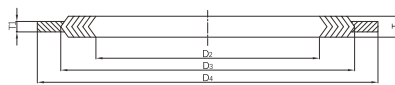


Spiral wound gasket for ANSI flange connection



- Certificate: ISO
- Standard: ASME B16.20, GB/T 4622.2, HG/T 20631
- Type: With centering ring (Type C), or with centering ring and inner ring (Type D)
- Thickness: T=4.5mm, T1=3.0mm
- Color: Plain, yellow, green, etc.



Type C



Type D



Material	Filler			Metal winding, centering ring, inner ring		
	Flexible graphite	PTFE	Non asbestos	AISI 304	AISI 316L	Carbon steel
Color	Grey	White	Black	Yellow	Green	Silver
Temperature	-200 ~ 650°C	-200 ~ 200°C	-100 ~ 250°C	/	/	/

Available size for type C or type D gasket (Class 150 flange)

NPS	Size		Flange type	Gasket size (mm)			Ref. No.
	DN	OD (mm)		D2	D3	D4	
1/2"	15	21.3	Class 150, FF / RF	19.1	31.8	46.3	N9901-150
3/4"	20	26.7	Class 150, FF / RF	25.4	39.6	55.0	N9902-150
1"	25	33.4	Class 150, FF / RF	31.8	47.8	65.4	N9903-150
1-1/4"	32	42.2	Class 150, FF / RF	47.8	60.5	74.9	N9904-150
1-1/2"	40	48.3	Class 150, FF / RF	54.1	69.9	84.4	N9905-150
2"	50	60.3	Class 150, FF / RF	69.9	85.9	104.7	N9906-150
2-1/2"	65	73.0	Class 150, FF / RF	82.6	98.6	123.7	N9907-150
3"	80	88.9	Class 150, FF / RF	101.6	120.7	136.4	N9908-150
4"	100	114.3	Class 150, FF / RF	127.0	149.4	174.5	N9909-150
5"	125	141.3	Class 150, FF / RF	155.7	177.8	195.9	N9910-150
6"	150	168.3	Class 150, FF / RF	182.6	209.6	221.3	N9911-150
8"	200	219.1	Class 150, FF / RF	233.4	263.7	278.5	N9912-150
10"	250	273.0	Class 150, FF / RF	287.3	317.5	338.0	N9913-150
12"	300	323.8	Class 150, FF / RF	339.9	374.7	407.8	N9914-150
14"	350	355.6	Class 150, FF / RF	371.6	406.4	449.3	N9915-150
16"	400	406.4	Class 150, FF / RF	422.4	463.6	512.8	N9916-150
18"	450	457	Class 150, FF / RF	474.7	527.1	547.9	N9917-150
20"	500	508	Class 150, FF / RF	525.5	577.9	605.0	N9918-150
24"	600	610	Class 150, FF / RF	628.7	685.8	716.3	N9919-150

Spiral wound gasket for ANSI flange connection

Available size for type C or type D gasket (Class 300 flange)

Size			Flange type	Gasket size (mm)			Ref. No.
NPS	DN	OD (mm)		D2	D3	D4	
1/2"	15	21.3	Class 300, RF	19.1	31.8	52.7	N9901-300
3/4"	20	26.7	Class 300, RF	25.4	39.6	66.6	N9902-300
1"	25	33.4	Class 300, RF	31.8	47.8	72.9	N9903-300
1-1/4"	32	42.2	Class 300, RF	47.8	60.5	82.4	N9904-300
1-1/2"	40	48.3	Class 300, RF	54.1	69.9	94.3	N9905-300
2"	50	60.3	Class 300, RF	69.9	85.9	111.0	N9906-300
2-1/2"	65	73.0	Class 300, RF	82.6	98.6	129.2	N9907-300
3"	80	88.9	Class 300, RF	101.6	120.7	148.3	N9908-300
4"	100	114.3	Class 300, RF	127.0	149.4	180.0	N9909-300
5"	125	141.3	Class 300, RF	155.7	177.8	215.0	N9910-300
6"	150	168.3	Class 300, RF	182.6	209.6	249.9	N9911-300
8"	200	219.1	Class 300, RF	233.4	263.7	306.2	N9912-300
10"	250	273.0	Class 300, RF	287.3	317.5	360.4	N9913-300
12"	300	323.8	Class 300, RF	339.9	374.7	420.8	N9914-300
14"	350	355.6	Class 300, RF	371.6	406.4	484.4	N9915-300
16"	400	406.4	Class 300, RF	422.4	463.6	538.5	N9916-300
18"	450	457	Class 300, RF	474.7	527.1	595.6	N9917-300
20"	500	508	Class 300, RF	525.5	577.9	652.8	N9918-300
24"	600	610	Class 300, RF	628.7	685.8	773.8	N9919-300