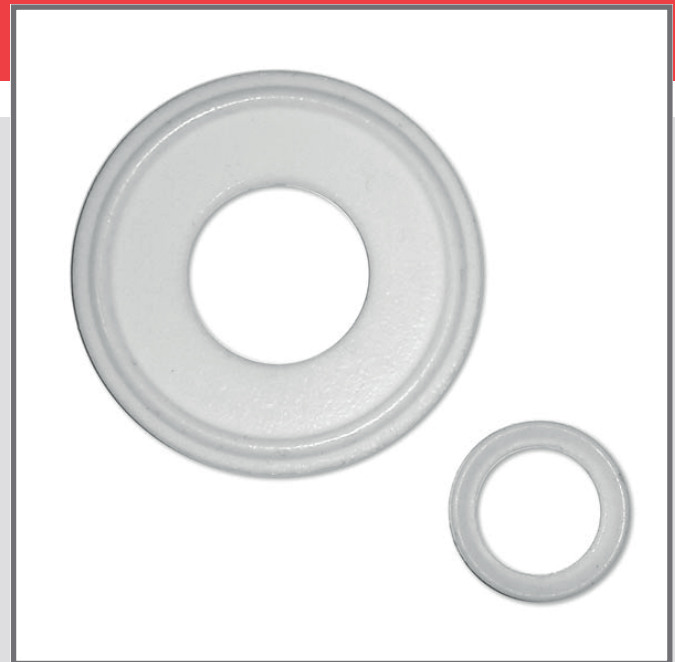


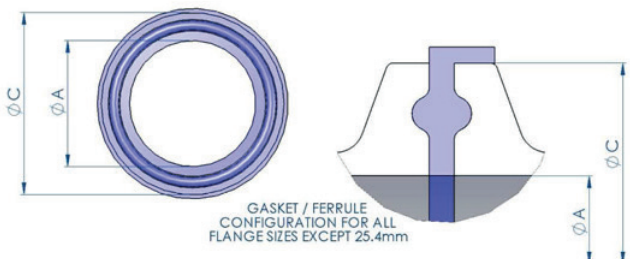
PTFE is the material of choice whenever low temperature flexibility or gasket memory is not required (not recommended where large temperature variations occur frequently, leakage can occur).

PTFE has almost no extractables, has a low absorption rate and excellent resistance to process fluids. It can remain in service for longer periods of time in both water and steam for continuous use, high pressure clamps are recommended to prevent leakage resulting from temperature variations.



## Technical information

Sizes	see table, other sizes on request
Connections	Tri-Clamp
Temp. range	-73°C to 260°C
Material type	PTFE
Certificates	FDA, USP Class VI, USDA and 3.A standards, ASME BPE standards



Size	Flange ØC	ID ØA	Size	Flange ØC	ID ØA
<b>ASME BPE</b>			<b>DIN32676 Mini*/**</b>		
1/2"	22	9,6	DN06	22	4
3/4"	22	16	DN08	22	6
1"	50,5	22,1	DN10	22	8
1 1/2"	50,5	35,1	DN12	22	10
2"	64	47,4	DN14	22	12
2 1/2"	77,5	60,5	DN16	22	14
3"	91	73,2	DN18	22	16
4"	119	97,5	<b>DIN32676*</b>		
6"	167	146,9	DN08	34	8
<b>ISO1127*</b>			DN10	34	10
DN08	34	10,3	DN15	34	16
DN10	34	14	DN20	34	20
DN15	34	18,1	DN25	50,5	26
DN15	50,5	18,1	DN32	50,5	32
DN20	50,5	23,7	DN40	50,5	38
DN25	50,5	29,7	DN50	64	50
DN32	50,5	38,4	DN65	91	66
DN32	64	38,4	DN80	106	81
DN40	64	44,3	DN100	119	100
DN50	77,5	56,3	DN115	130	110,3
DN65	91	72,1			
DN80	106	84,3			
DN100	130	110,2			