

EPDM is excellent for hot water and low pressure steam services.

This synthetic material has good resistance to mild acids, alkalis, salts and chlorine solutions. Its temperature range would be between -28°C to 150°C.

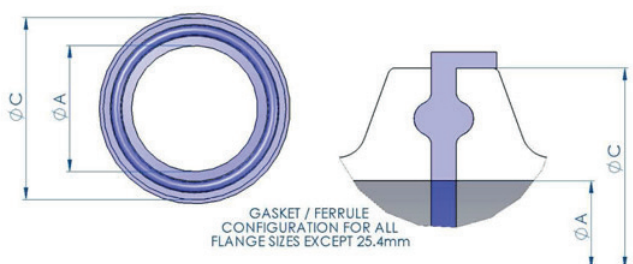
It's often used in less critical pharmaceutical systems and is also preferred for cleaning and passivation procedures, because it's the most economical gasket.

Available in standard and flanged type.



Technical information

Sizes	see table, other sizes on request
Connections	Tri-Clamp
Temp. range	-28°C to 150°C
Material type	EPDM
Certificates	FDA, USP Class VI, USDA and 3.A standards, ASME BPE standards



Size	Flange ØC	ID ØA	Size	Flange ØC	ID ØA
ASME BPE			DIN32676 Mini*/**		
1/2"	22	10,8	DN06	22	4,2
3/4"	22	16,2	DN08	22	6,2
1"	50,5	22,5	DN10	22	8,2
1 1/2"	50,5	35,3	DN12	22	10,2
2"	64	47,8	DN14	22	12,2
2 1/2"	77,5	61	DN16	22	14,2
3"	91	73,5	DN18	22	16,2
4"	119	98,2	DIN32676*		
6"	167	147,2	DN08	34	8,2
ISO1127*			DN10	34	10,2
DN08	34	10,5	DN15	34	16,2
DN10	34	14,2	DN20	34	20,2
DN15	34	18,2	DN25	50,5	26,2
DN15	50,5	18,4	DN32	50,5	32,2
DN20	50,5	23,9	DN40	50,5	38,2
DN25	50,5	29,9	DN50	64	50,2
DN32	50,5	38,6	DN65	91	66,2
DN32	64	38,6	DN80	106	81,2
DN40	64	44,5	DN100	119	100,2
DN50	77,5	56,5	DN115	130	110,5
DN65	91	72,3			
DN80	106	85,1			
DN100	130	110,5			