



Hygienic Flow Equipment clamp fittings



Semiconductor



Bio-Pharm



Hygienic



NEUMO

Hygienic Flow Equipment



The MaxClean product line is designed to meet customer demands for enhanced hygienic components for processing food, cosmetics and many other clean industries.

Innovation

EGMO's innovative products are industry leaders, drawing on EGMO's vast experience in sanitary applications and solutions.

EGMO's engineering team continuously improves production technologies and processes as well as product performance in order to meet customer requirements.

Reliability

EGMO's advanced polishing, welding and cleaning processes ensure that the MaxClean line of products perform with utmost reliability. Our high-quality products are constructed with raw materials from leading suppliers, designed by experienced engineers, and produced by professional operators and workers.

Maximum Cleanability

EGMO valves are optimally designed for CIP applications, with minimal dead spaces. Parts in contact with the flow are electro-polished for corrosion resistance and reduced risk of bacterial growth.

Product Range

EGMO provides a wide range of sanitary flow products that meet the following standards: 3A, DIN, BS/RJT, ISO, SMS, IDF and DS. Our product line includes a wide variety of valves, actuators, customized components and filters.



About EGMO

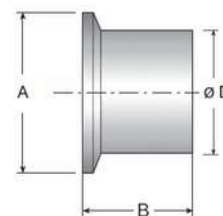
EGMO, a member of the NEUMO Ehrenberg Group, is a worldwide leader in the manufacturing of high purity, Stainless steel products for the semiconductor, biopharmaceutical and food industries. Founded in 1965, EGMO's customers benefit from decades of experience in innovative development and production of an extensive range of tubes, fittings, valves, vessels and other special components. EGMO is ISO 9001:2008, CE, ASME & CRN certified and its products also meet the following standards: TUV, 3A, DIN, ISO, CE, SMS, BS (RJT)

NEUMO Ehrenberg Group

The NEUMO Ehrenberg Group, a diversified Multinational organization headquartered in Germany, was founded by Senator Henry Ehrenberg in 1947. The know-how, experience, and impressive track record of its companies, NEUMO, VNE and EGMO, have been earned over four decades. Today, the group is a leading manufacturer of worldwide stainless-steel process fittings and components. The Group's worldwide distribution network supports major multinational accounts.



Ferrule AISI 316L/1.4404 DIN 32676 C

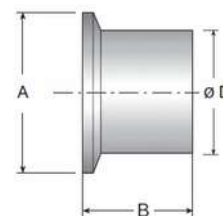


DN	A ø flangia	D ø tubo	B lunghezza	Spess.	codice
15	25,4	12,7	12,7	1,65	1050600005030
20	25,4	19,05	12,7	1,65	1050600007530
25	50,4	25,4	12,7	1,65	1050600010030
40	50,4	38,1	12,7	1,65	1050600011230
50	64,0	50,8	12,7	1,65	1050600020030
65	77,4	63,5	12,7	1,65	1050600021230
80	91,0	76,1	12,7	1,65	1050600030030
100	119,0	101,6	15,9	2,11	1050600040030

DN	A ø flangia	D ø tubo	B lunghezza	Spess.	codice
15	25,4	12,7	28,6	1,65	EG14AM7-6L.5
20	25,4	19,05	28,6	1,65	EG14AM7-6L.75
25	50,4	25,4	28,6	1,65	1050500010030
40	50,4	38,1	28,6	1,65	1050500011230
50	64,0	50,8	28,6	1,65	1050500020030
65	77,4	63,5	28,6	1,65	1050500021230
80	91,0	76,1	28,6	1,65	1050500030030
100	119,0	101,6	28,6	2,11	1050500040030
150	166,8	152,4	38,1	2,77	EG14AM7-6L-6.0
150	183,0	169,4	28,0	3,13	1050500065830
200	217,4	203,2	38,1	2,77	EG14AM7-6L-8.0
200	217,4	204,0	28,0	2,0	1050500080030
200	233,5	220,6	28,0	3,33	1050500085830
250	268,0	254,0	28,0	2,0	10505000100030
300	319,0	304,8	28,0	2,0	1050500120030
350	338,0	323,8	28,0	3,95	1050500125030

DN	A ø flangia	D ø tubo	B lunghezza	Spess.	codice
25	50,4	25,4	76,1	1,65	EG14WL-6L1.0
40	50,4	38,1	76,1	1,65	EG14WL-6L1.5
50	64,0	50,8	76,1	1,65	EG14WL-6L2.0
65	77,4	63,5	76,1	1,65	EG14WL-6L2.5
80	91,0	76,1	101,6	1,65	EG14WL-6L3.0
100	119,0	101,6	101,6	2,11	EG14WL-6L4.0
150	167,0	152,4	152,4	2,77	EG14WL-6L6.0
200	217,4	203,2	152,4	2,77	EG14WL-6L8.0
250	268,0	254,0	152,4	3,43	EG14WL-6L10
300	319,0	304,8	152,4	3,43	EG14WL-6L12

Tank Welding Ferrule AISI 316L/1.4404



DN	A ø flangia	D ø tubo	B lunghezza	Spess.	codice
25	50,4	29,46	41,27	3,68	EG14W-6L1.0
40	50,4	42,57	41,27	3,88	EG14W-6L1.5
50	64,0	55,68	44,45	4,09	EG14W-6L2.0
65	77,4	68,78	44,45	4,29	EG14W-6L2.5
80	91,0	81,89	46,0	4,49	EG14W-6L3.0
100	119,0	108,1	54,0	5,36	EG14W-6L4.0
150	166,8	165,1	54,0	9,12	EG14W-6L6.0

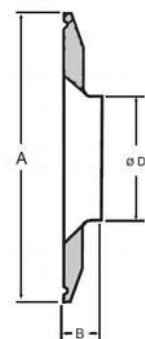
ASME coded tank ferrule short

DN	A ø flangia	D ø tubo	B lunghezza	Spess.	codice
25	50,4	29,46	41,27	3,68	EG1W-C6L-1.0
40	50,4	42,57	41,27	3,88	EG1W-C6L-1.5
50	64,0	55,68	44,45	4,09	EG1W-C6L-2.0
65	77,4	68,78	44,45	4,29	EG1W-C6L-2.5
80	91,0	81,89	46,0	4,49	EG1W-C6L-3.0
100	119,0	108,1	54,0	5,36	EG1W-C6L-4.0
150	167,0	165,1	54,0	9,11	EG1W-C6L-4.0

ASME coded tank ferrule long

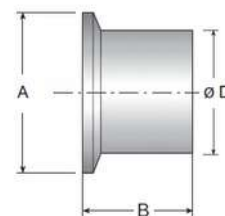
DN	A ø flangia	D ø tubo	B lunghezza	Spess.	codice
25	50,4	29,46	63,5	3,68	EG14WSL-C6L-1.0
40	50,4	42,57	63,5	3,88	EG14WSL-C6L-1.5
50	64,0	55,68	63,5	4,09	EG14WSL-C6L-2.0
65	77,4	68,78	88,8	4,29	EG14WSL-C6L-2.5
80	91,0	81,89	114,3	4,49	EG14WSL-C6L-3.0
100	119,0	108,1	114,3	5,36	EG14WSL-C6L-4.0
150	166,8	165,1	158,75	9,12	EG14WSL-C6L-6.0

Reduction Ferrule AISI 316L/1.4404



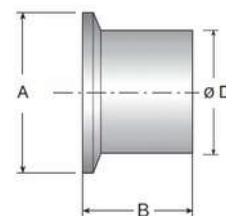
DN	A ø flangia	D ø tubo	B lunghezza	Spess.	codice
25	50,4	12,7	12,7	1,65	EG2CS31-1x0.5
25	50,4	19,05	12,7	1,65	EG2CS31-1x0.75
40	50,4	25,4	12,7	1,65	EG2CS31-1.5x1.0
50	64,0	25,4	12,7	1,65	EG2CS31-2.0x1.0
50	64,0	38,1	12,7	1,65	EG2CS31-2.0x1.5
65	77,4	38,1	12,7	1,65	EG2CS31-2.5x1.5
65	77,4	50,8	12,7	1,65	EG2CS31-2.5x2.0
80	91,0	25,4	12,7	1,65	EG2CS31-3.0x1.0
80	91,0	38,1	12,7	1,65	EG2CS31-3.0x1.5
80	91,0	50,8	12,7	1,65	EG2CS31-3.0x2.0
80	91,0	63,5	12,7	1,65	EG2CS31-3.0x2.5
100	119,0	38,1	15,87	1,65	EG2CS31-4.0x1.5
100	119,0	50,8	15,87	1,65	EG2CS31-4.0x2.0
100	119,0	63,5	15,87	1,65	EG2CS31-4.0x2.5
100	119,0	76,1	15,87	1,65	EG2CS31-4.0x3.0
150	166,88	101,6	22,10	2,11	EG2CS31-6.0x4.0

Ferrule AISI 316L/1.4404 DIN 32676 B



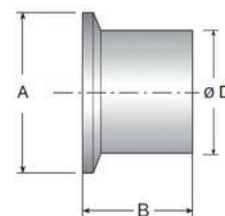
DN	A ø flangia	B1 lunghezza	D ø tubo	Spess.	codice
8	25,4	21,5	13,5	1,6	107010000830
8	34,0	18	13,5	1,6	107010000930
10	25,4	21,5	17,2	1,6	107010001030
10	34,0	18	17,2	1,6	107010001130
15	34,0	18	21,3	1,6	107010001530
20	50,4	21,5	21,3	1,6	107010001630
20	50,4	21,5	26,9	1,6	107010002030
25	50,4	21,5	33,7	2,0	107010002530
32	64,0	21,5	42,4	2,0	107010003230
40	64,0	21,5	48,3	2,0	107010004030
50	77,4	21,5	60,3	2,0	107010005030
80	106,0	21,5	88,9	2,0	107010008030
100	130,0	28,0	114,3	2,0	107010010030
125	155	28,0	139,7	2,0	107010012530
150	183,0	28,0	168,3	2,6	107010015030
200	233,5	28,0	219,1	2,6	107010020030
250	286,1	28,0	273,0	2,6	107010025030
300	338,5	28,0	323,9	2,6	107010030030

Ferrule AISI 316L/1.4404 DIN 32676 A



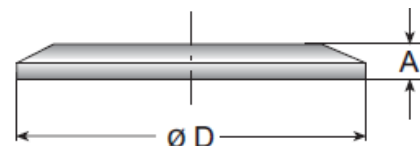
DN	A ø flangia	B1 lunghezza	D ø tubo	Spess.	codice
10	25,4	28,6	8	1	105080000631
10	25,4	28,6	10	1	105080000831
10	34,0	18	13	1,5	1050800001032
15	34,0	18	19	1,5	1050800001932
20	34,0	18	23	1,5	1050800002032
25	50,4	21,5	29	1,5	1050800002939
32	50,4	21,5	35	1,5	1050800003532
40	50,4	21,5	41	1,5	1050800004139
50	64,0	21,5	53	1,5	1050800005332
65	90,9	28	70	2	1050800006530
80	106,0	28	85	2	1050800008030
100	118,0	28	104	2	1050800010030
125	144,4	28	129	2	1050800012531
125	155,0	28	129	2	1050800012530
150	167,0	28	154	2	1050800015031
150	183,0	28	154	2	1050800015030
200	233,5	28	204	2	1050800020030
250	268,0	28	254	2	1050800025030
300	319,0	28	304	2	1050800030030

Ferrule AISI 316L/1.4404 old specification



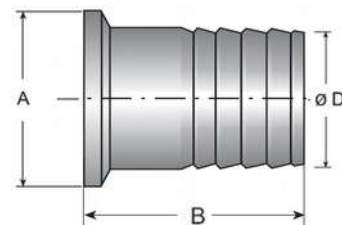
DN	A ø flangia	B1 lunghezza	D ø tubo	Spess.	codice
10	34,0	21,5	12,0	1,5	1050800001230G
15	34,0	21,5	18,0	1,5	1050800001830G
20	34,0	21,5	22,0	1,5	1050800002230G
25	50,4	21,5	28,0	1,5	1050800002830G
32	50,4	21,5	34,0	1,5	1050800003430G
40	50,4	21,5	40,0	1,5	1050800004030G
50	64,0	21,5	52,0	1,5	1050800005230G
65	90,9	28	70	2	1050800006530G
80	106	28	85	2	1050800008030
100	118	28	104	2	1050800010030
125	155	28	129	2	1050800012530
150	167	28	154	2	1050800015030
200	217	28	204	2	1050800020031

Blind Ferrules AISI 316L/1.4404 DIN 32676 C – B - A



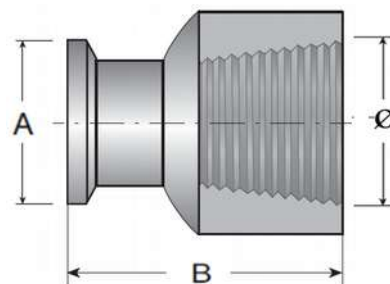
DN	D ø flangia	A spessore	codice
8/10/15/20	25,4	4,70	EG16A-6L.75
10/15/20	34	4,70	1051900002030
25/40	50,4	6,40	1050900011230
50	64	6,40	1050900020030
65	77,4	6,40	1050900021230
80	91	6,40	1050900030030
80	106	6,40	1051900008030
100	119	7,90	1050900040030
125	130	10,00	1050900045030
125	144	10,00	1050900050030
125	155	10,00	1051900012530
150	167	10,00	EG16A-6L6.0
150	183	10,00	1051900015030
200	217,4	10,00	1050900080030
200	233,5	10,00	1050900085830
250	268	10,00	1050900100030
300	319	10,00	1050900120030
350	338	10,00	1050900125830

Hose Tails AISI 316L/1.4404 DIN 32676 C – B - A



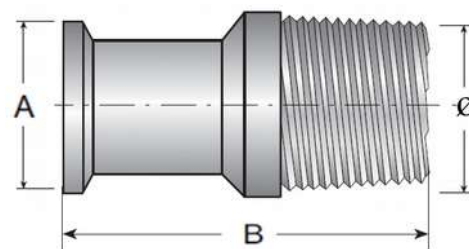
A ø flangia	D ø tubo	B lunghezza	Spess.	codice
25,4	6,4	32	1,5	EG14RT-6L-050-025
25,4	8	32	1,5	EG14RT-6L-050-008
25,4	9,5	32	1,5	EG14RT-6L-050-038
25,4	12,7	32	1,5	EG14RT-6L-050-050
25,4	14	40	1,5	EG14RT-6L-050-014
25,4	16	40	1,5	EG14RT-6L-050-016
25,4	19,05	32	1,5	EG14RT-6L-075-075
50,4	8	40	1,5	EG14RT-6L-150-008
50,4	14	40	1,5	EG14RT-6L-150-014
50,4	16	40	1,5	EG14RT-6L-150-016
50,4	22	40	1,5	EG14RT-6L-150-022
50,4	25,4	40	1,5	EG14RT-6L-100-100
50,4	38,1	40	1,5	EG14RT-6L-150-150
64,0	50,8	60	1,5	EG14RT-6L-200-200

BSP Adaptors female AISI 316L/1.4404



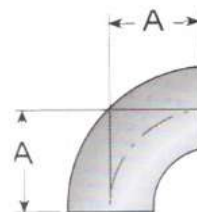
DN	A ø flangia	ø BSP	B lunghezza	codice
15	25,4	1/8"	25	EG22BSP6L-050.018
15	25,4	1/4"	25	EG22BSP6L-050.025
15	25,4	3/8"	25	EG22BSP6L-050.038
15	25,4	1/2"	30	EG22BSP6L-050.050
15	25,5	3/4"	30	EG22BSP6L-050.075
20	25,4	1/8"	25	EG22BSP6L-075.018
20	25,4	1/4"	25	EG22BSP6L-075.025
20	25,4	3/8"	25	EG22BSP6L-075.038
20	25,4	1/2"	30	EG22BSP6L-075.050
20	25,5	3/4"	30	EG22BSP6L-075.075
25	50,4	1/8"	25	EG22BSP6L-100.018
25	50,4	1/4"	25	EG22BSP6L-100.025
25	50,4	3/8"	25	EG22BSP6L-100.038
25	50,4	1/2"	25	EG22BSP6L-100.050
25	50,4	3/4"	25	EG22BSP6L-100.075
25	50,4	1"	25	EG22BSP6L-100.100
40	50,4	1/8"	25	EG22BSP6L-150.018
40	50,4	1/4"	25	EG22BSP6L-150.025
40	50,4	3/8"	25	EG22BSP6L-150.038
40	50,4	1/2"	25	EG22BSP6L-150.050
40	50,4	3/4"	25	EG22BSP6L-150.075
40	50,4	1"	25	EG22BSP6L-150.100
50	64,0	1/2"	25	EG22BSP6L-200.050
50	64,0	3/4"	25	EG22BSP6L-200.075
50	64,0	1"	30	EG22BSP6L-200.100
50	64,0	1-1/2"	30	EG22BSP6L-200.150

BSP Adaptors male AISI 316L/1.4404



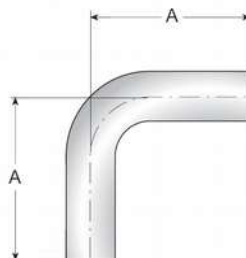
DN	A ø flangia	ø BSP6L	B lunghezza	codice
15	25,4	1/8"	30	EG21BSP6L.050.018
15	25,4	1/4"	30	EG21BSP6L.050.025
15	25,4	3/8"	30	EG21BSP6L.050.038
15	25,4	1/2"	32	EG21BSP6L.050.050
15	25,5	3/4"	35	EG21BSP6L.050.075
20	25,4	1/8"	30	EG21BSP6L.050.018
20	25,4	1/4"	30	EG21BSP6L.050.025
20	25,4	3/8"	30	EG21BSP6L.050.038
20	25,4	1/2"	32	EG21BSP6L.050.050
20	25,5	3/4"	35	EG21BSP6L.050.075
25	50,4	1/8"	30	EG21BSP6L.075.018
25	50,4	1/4"	30	EG21BSP6L.075.025
25	50,4	3/8"	30	EG21BSP6L.075.038
25	50,4	1/2"	35	EG21BSP6L.075.050
25	50,4	3/4"	35	EG21BSP6L.075.075
25	50,4	1"	35	EG21BSP6L.100.018
40	50,4	1/8"	35	EG21BSP6L.100.025
40	50,4	1/4"	35	EG21BSP6L.100.038
40	50,4	3/8"	35	EG21BSP6L.100.050
40	50,4	1/2"	40	EG21BSP6L.100.075
40	50,4	3/4"	40	EG21BSP6L.100.100
40	50,4	1"	40	EG21BSP6L.150.018
50	50,4	1/2"	40	EG21BSP6L.150.025
50	50,4	3/4"	40	EG21BSP6L.150.038
50	50,4	1"	40	EG21BSP6L.150.050
50	50,4	1-1/2"	40	EG21BSP6L.150.075
50	50,4	2"	40	EG21BSP6L.150.100
50	64,0	1/2"	40	EG21BSP6L.200.050
50	64,0	3/4"	40	EG21BSP6L.200.075
50	64,0	1"	40	EG21BSP6L.200.100
50	64,0	1-1/2"	40	EG21BSP6L.200.200
50	64,0	2"	40	EG21BSP6L.200.200

Elbow 90° AISI 316L/1.4404 short



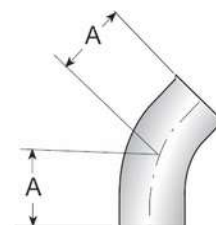
DN	A	ø est tubo	Raggio	Spess.	codice
25	38,1	25,4	38,1	1,65	2WCL-6L1.0
40	57,2	38,1	57,2	1,65	2WCL-6L1.5
50	76,2	50,8	76,2	1,65	2WCL-6L2.0
65	95,3	63,5	95,3	1,65	2WCL-6L2.5
80	114,3	76,1	114,3	1,65	2WCL-6L3.0
100	152,4	101,6	152,4	2,11	2WCL-6L4.0
150	152,4	152,4	228,6	2,11	2WCL-6L6.0
200	203,2	152,4	304,8	2,11	2WCL-6L8.0

Elbow 90° AISI 316L/1.4404 long



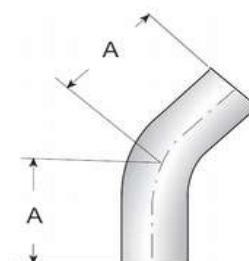
DN	A	ø est tubo	Raggio	Spess.	codice
15	76,2	12,7	19,05	1,65	TE2SBPE1/2PL
20	76,2	19,05	28,57	1,65	TE2SBPE3/4PL
25	52,38	25,4	38,1	1,65	E2S-6L1.0
40	74,6	38,1	57,2	1,65	E2S-6L-1.5
40	103,18	50,8	76,2	1,65	E2S-6L-2.0
65	131,75	63,5	95,3	1,65	E2S-6L-2.5
80	160,27	76,1	114,3	2,11	E2S-6L-3.0
100	211,07	101,6	152,4	2,11	E2S-6L-4.0
150	292,1	152,4	228,6	2,11	TE2SBPE6.0PL

Elbow 45° AISI 316L/1.4404 short



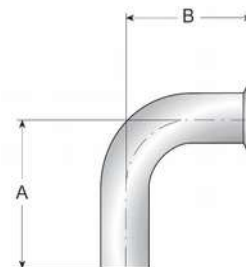
DN	A	B	Raggio	Spess.	codice
25	15,9	25,4	38,1	1,65	E2WK-6L-1.0
40	23,8	38,1	57,2	1,65	E2WK-6L-1.5
50	31,8	50,8	76,2	1,65	E2WK-6L-2.0
65	39,7	63,5	95,3	1,65	E2WK-6L-2.5
80	47,6	76,1	114,3	1,65	E2WK-6L-3.0
100	63,5	101,6	152,4	2,11	E2WK-6L-4.0

Elbow 45° AISI 316L/1.4404 short



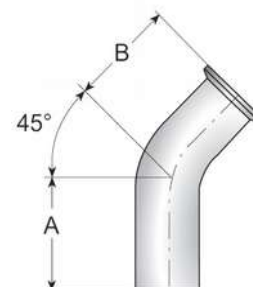
DN	A	B	Raggio	Spess.	codice
15	57,2	12,7	19,05	1,65	TE2KSBPE1/2PL
20	57,2	19,05	28,57	1,65	TE2KSBPE3/4PL
25	30,15	25,4	38,1	1,65	E2KS-6L1.0
40	41,3	38,1	57,2	1,65	E2KS-6L1.5
50	58,7	50,8	76,2	1,65	E2KS-6L2.0
65	76,2	63,5	95,3	1,65	E2KS-6L2.5
80	93,7	76,1	114,3	1,65	E2KS-6L3.0
100	122,2	101,6	152,4	2,11	E2KS-6L4.0
150	158,8	152,4	228,6	2,11	TE2KSBPE6.0PL

Elbow 90° C/W AISI 316L/1.4404



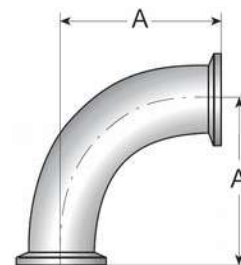
DN	ø flangia	ø tubo	A - B	Spess.	codice
15	25,4	12,7	76,2 - 41,3	1,65	TE2C6L.5-PL
20	25,4	19,05	76,2 - 41,3	1,65	TE2C6L.75-PL
25	50,4	25,4	76,2 - 50,8	1,65	TE2C6L1.0-PL
40	50,4	38,1	95,3 - 69,85	1,65	TE2C6L1.5-PL
50	64	50,8	120,7 - 88,90	1,65	TE2C6L2.0-PL
65	77,4	63,5	139,7 - 107,95	1,65	TE2C6L2.5-PL
80	90,9	76,1	158,8 - 127,0	1,65	TE2C6L3.0-PL
100	119	101,6	203,2 - 168,3	2,11	TE2C6L4.0-PL
150	167	152,4	292,1 - 266,7	2,11	TE2C6L6.0-PL

Elbow 45° C/W AISI 316L/1.4404



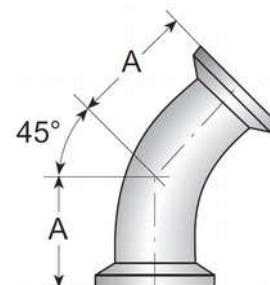
DN	ø flangia	ø tubo	A - B	Spess.	codice
15	25,4	12,7	57,2 - 25,4	1,65	TE2KC6L.5-PL
20	25,4	19,05	57,2 - 25,4	1,65	TE2KC6L.75-PL
25	50,4	25,4	57,2 - 28,6	1,65	TE2KC6L1.0-PL
40	50,4	38,1	63,5 - 36,5	1,65	TE2KC6L1.5-PL
50	64	50,8	76,2 - 44,5	1,65	TE2KC6L2.0-PL
65	77,4	63,5	85,7 - 52,4	1,65	TE2KC6L2.5-PL
80	90,9	76,1	92,1 - 50,3	1,65	TE2KC6L3.0-PL
100	119	101,6	114,3 - 79,4	2,11	TE2KC6L4.0-PL
150	167	152,4	159,8 - 133,4	2,11	TE2KC6L6.0-PL

Elbow 90° C/C AISI 316L/1.4404



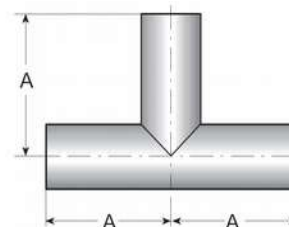
DN	ø flangia	ø tubo	A interasse	Spess.	codice
15	25,4	12,7	41,3	1,65	TEG2C6L.5-PL
20	25,4	19,05	41,3	1,65	TEG2C6L.75-PL
25	50,4	25,4	50,8	1,65	TEG2C6L1.0-PL
40	50,4	38,1	69,85	1,65	TEG2C6L1.5-PL
50	64	50,8	88,90	1,65	TEG2C6L2.0-PL
65	77,4	63,5	107,95	1,65	TEG2C6L2.5-PL
80	90,9	76,1	127	1,65	TEG2C6L3.0-PL
100	119	101,6	168,3	2,11	TEG2C6L4.0-PL
150	167	152,4	266,7	2,11	TEG2C6L6.0-PL

Elbow 45° C/C AISI 316L/1.4404

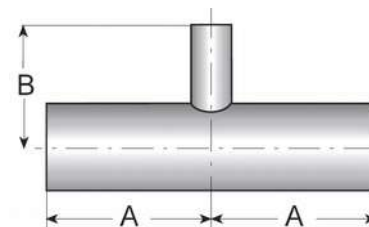


DN	ø flangia	ø tubo	A interasse	Spess.	codice
15	25,4	12,7	25,4	1,65	TEG2K6L.5-PL
20	25,4	19,05	25,4	1,65	TEG2K6L.75-PL
25	50,4	25,4	28,57	1,65	TEG2K6L1.0-PL
40	50,4	38,1	36,51	1,65	TEG2K6L1.5-PL
50	64	50,8	44,45	1,65	TEG2K6L2.0-PL
65	77,4	63,5	52,38	1,65	TEG2K6L2.5-PL
80	90,9	76,1	60,33	1,65	TEG2K6L3.0-PL
100	119	101,6	79,38	2,11	TEG2K6L4.0-PL
150	167	152,4	133,4	2,11	TEG2K6L6.0-PL

TEE AISI 316L/1.4404



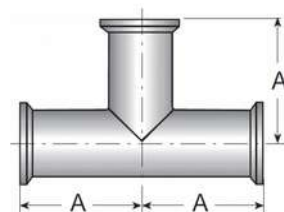
DN	ø tubo	A	A+A	Spess.	codice
15	12,7	95,2	47,6	1,65	TE7WWW6L.5-SF1 *
20	19,05	101,6	50,8	1,65	TE7WWW6L.75-SF1 *
25	25,4	28,6	57,2	1,65	E7WWW-6L-1.0
40	38,1	42,1	84,1	1,65	E7WWW-6L-1.5
50	50,8	52,4	104,8	1,65	E7WWW-6L-2.0
65	63,5	58,8	117,5	1,65	E7WWW-6L-2.5
80	76,1	65,9	131,8	1,65	E7WWW-6L-3.0
100	101,6	92,1	184,2	2,11	E7WWW-6L-4.0



Reducer TEE AISI 316L/1.4404

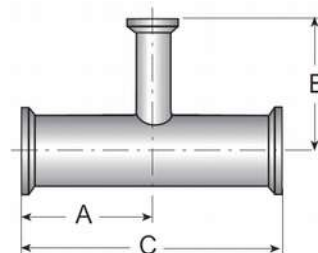
DN	ø tubo	B	A+A	Spess.	codice
20X15	19,05 - 12,7	50,8	101,6	1,65	TE7RWWW6L.75X.5-PL
25X15	25,4 - 12,7	54	108	1,65	TE7RWWW6L1.0X.5-PL
25X20	25,4 - 19,05	54	108	1,65	TE7RWWW6L1.0X.75-PL
40X15	38,1 - 12,7	60,3	120,6	1,65	TE7RWWW6L1.5X.5-PL
40X20	38,1 - 19,05	60,3	120,6	1,65	TE7RWWW6L1.5X.75-PL
40X25	38,1 - 25,4	73,1	114,4	1,65	TE7RWWW6L1.5X1.0-PL
50X25	50,8 - 25,4	85,7	152,4	1,65	TE7RWWW6L2.0X1.0-PL
50X40	50,8 - 38,1	88,9	152,4	1,65	TE7RWWW6L2.0X1.5-PL
65X40	63,5 - 38,1	101,7	152,4	1,65	TE7RWWW6L2.5X1.5-PL
65X50	63,5 - 50,8	114,4	152,4	1,65	TE7RWWW6L2.5X2.0-PL
80X40	76,1 - 38,1	114,3	164,6	2,11	TE7RWWW6L3.0X1.5-PL
80X50	76,1 - 50,8	127	164,6	2,11	TE7RWWW6L3.0X2.0-PL
80X65	76,1 - 63,5	120,4	164,6	2,11	TE7RWWW6L3.0X2.5-PL
100X50	101,6 - 50,8	152,4	196,8	2,11	TE7RWWW6L4.0X2.0-PL
100X65	101,6 - 63,5	146,1	196,8	2,11	TE7RWWW6L4.0X2.5-PL
100X80	101,6 - 76,1	146,1	196,8	2,11	TE7RWWW6L4.0X3.0-PL

TEE AISI 316L/1.4404



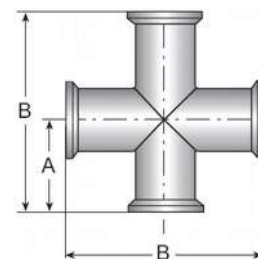
DN	ø flangia	A	Spess.	codice
15	25,4	57,2	1,65	TEG76L.5-PL
20	25,4	60,3	1,65	TEG76L.75-PL
25	50,4	60,3	1,65	TEG76L1.0-PL
40	50,4	69,85	1,65	TEG76L1.5-PL
50	64	88,90	1,65	TEG76L2.0-PL
65	77,4	88,90	1,65	TEG76L2.5-PL
80	90,9	95,25	1,65	TEG76L3.0-PL
100	119	114,30	2,11	TEG76L4.0-PL
150	167	225,42	2,11	TEG76L6.0-PL

Reducer TEE AISI 316L/1.4404



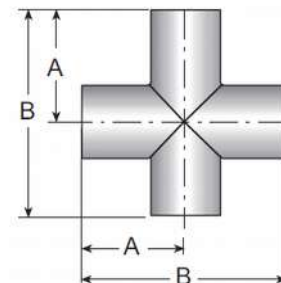
DN	ø tubo	A	B	C	Spess.	codice
20X15	19,05 - 12,7	63,5	63,5	127	1,65	TEG7R6L.75x.5-PL
25X15	25,4 - 12,7	66,7	66,7	133,4	1,65	TEG7R6L1.0X.5-PL
25X20	25,4 - 19,05	66,7	66,7	133,4	1,65	TEG7R6L1.0x.75-PL
40X15	38,1 - 12,7	73	73	146,0	1,65	TEG7R6L1.5X.5-PL
40X20	38,1 - 19,05	73	73	146,0	1,65	TEG7R6L1.5x.75-PL
40X25	38,1 - 25,4	73	73	146,0	1,65	TEG7R6L1.5X1.0-PL
50X25	50,8 - 25,4	85,7	79,4	171,4	1,65	TEG7R6L2.0X1.0-PL
50X40	50,8 - 38,1	85,7	79,4	171,4	1,65	TEG7R6L2.0X1.5-PL
65X40	63,5 - 38,1	92,1	85,7	184,2	1,65	TEG7R6L2.5X1.5-PL
65X50	63,5 - 50,8	92,1	85,7	184,2	1,65	TEG7R6L2.5X2.0-PL
80X40	76,1 - 38,1	98,4	92,1	196,8	2,11	TEG7R6L3.0X1.5-PL
80X50	76,1 - 50,8	98,4	92,1	196,8	2,11	TEG7R6L3.0X2.0-PL
80X65	76,1 - 63,5	98,4	98,4	196,8	2,11	TEG7R6L3.0X2.5-PL
100X50	101,6 - 50,8	120,7	111,1	241,4	2,11	TEG7R6L4.0X2.0-PL
100X65	101,6 - 63,5	120,7	111,1	241,4	2,11	TEG7R6L4.0X2.5-PL
100X80	101,6 - 76,1	120,7	111,1	241,4	2,11	TEG7R6L4.0X3.0-PL

Cross AISI 316L/1.4404



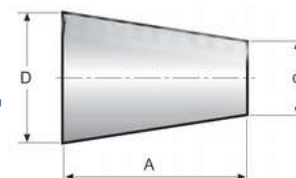
DN	ø flangia	ø tubo	A - B	Spess.	codice
15	25,4	12,7	57,2 - 114,4	1,65	TEG96L.5-PL
20	25,4	19,05	60,3 - 120,6	1,65	TEG96L.75-PL
25	50,4	25,4	66,7 - 133,4	1,65	TEG96L1.0-PL
40	50,4	38,1	73,0 - 146,0	1,65	TEG96L1.5-PL
50	64	50,8	85,7 - 171,4	1,65	TEG96L2.0-PL
65	77,4	63,5	92,1 - 184,2	1,65	TEG96L2.5-PL
80	90,9	76,1	98,4 - 196,8	1,65	TEG96L3.0-PL
100	119	101,6	120,7 - 241,4	2,11	TEG96L4.0-PL
150	167	152,4	181,0 - 362,0	2,11	TEG96L6.0-PL

Cross AISI 316L/1.4404



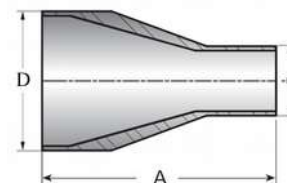
DN	ø tubo	A	B	Spess.	codice
15	12,7	47,6	95,2	1,65	TE9WWWW6L.5-PL
20	19,05	50,8	101,6	1,65	TE9WWWW6L.75-PL
25	25,4	54	108	1,65	TE9WWWW6L1.0-PL
40	38,1	60,3	120,6	1,65	TE9WWWW6L1.5-PL
50	50,8	73	146	1,65	TE9WWWW6L2.0-PL
65	63,5	79,4	158,8	1,65	TE9WWWW6L2.5-PL
80	76,1	85,7	171,4	1,65	TE9WWWW6L3.0-PL
100	101,6	104,8	209,6	2,11	TE9WWWW6L4.0-PL
150	152,4	142,9	285,8	2,11	TE9WWWW6L6.0-PL

Reducer Concentric short AISI 316L/1.4404



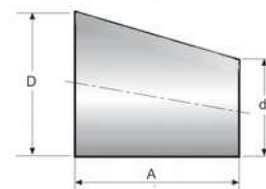
DN	ø tubo D-d	A	Spess.	codice
40X25	38,1 - 25,4	50,8	1,65	E31WW6L1.5X1.0
50X25	50,8 - 25,4	101,6	1,65	E31WW6L2.0X1.0
50X40	50,8 - 38,1	50,8	1,65	E31WW6L2.0X1.5
65X40	63,5 - 38,1	101,6	1,65	E31WW6L2.5X1.5
65X50	63,5 - 50,8	50,8	1,65	E31WW6L2.5X2.0
80X40	76,1 - 38,1	152,4	2,11	E31WW6L3.0X1.5
80X50	76,1 - 50,8	101,6	2,11	E31WW6L3.0X2.0
80X65	76,1 - 63,5	50,8	2,11	E31WW6L3.0X2.5
100X50	101,6 - 50,8	203,2	2,11	E31WW6L4.0X2.0
100X65	101,6 - 63,5	152,4	2,11	E31WW6L4.0X2.5
100X80	101,6 - 76,1	101,6	2,11	E31WW6L4.0X3.0

Reducer Concentric long AISI 316L/1.4404



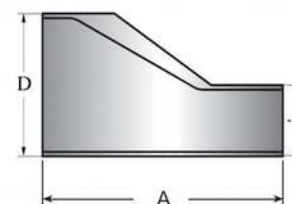
DN	ø tubo D- d	A	Spess.	codice
20X15	19,05 - 12,7	53,975	1,65	TE31SWW6L.75X.5-SF1
25X15	25,4 - 12,7	63,5	1,65	TE31SWW6L1.0X.5-SF1
25X20	25,4 - 19,05	53,975	1,65	TE31SWW6L1.0X.75-SF1
40X20	38,1 - 19,05	76,2	1,65	TE31SWW6L1.5X.75-SF1
40X25	38,1 - 25,4	63,5	1,65	TE31SWW6L1.5X1.0-SF1
50X25	50,8 - 25,4	85,725	1,65	TE31SWW6L2.0X1.0-SF1
50X40	50,8 - 38,1	63,25	1,65	TE31SWW6L2.0X1.5-SF1
65X40	63,5 - 38,1	85,725	1,65	TE31SWW6L2.5X1.5-SF1
65X50	63,5 - 50,8	63,5	1,65	TE31SWW6L2.5X2.0-SF1
80X40	76,1 - 38,1	107,95	2,11	TE31SWW6L3.0X1.5-SF1
80X50	76,1 - 50,8	85,725	2,11	TE31SWW6L3.0X2.0-SF1
80X65	76,1 - 63,5	66,675	2,11	TE31SWW6L3.0X2.5-SF1
100X50	101,6 - 50,8	130,175	2,11	TE31SWW6L4.0X2.0-SF1
100X65	101,6 - 63,5	107,95	2,11	TE31SWW6L4.0X2.5-SF1
100X80	101,6 - 76,1	98,425	2,11	TE31SWW6L4.0X3.0-SF1
150X80	152,4 - 76,1	184,15	2,77	TE31SWW6L6.0X3.0-SF1
150X100	152,4 - 101,6	142,875	2,77	TE31SWW6L6.0X4.0-SF1

Reducer Eccentric short AISI 316L/1.4404



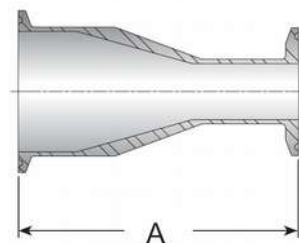
DN	ø tubo D-d	A	Spess.	codice
40X25	38,1 - 25,4	50,8	1,65	E32WW6L1.5X1.0
50X25	50,8 - 25,4	50,8	1,65	E32WW6L2.0X1.0
50X40	50,8 - 38,1	50,8	1,65	E32WW6L2.0X1.5
65X40	63,5 - 38,1	101,6	1,65	E32WW6L2.5X1.5
65X50	63,5 - 50,8	101,6	1,65	E32WW6L2.5X2.0
80X40	76,1 - 38,1	50,8	2,11	E32WW6L3.0X1.5
80X50	76,1 - 50,8	101,6	2,11	E32WW6L3.0X2.0
80X65	76,1 - 63,5	50,8	2,11	E32WW6L3.0X2.5
100X50	101,6 - 50,8	101,6	2,11	E32WW6L4.0X2.0
100X65	101,6 - 63,5	50,8	2,11	E32WW6L4.0X2.5
100X80	101,6 - 76,1	101,6	2,11	E32WW6L4.0X3.0

Reducer Eccentric long AISI 316L/1.4404



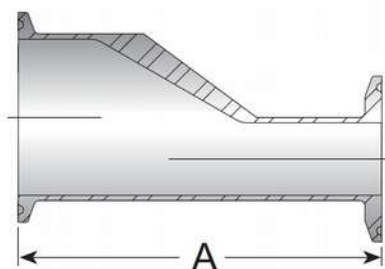
DN	ø tubo D- d	A	Spess.	codice
20X15	19,05 - 12,7	53,975	1,65	TE32SWW6L.75X.5-PL
25X15	25,4 - 12,7	63,5	1,65	TE32SWW6L1.0X.5-PL
25X20	25,4 - 19,05	53,975	1,65	TE32SWW6L1.0X.75-PL
40X20	38,1 - 19,05	76,2	1,65	TE32SWW6L1.5X.75-PL
40X25	38,1 - 25,4	63,5	1,65	TE32SWW6L1.5X1.0-PL
50X25	50,8 - 25,4	85,725	1,65	TE32SWW6L2.0X1.0-PL
50X40	50,8 - 38,1	63,25	1,65	TE32SWW6L2.0X1.5-PL
65X40	63,5 - 38,1	85,725	1,65	TE32SWW6L2.5X1.5-PL
65X50	63,5 - 50,8	63,5	1,65	TE32SWW6L2.5X2.0-PL
80X40	76,1 - 38,1	107,95	2,11	TE32SWW6L3.0X1.5-PL
80X50	76,1 - 50,8	85,725	2,11	TE32SWW6L3.0X2.0-PL
80X65	76,1 - 63,5	66,675	2,11	TE32SWW6L3.0X2.5-PL
100X50	101,6 - 50,8	130,175	2,11	TE32SWW6L4.0X2.0-PL
100X65	101,6 - 63,5	107,95	2,11	TE32SWW6L4.0X2.5-PL
100X80	101,6 - 76,1	98,425	2,11	TE32SWW6L4.0X3.0-PL
150X80	152,4 - 76,1	184,15	2,77	TE32SWW6L6.0X3.0-PL
150X100	152,4 - 101,6	142,875	2,77	TE32SWW6L6.0X4.0-PL

Reducer Concentric AISI 316L/1.4404



DN	clamp conn.	A	Spess.	codice
20X15	3/4" -1/2"	79,375	1,65	TEG31SCC6L.75X.5-PL
25X15	1"-1/2"	88,9	1,65	TEG31SCC6L1.0X.5-PL
25X20	1"x3/4"	79,375	1,65	TEG31SCC6L1.0X.75-PL
40X20	1-1/2"x3/4"	101,6	1,65	TEG31SCC6L1.5X.75-PL
40X25	1-1/2"x1"	88,9	1,65	TEG31SCC6L1.5X1.0-PL
50X25	2"x1"	111,125	1,65	TEG31SCC6L2.0X1.0-PL
50X40	2"x1.-1-1/2"	88,9	1,65	TEG31SCC6L2.0X1.5-PL
65X40	2-1/2"x1-1/2"	111,25	1,65	TEG31SCC6L2.5X1.5-PL
65X50	2-1/2"x2"	88,9	1,65	TEG31SCC6L2.5X2.0-PL
80X40	3"x1-1/2"	133,35	2,11	TEG31SCC6L3.0X1.5-PL
80X50	3"x2"	111,25	2,11	TEG31SCC6L3.0X2.0-PL
80X65	3"x2-1/2"	92,075	2,11	TEG31SCC6L3.0X2.5-PL
100X50	4"x2"	158,75	2,11	TEG31SCC6L4.0X2.0-PL
100X65	4"x2-1/2"	136,525	2,11	TEG31SCC6L4.0X2.5-PL
100X80	4"x3"	127	2,11	TEG31SCC6L4.0X3.0-PL
150X80	6"X3"	215,9	2,77	TEG31SCC6L6.0x3.0-PL
150X100	6"x4"	177,8	2,77	TEG31SCC6L6.0x4.0-PL

Reducer Eccentric AISI 316L/1.4404

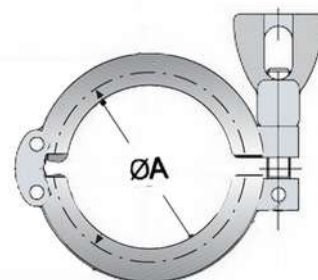


DN	clamp conn.	A	Spess.	codice
20X15	3/4" -1/2"	79,375	1,65	TEG32SCC6L.75X.5-PL
25X15	1"-1/2"	88,9	1,65	TEG32SCC6L1.0X.5-PL
25X20	1"X3/4"	79,375	1,65	TEG32SCC6L1.0X.75-PL
40X20	1-1/2"X3/4"	101,6	1,65	TEG32SCC6L1.5X.75-PL
40X25	1-1/2"X1"	88,9	1,65	TEG32SCC6L1.5X1.0-PL
50X25	2"X1"	111,125	1,65	TEG32SCC6L2.0X1.0-PL
50X40	2"X1.-1-1/2"	88,9	1,65	TEG32SCC6L2.0X1.5-PL
65X40	2-1/2"X1-1/2"	111,125	1,65	TEG32SCC6L2.5X1.5-PL
65X50	2-1/2"X2"	88,9	1,65	TEG32SCC6L2.5X2.0-PL
80X40	3"X1-1/2"	133,35	2,11	TEG32SCC6L3.0X1.5-PL
80X50	3"X2"	111,125	2,11	TEG32SCC6L3.0X2.0-PL
80X65	3"X2-1/2"	92,075	2,11	TEG32SCC6L3.0X2.5-PL
100X50	4"X2"	158,75	2,11	TEG32SCC6L4.0X2.0-PL
100X65	4"X2-1/2"	136,525	2,11	TEG32SCC6L4.0X2.5-PL
100X80	4"X3"	127	2,11	TEG32SCC6L4.0X3.0-PL
150X80	6"X3"	215,9	2,77	TEG32SCC6L6.0X3.0-PL
150X100	6"X4"	177,8	2,77	TEG32SCC6L6.0X4.0-PL

Heavy Duty clamp AISI 304/1.4301

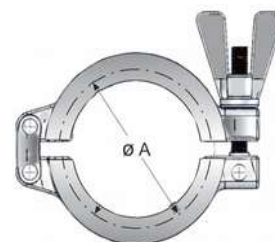
DN	A ø flangia clamp	codice
1/2" -3/4"	25,4	FJ33/413M
10-20-25	34	111100041
1" - 1-1/2"	50,4	13SF+13SP2-1.5
2"	64	13SF+13SP2-2.0
2-1/2"	77,4	13SF+13SP2-2.5
3"	91	13SF+13SP2-3.0
4"	119	13SF+13SP2-4.0

Note clamp 1/2"-3/4" single pin



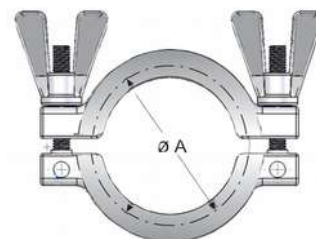
Heavy Duty clamp AISI 316/1.4404

DN	A ø flangia clamp	codice
3-1/2"	106	CL.SH.0350
4-1/2"	130	CL.SH.0450
5"	144	CL.SH.0500
5-1/2"	155	CL.SH.0550
6"	167	CL.SH.0600
6-5/8"	183	CL.SH.0658
8"	217	CL.SH.0800
8-5/8"	233	CL.SH.0858

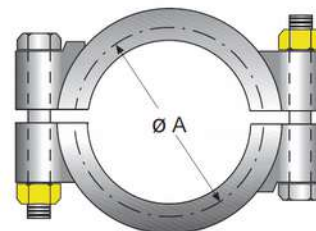


Heavy Duty clamp AISI 316/1.4404

DN	A ø flangia clamp	codice
10"	268	CL.SHD.1000
10-5/8"	286	CL.SHD.1058
12"	319	CL.SHD.1200
12"-5/8"	338	CL.SHD.1258



Heavy Duty clamp AISI 304/1.4301



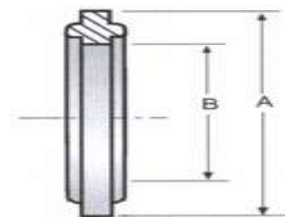
DN	A ø flangia clamp	codice
1/2" - 3/4"	25,4	SSHF 050,075
10-15-20	34,0	SSHCFDIN10/15/20
1" - 1-1/2"	50,4	SSHF 1.0-1.5
2"	64	SSHF 2.0
2-1/2"	77,4	SSHF 2.5
3"	91	SSHF 3.0
3-1/2"	106	SSHF 3.5
4"	119	SSHF 4.0
4-1/2"	130	SSHF 4.5
6"	167	SSHF 6.0
6-5/8"	183	SSHF 6.58
8-5/8"	233	SSHF 8.58

Gaskets DIN 32676 C

Platinum Silicone - FKM

EPDM

Viton – FTM

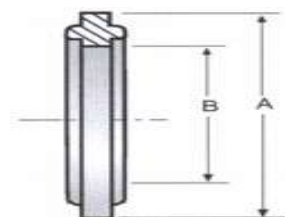


DN	Ø A	ø B	Silicone	EPDM	Viton
15	25,4	9,40	40RXPX-W-050	40MPE-050	40MPSFY-050
20	25,4	15,75	40RXPX-W-075	40MPE-075	40MPSFY-075
25	50,4	22,10	40RXPX-W-100	40MPE-100	40MPSFY-100
40	50,4	34,80	40RXPX-W-150	40MPE-150	40MPSFY-150
50	64	47,50	40RXPX-W-200	40MPE-200	40MPSFY-200
65	77,4	60,20	40RXPX-W-250	40MPE-250	40MPSFY-250
80	90,9	72,10	40RXPX-W-300	40MPE-300	40MPSFY-300
100	119	97,60	40RXPX-W-400	40MPE-400	40MPSFY-400
150	167	146,90	40RXPX-W-600	40MOE-600	40MOSFY-600
150	167	150,00	40RXPX-W-B600	40MOE-B600	40MOSFY-B600
150	183	163,14	40RXPX-W-0658	40MOE-0658	40MOSFY-0658
200	217,4	197,66	40RXPX-W-800	40MOE-800	40MOSFY-800
200	217,4	200,00	40RXPX-W-B800	40MOE-B800	40MOSFY-B800
200	233,5	214,00	40RXPX-W-0858	40MOE-0858	40MOSFY-0858
250	268	250,00	40RXPX-W-B1000	40MOE-B1000	40MOSFY-B1000
250	268	247,20	40RXPX-W-1000	40MOE-1000	40MOSFY-1000
300	319	297,90	40RXPX-W-1200	40MOE-1200	40MOSFY-1200
300	319	300,80	40RXPX-W-B1200	40MOE-B1200	40MOSFY-B1200

Gaskets DIN 32676 C

PTFE

PTFE envelope



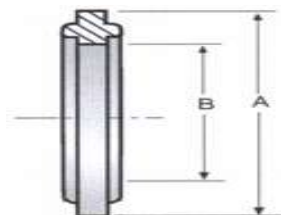
DN	ø A	ø B	PTFE	PTFE/EPDM
15	25,4	9,40	40MPG-050	40MPGRE-050
20	25,4	15,75	40MPG-075	40MPGRE-075
25	50,4	22,10	40MPG-100	40MPGRE-100
40	50,4	34,80	40MPG-150	40MPGRE-150
50	64	47,50	40MPG-200	40MPGRE-200
65	77,4	60,20	40MPG-250	40MPGRE-250
80	90,9	72,10	40MPG-300	40MPGRE-300
100	119	97,60	40MPG-400	40MPGRE-400
150	167	146,90	40MOG-600	40MPGRE-600
150	167	150,00	40MOG-B600	40MPGR-B600
150	183	163,14	40MOG-0658	40MPGR-B658
200	217,4	197,66	40MOG-800	40MPGRE-800
200	217,4	200,00	40MOG-B800	40MPGR-B800
200	233,5	214,00	40MOG-0858	40MPGR-0858
250	268	250,00	40MOG-B1000	40MPGR-B800
250	268	247,20	40MOG-1000	40MPGRE-1000
300	319	297,90	40MOG-1200	40MPGRE-1200
300	319	300,80	40MOG-B1200	40MPGR-B1200
350	338	315,93	40MOG-B-1250	40MPGR-B-1250

Gaskets DIN 32676 B

Platinum Silicone - FKM

EPDM

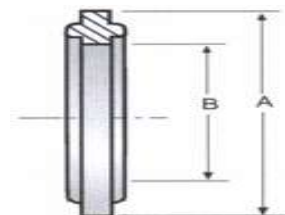
Viton – FTM



DN	ø A	ø B	Silicone	EPDM	Viton
8	22	10,3	DIN1127/2852-08B-PX	DIN1127/2852-08B-PE	DIN1127/2852-08B-SFY
8	34	10,3	DIN1127/2852-08-PX	DIN1127/2852-08-PE	DIN1127/2852-08-SFY
10	22	14	DIN1127/2852-10B-PX	DIN1127/2852-10B-PE	DIN1127/2852-10B-SFY
10	34	14	DIN1127/2852-10-PX	DIN1127/2852-10-PE	DIN1127/2852-10-SFY
15	34	18,1	DIN1127/2852-15B-PX	DIN1127/2852-15B-PE	DIN1127/2852-15B-SFY
15	50,4	21,3	DIN1127/2852-15-PX	DIN1127/2852-15-PE	DIN1127/2852-15-SFY
20	50,4	22,9	DIN1127/2852-20-PX	DIN1127/2852-20-PE	DIN1127/2852-20-SFY
25	50,4	29,7	DIN1127/2852-25-PX	DIN1127/2852-25-PE	DIN1127/2852-25-SFY
32	64	38,4	DIN1127/2852-32-PX	DIN1127/2852-32-PE	DIN1127/2852-32-SFY
40	64	44,3	DIN1127/2852-40-PX	DIN1127/2852-40-PE	DIN1127/2852-40-SFY
50	77,4	56,3	DIN1127/2852-50-PX	DIN1127/2852-50-PE	DIN1127/2852-50-SFY
65	91	72,1	DIN1127/2852-65-PX	DIN1127/2852-65-PE	DIN1127/2852-65-SFY
80	106	84,9	DIN1127/2852-80-PX	DIN1127/2852-80-PE	DIN1127/2852-80-SFY
100	130	110,3	DIN1127/2852-100-PX	DIN1127/2852-100-PE	DIN1127/2852-100-SFY
125	155	135,7	DIN1127/2852-125-PX	DIN1127/2852-125-PE	DIN1127/2852-125-SFY
150	183	163,1	DIN1127/2852-150-PX	DIN1127/2852-150-PE	DIN1127/2852-150-SFY
200	233,5	213,9	DIN1127/2852-200-PX	DIN1127/2852-200-PE	DIN1127/2852-200-SFY
250	286,1	267,8	DIN1127/2852-250-PX	DIN1127/2852-250-PE	DIN1127/2852-250-SFY
300	338,5	318,7	DIN1127/2852-300-PX	DIN1127/2852-300-PE	DIN1127/2852-300-SFY

Gaskets DIN 32676 B

PTFE



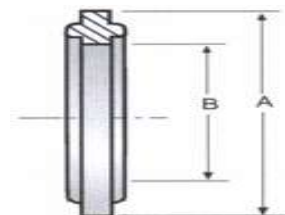
DN	ø A	ø B	codice
8	22,0	10,3	DIN1127/2852-08B-PG
8	34,0	10,3	DIN1127/2852-08-PG
10	22,0	14,0	DIN1127/2852-10B-PG
10	34,0	14,0	DIN1127/2852-10-PG
15	34,0	18,1	DIN1127/2852-15B-PG
15	50,4	21,3	DIN1127/2852-15-PG
20	50,4	22,9	DIN1127/2852-20-PG
25	50,4	29,7	DIN1127/2852-25-PG
32	64,0	38,4	DIN1127/2852-32-PG
40	64,0	44,3	DIN1127/2852-40-PG
50	77,4	56,3	DIN1127/2852-50-PG
65	91,0	72,1	DIN1127/2852-65-PG
80	106,0	84,9	DIN1127/2852-80-PG
100	130,0	110,3	DIN1127/2852-100-PG
125	155,0	135,7	DIN1127/2852-125-PG
150	183,0	163,1	DIN1127/2852-150-PG
200	233,5	213,9	DIN1127/2852-200-PG
250	286,1	267,8	DIN1127/2852-250-PG
300	338,5	318,7	DIN1127/2852-300-PG

Gaskets DIN 32676 A

Platinum Silicone - FKM

EPDM

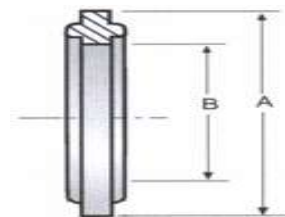
Viton – FTM



ø A	ø B	Silicone	EPDM	Viton
25,4	6,0	1051500000655	1051400000655	1051600000654
25,4	8,0	1051500000855	1051400000855	1051600000854
34,0	10,0	1051500001055	1051400001055	1051600001054
34,0	16,0	1051500001555	1051400001555	1051600001554
34,0	20,0	1051500002055	1051400002055	1051600002054
50,4	26,0	1051500002555	1051400002555	1051600002554
50,4	32,0	1051500003255	1051400003255	1051600003254
50,4	38,0	1051500004055	1051400004055	1051600004054
64,0	50,0	1051500005055	1051400005055	1051600005054
91,0	66,0	1051500006555	1051400006555	1051600006554
106,0	81,0	1051500008055	1051400008055	1051600008054
119,0	100,0	1051500010055	10514000010055	10516000010054
144,4	126,0	105150000125B55	105140000125B55	105160000125B54
155,0	125,0	1051500012555	1051400012555	1051600012555
167,0	150,0	105150000150B55	105140000150B55	105160000150B54
183,0	150,0	1051500015055	1051400015055	1051600015054
217,4	200,0	105150000200B55	105140000200B55	105160000200B54
233,5	200,0	10515000020055	10514000020055	10516000020054
268,0	250,0	10515000025055	10514000025055	10516000025054
319,0	300,0	10515000030055	10514000030055	10516000030054

Gaskets DIN 32676 A

PTFE



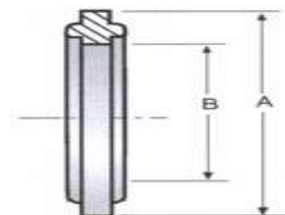
DN	ø A	ø B	codice
10	25,4	6,0	1051600000654
10	25,4	8,0	1051600000854
10	34,0	10,0	1051600001054
15	34,0	16,0	1051600001554
20	34,0	20,0	1051600002054
25	50,4	26,0	1051600002554
32	50,4	32,0	1051600003254
40	50,4	38,0	1051600004054
50	64,0	50,0	1051600005054
65	91,0	66,0	1051600006554
80	106,0	81,0	1051600008054
100	119,0	100,0	10516000010054
125	144,4	126,0	105160000125B54
125	155,0	125,0	10516000012554
150	167,0	150,0	105160000150B54
150	183,0	150,0	10516000015054
200	217,4	200,0	105160000200B54
200	233,5	200,0	10516000020054
250	268,0	250,0	10516000025054

Gaskets DIN 32676 old specification

Platinum Silicone - FKM

EPDM

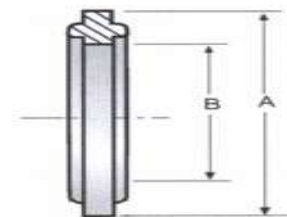
Viton – FTM



DN	ø A	ø B	Silicone	EPDM	Viton
10	34,0	10	1051500001055	1051400001055	1015600001055
15	34,0	16	1051500001555	1051400001555	1051600001555
20	34,0	20	1051500002055	1051400002055	1051600002055
25	50,4	26	1051500002555	1051400002555	1051600002555
32	50,4	32	1051500003255	1051400003255	1051600003255
40	50,4	38	1051500004055	1051400004055	1051600004055
50	64,0	50	1051500005055	1051400005055	1051600005055
65	90,9	66	1051500006555	1051400006555	1051600006555
80	106,0	81	1051500008055	1051400008055	1051600008055
100	119,0	100	10515000010055	1051400001005	10516000010055
125	155,0	126	1051500002555	10514000012555	105160000125B55
150	167,0	150	105150000150B55	105140000150B55	105160000150B55
200	217,4	200	105150000200B55	105140000200B55	105160000200B58

Gaskets DIN 32676 old specification

PTFE



DN	ø A	ø B	codice
10	34,0	10	1051600001054
15	34,0	16	1051600001554
20	34,0	200	1051600002054
25	50,4	26	1051600002554
32	50,4	332	1051600003254
40	50,4	38	1051600004054
50	64,0	50	1051600005054
65	90,9	66	1015600006554
80	106,0	81	1051600008054
100	119,0	100	10516000010054
125	155,0	125	10516000012554
150	167,0	150	105160000150B54
200	217,4	200	101560000200B54



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