diameter nominal if your diameter nominal is not listed.