

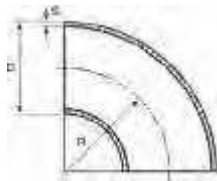


Padana Raccordi



CATALOGO RACCORDI ACCIAIO INOX 2020

Padana Raccordi srl
35020 Arzergrande PD - via Umberto I° 47/D
Tel. 049 9720422 - Fax 049 9724042
www.padanaraccordi.com - info@padanaraccordi.com



CURVA 3D 90° DA TUBO SALDATO

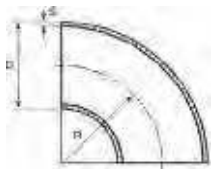
MATERIAL: AISI 304L / W. 1.4307
NORM: EN 10253-3 (DIN 2605)

Thickness: 2 mm

DN inch	DN	D mm	S mm	R mm		
1/2"	15	21,3	2	28	40	10
3/4"	20	26,9	2	29	60	10
1"	25	33,7	2	38	100	10
1 1/4"	32	42,4	2	48	152	10
1 1/2"	40	48,3	2	57	215	10
2"	50	60,3	2	76	350	5
2 1/2"	65	76,1	2	95	560	5
3"	80	88,9	2	114	810	5
3 1/2"	90	101,6	2	133,5	954	4
4"	100	114,3	2	152	1300	4
5"	125	139,7	2	190	2100	1
6"	150	168,3	2	229	2840	1
8"	200	219,1	2	305	5150	1

Tolleranze dimensionali / Dimensional tolerances

D = il maggiore tra / the bigger between $\pm 1 \% \times D$ / $\pm 0,5$ mm $S = -12,5 \% \times S$ / $+20 \% \times S$ $R = \pm 2$ mm



CURVA 3D 90° DA TUBO SALDATO

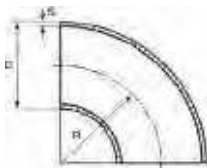
MATERIAL: AISI 316L / W. 1.4404
NORM: EN 10253-3 (DIN 2605)

Thickness: 2 mm

DN inch	DN	D mm	S mm	R mm		
1/2"	15	21,3	2	28	40	10
3/4"	20	26,9	2	29	60	10
1"	25	33,7	2	38	100	10
1 1/4"	32	42,4	2	48	152	10
1 1/2"	40	48,3	2	57	215	10
2"	50	60,3	2	76	350	5
2 1/2"	65	76,1	2	95	560	5
3"	80	88,9	2	114	810	5
3 1/2"	90	101,6	2	133,5	954	4
4"	100	114,3	2	152	1300	4
5"	125	139,7	2	190	2100	1
6"	150	168,3	2	229	2840	1
8"	200	219,1	2	305	5150	1

Tolleranze dimensionali / Dimensional tolerances

D = il maggiore tra / the bigger between $\pm 1 \% \times D$ / $\pm 0,5$ mm $S = -12,5 \% \times S$ / $+20 \% \times S$ $R = \pm 2$ mm



CURVA 3D 90° DA TUBO SALDATO

MATERIAL: AISI 304L / W. 1.4307
NORM: EN 10253-3 (DIN 2605)

Thickness: 3 mm

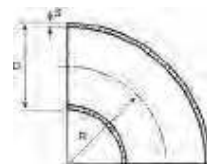
DN inch	DN	D mm	S mm	R mm		
1"	25	33,7	3	38	140	10
1 1/4"	32	42,4	3	48	210	10
1 1/2"	40	48,3	3	57	318	10
2"	50	60,3	3	76	500	5
2 1/2"	65	76,1	3	95	640	5
3"	80	88,9	3	114	1130	5
3 1/2"	90	101,6	3	133,5	1524	4
4"	100	114,3	3	152	1575	4
5"	125	139,7	3	190	3135	1
6"	150	168,3	3	229	4390	1
8"	200	219,1	3	305	7365	1

Tolleranze dimensionali / Dimensional tolerances

D = il maggiore tra / the bigger between $\pm 1 \% \times D / \pm 0,5 \text{ mm}$

S = $-12,5\% \times S / +20 \% \times S$

R = $\pm 2 \text{ mm}$



CURVA 3D 90° DA TUBO SALDATO

MATERIAL: AISI 316L / W. 1.4404
NORM: EN 10253-3 (DIN 2605)

Thickness: 3 mm

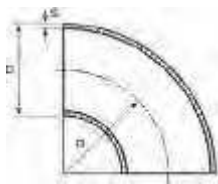
DN inch	DN	D mm	S mm	R mm		
1"	25	33,7	3	38	140	10
1 1/4"	32	42,4	3	48	210	10
1 1/2"	40	48,3	3	57	318	10
2"	50	60,3	3	76	500	5
2 1/2"	65	76,1	3	95	640	5
3"	80	88,9	3	114	1130	5
3 1/2"	90	101,6	3	133,5	1524	4
4"	100	114,3	3	152	1575	4
5"	125	139,7	3	190	3135	1
6"	150	168,3	3	229	4390	1
8"	200	219,1	3	305	7365	1

Tolleranze dimensionali / Dimensional tolerances

D = il maggiore tra / the bigger between $\pm 1 \% \times D / \pm 0,5 \text{ mm}$

S = $-12,5\% \times S / +20 \% \times S$

R = $\pm 2 \text{ mm}$

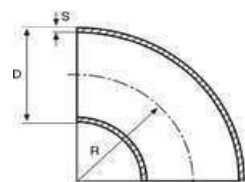


CURVA METRICA 90° DA TUBO SALDATO

MATERIAL: AISI 304L / W. 1.4307
NORM: EN 10253-3 (DIN 2605)

Thickness: 1,5 mm

D mm	S mm	R mm	 g
18	1,5	25	30
20	1,5	30	30
25	1,5	37	50
28	1,5	40	60
30	1,5	45	80
33	1,5	50	80
35	1,5	52,5	90
38	1,5	55	110
40	1,5	60	130
50,8	1,5	76	220
70	1,5	92	500

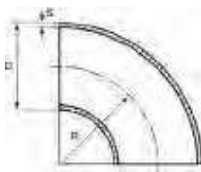


CURVA METRICA 90° DA TUBO SALDATO

MATERIAL: AISI 316L / W. 1.4404
NORM: EN 10253-3 (DIN 2605)

Thickness: 1,5 mm

D mm	S mm	R mm	 g
18	1,5	25	30
20	1,5	30	30
25	1,5	37	50
28	1,5	40	60
30	1,5	45	80
33	1,5	50	80
35	1,5	52,5	90
38	1,5	55	110
40	1,5	60	130
50,8	1,5	76	220
70	1,5	92	500

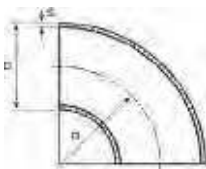


CURVA METRICA 90° DA TUBO SALDATO

MATERIAL: AISI 304L / W. 1.4307
NORM: EN 10253-3 (DIN 2605)

Thickness: 2 mm

D mm	S mm	R mm	
20	2	30	40
25	2	37	60
30	2	45	100
38	2	55	140
40	2	60	180
44,5	2	65	200
50	2	71	300
54	2	80	330
57	2	85,5	400
70	2	92	460
84	2	125	830
104	2	155	1190
108	2	142,5	1500
129	2	190	2000



CURVA METRICA 90° DA TUBO SALDATO

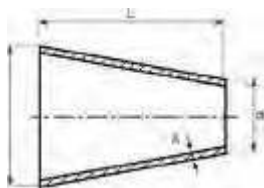
MATERIAL: AISI 316L / W. 1.4404
NORM: EN 10253-3 (DIN 2605)

Thickness: 2 mm

D mm	S mm	R mm	
20	2	30	40
25	2	37	60
30	2	45	100
38	2	55	140
40	2	60	180
44,5	2	65	200
50	2	71	300
54	2	80	330
57	2	85,5	400
70	2	92	460
84	2	125	830
104	2	155	1190
108	2	142,5	1500
129	2	190	2000



Padana Raccordi s.r.l.
Raccorderia in ghisa zincata - curve acciaio - tronchetti
manicotti - fondelli bombati - riduzioni concentriche



RIDUZIONE CONCENTRICA DA TUBO SALDATO

MATERIAL: AISI 304L / W. 1.4307

NORM: EN 10253-3

Thickness: 2 mm

DN1	DN2	D mm	d mm	S mm	L mm		
20	10	26,9	17,2	2	38	40	10
20	15	26,9	21,3	2	38	45	10
25	10	33,7	17,2	2	51	65	10
25	15	33,7	21,3	2	51	67	10
25	20	33,7	26,9	2	51	70	10
32	15	42,4	21,3	2	51	75	10
32	20	42,4	26,9	2	51	130	10
32	25	42,4	33,7	2	51	100	10
40	15	48,3	21,3	2	64	110	10
40	20	48,3	26,9	2	64	120	10
40	25	48,3	33,7	2	64	160	10
40	32	48,3	42,4	2	64	110	10
50	15	60,3	21,3	2	76	195	5
50	20	60,3	26,9	2	76	350	5
50	25	60,3	33,7	2	76	330	5
50	32	60,3	42,4	2	76	260	5
50	40	60,3	48,3	2	76	210	5
65	20	76,1	26,9	2	89	225	1
65	25	76,1	33,7	2	89	240	1
65	32	76,1	42,4	2	89	500	1
65	40	76,1	48,3	2	89	450	1
65	50	76,1	60,3	2	89	340	1
80	25	88,9	33,7	2	89	300	1
80	32	88,9	42,4	2	89	700	1
80	40	88,9	48,3	2	89	750	1
80	50	88,9	60,3	2	89	590	1
80	65	88,9	76,1	2	89	390	1
100	25	114,3	33,7	2	102	423	1
100	32	114,3	42,4	2	102	420	1
100	40	114,3	48,3	2	102	450	1
100	50	114,3	60,3	2	102	1460	1
100	65	114,3	76,1	2	102	1170	1
100	80	114,3	88,9	2	102	920	1
125	50	139,7	60,3	2	127	660	1
125	65	139,7	76,1	2	127	650	1
125	80	139,7	88,9	2	127	2100	1
125	90	139,7	101,6	2	127	1730	1

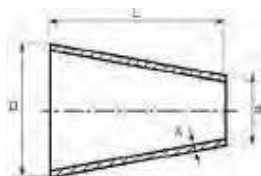
Tolleranze dimensionali / Dimensional tolerances

S = -12,5% x S / +20 % x S

D = il maggiore tra / the bigger between $\pm 1 \% \times D$ / $\pm 0,5$ mm

L = ± 2 mm $\varnothing$ 17,2÷219,1 mm (1/2"÷8")

L = ± 3 mm $\varnothing$ 273 mm (10")

**Padana Raccordi** s.r.l.Raccorderia in ghisa zincata - curve acciaio - tronchetti
manicotti - fondelli bombati - riduzioni concentriche**RIDUZIONE CONCENTRICA DA TUBO
SALDATO****MATERIAL:** AISI 304L / W. 1.4307**NORM:** EN 10253-3**Thickness: 2 mm**

DN1	DN2	D mm	d mm	S mm	L mm	 g	
125	100	139,7	114,3	2	127	1190	1
150	50	168,3	60,3	2	140	900	1
150	65	168,3	76,1	2	140	910	1
150	80	168,3	88,9	2	140	3590	1
150	100	168,3	114,3	2	140	2630	1
150	125	168,3	139,7	2	140	1780	1
200	80	219,1	88,9	2	152	1350	1
200	100	219,1	114,3	2	152	1350	1
200	125	219,1	139,7	2	152	5320	1
200	150	219,1	168,3	2	152	4100	1
250	125	273	139,7	2	178	2000	1
250	150	273	168,3	2	178	2050	1
250	200	273	219,1	2	178	2200	1

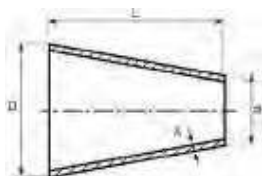
Tolleranze dimensionali / Dimensional tolerances

S = -12,5% x S / +20 % x S

D = il maggiore tra / the bigger between $\pm 1 \% \times D$ / $\pm 0,5$ mmL = ± 2 mm $\varnothing$ 17,2÷219,1 mm (1/2"÷8")L = ± 3 mm $\varnothing$ 273 mm (10")



Padana Raccordi s.r.l.
Raccorderia in ghisa zincata - curve acciaio - tronchetti
manicotti - fondelli bombati - riduzioni concentriche



RIDUZIONE CONCENTRICA DA TUBO SALDATO

MATERIAL: AISI 316L / W. 1.4404

NORM: EN 10253-3

Thickness: 2 mm

DN1	DN2	D mm	d mm	S mm	L mm		
20	10	26,9	17,2	2	38	40	10
20	15	26,9	21,3	2	38	45	10
25	10	33,7	17,2	2	51	65	10
25	15	33,7	21,3	2	51	67	10
25	20	33,7	26,9	2	51	70	10
32	15	42,4	21,3	2	51	75	10
32	20	42,4	26,9	2	51	130	10
32	25	42,4	33,7	2	51	100	10
40	15	48,3	21,3	2	64	110	10
40	20	48,3	26,9	2	64	120	10
40	25	48,3	33,7	2	64	160	10
40	32	48,3	42,4	2	64	110	10
50	15	60,3	21,3	2	76	195	5
50	20	60,3	26,9	2	76	350	5
50	25	60,3	33,7	2	76	330	5
50	32	60,3	42,4	2	76	260	5
50	40	60,3	48,3	2	76	210	5
65	20	76,1	26,9	2	89	225	1
65	25	76,1	33,7	2	89	240	1
65	32	76,1	42,4	2	89	500	1
65	40	76,1	48,3	2	89	450	1
65	50	76,1	60,3	2	89	340	1
80	25	88,9	33,7	2	89	300	1
80	32	88,9	42,4	2	89	700	1
80	40	88,9	48,3	2	89	750	1
80	50	88,9	60,3	2	89	590	1
80	65	88,9	76,1	2	89	390	1
100	25	114,3	33,7	2	102	423	1
100	32	114,3	42,4	2	102	420	1
100	40	114,3	48,3	2	102	450	1
100	50	114,3	60,3	2	102	1460	1
100	65	114,3	76,1	2	102	1170	1
100	80	114,3	88,9	2	102	920	1
125	50	139,7	60,3	2	127	660	1
125	65	139,7	76,1	2	127	650	1
125	80	139,7	88,9	2	127	2100	1
125	90	139,7	101,6	2	127	1730	1

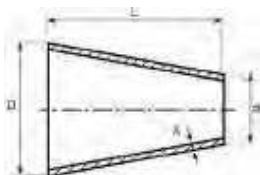
Tolleranze dimensionali / Dimensional tolerances

S = -12,5% x S / +20 % x S

D = il maggiore tra / the bigger between $\pm 1 \% \times D$ / $\pm 0,5$ mm

L = ± 2 mm $\varnothing$ 17,2÷219,1 mm (1/2"÷8")

L = ± 3 mm $\varnothing$ 273 mm (10")

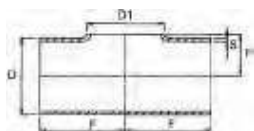
**Padana Raccordi** s.r.l.Raccorderia in ghisa zincata - curve acciaio - tronchetti
manicotti - fondelli bombati - riduzioni concentriche**RIDUZIONE CONCENTRICA DA TUBO
SALDATO****MATERIAL:** AISI 316L / W. 1.4404**NORM:** EN 10253-3**Thickness: 2 mm**

DN1	DN2	D mm	d mm	S mm	L mm	 g	
125	100	139,7	114,3	2	127	1190	1
150	50	168,3	60,3	2	140	900	1
150	65	168,3	76,1	2	140	910	1
150	80	168,3	88,9	2	140	3590	1
150	100	168,3	114,3	2	140	2630	1
150	125	168,3	139,7	2	140	1780	1
200	80	219,1	88,9	2	152	1350	1
200	100	219,1	114,3	2	152	1350	1
200	125	219,1	139,7	2	152	5320	1
200	150	219,1	168,3	2	152	4100	1
250	125	273	139,7	2	178	2000	1
250	150	273	168,3	2	178	2050	1
250	200	273	219,1	2	178	2200	1

Tolleranze dimensionali / Dimensional tolerances

S = -12,5% x S / +20 % x S

D = il maggiore tra / the bigger between $\pm 1 \% \times D$ / $\pm 0,5$ mmL = ± 2 mm $\varnothing$ 17,2÷219,1 mm (1/2"÷8")L = ± 3 mm $\varnothing$ 273 mm (10")



TEE RIBASSATI

MATERIAL: AISI 304L / W. 1.4307
NORM: EN 10253-3

Thickness: 2 mm

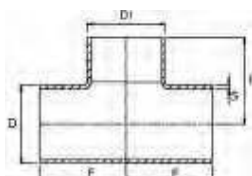
DN	D - D1 mm	S mm	F mm	F1 mm		
15 (1/2")	21,3	2	25	12	66	10
20 (3/4")	26,9	2	28	15	90	10
25 (1")	33,7	2	38	19	146	10
32 (1 1/4")	42,4	2	47	23	230	10
40 (1 1/2")	48,3	2	57	26	330	10
50 (2")	60,3	2	63	33	420	5
65 (2 1/2")	76,1	2	76	42	850	5
80 (3")	88,9	2	85	48	1050	5
100 (4")	114,3	2	105	62	1314	4

Tolleranze dimensionali / Dimensional tolerances

D = il maggiore tra / the bigger between $\pm 1 \% \times D / \pm 0,5 \text{ mm}$

F - F1 = $\pm 2 \text{ mm}$

S = $-12,5\% \times S / +20\% \times S$



TEE NORMALI

MATERIAL: AISI 304L / W. 1.4307
NORM: EN 10253-3

Thickness: 2 mm

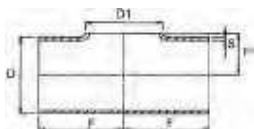
DN	D - D1 mm	S mm	F mm		
15 (1/2")	21,3	2	25	150	10
20 (3/4")	26,9	2	28	170	10
25 (1")	33,7	2	38	250	10
32 (1 1/4")	42,4	2	47	340	10
40 (1 1/2")	48,3	2	57	460	5
50 (2")	60,3	2	63	550	5
65 (2 1/2")	76,1	2	76	990	5
80 (3")	88,9	2	85	1290	5
100 (4")	114,3	2	105	1850	4
125 (5")	139,7	2	124	2060	1
150 (6")	168,3	2	143	2980	1
200 (8")	219,1	2	178	4330	1

Tolleranze dimensionali / Dimensional tolerances

D = il maggiore tra / the bigger between $\pm 1 \% \times D / \pm 0,5 \text{ mm}$

F = $\pm 2 \text{ mm}$

S = $-12,5\% \times S / +20\% \times S$



TEE RIBASSATI

MATERIAL: AISI 316L / W. 1.4404

NORM: EN 10253-3

Thickness: 2 mm

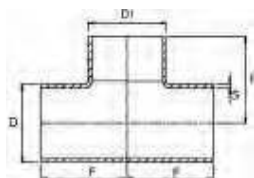
DN	D - D1 mm	S mm	F mm	F1 mm		
15 (1/2")	21,3	2	25	12	66	10
20 (3/4")	26,9	2	28	15	90	10
25 (1")	33,7	2	38	19	146	10
32 (1 1/4")	42,4	2	47	23	230	10
40 (1 1/2")	48,3	2	57	26	330	10
50 (2")	60,3	2	63	33	420	5
65 (2 1/2")	76,1	2	76	42	850	5
80 (3")	88,9	2	85	48	1050	5
100 (4")	114,3	2	105	62	1314	4

Tolleranze dimensionali / Dimensional tolerances

D = il maggiore tra / the bigger between $\pm 1\% \times D$ / $\pm 0,5$ mm

F - F1 = ± 2 mm

S = $-12,5\% \times S$ / $+20\% \times S$



TEE NORMALI

MATERIAL: AISI 316L / W. 1.4404

NORM: EN 10253-3

Thickness: 2 mm

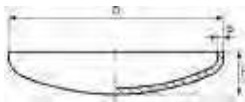
DN	D - D1 mm	S mm	F mm		
15 (1/2")	21,3	2	25	150	10
20 (3/4")	26,9	2	38	170	10
25 (1")	33,7	2	28	250	10
32 (1 1/4")	42,4	2	47	340	10
40 (1 1/2")	48,3	2	57	460	5
50 (2")	60,3	2	63	550	5
65 (2 1/2")	76,1	2	76	990	5
80 (3")	88,9	2	85	1290	5
100 (4")	114,3	2	105	1850	4
125 (5")	139,7	2	124	2060	1
150 (6")	168,3	2	143	2980	1
200 (8")	219,1	2	178	4330	1

Tolleranze dimensionali / Dimensional tolerances

D = il maggiore tra / the bigger between $\pm 1\% \times D$ / $\pm 0,5$ mm

F = ± 2 mm

S = $-12,5\% \times S$ / $+20\% \times S$



FONDELLO BOMBATO

MATERIAL: AISI 316L / W. 1.4404

NORM: EN 10253-3

Thickness: 2 mm

DN	DN inch	D mm	S mm	H mm		
15	1/2"	21,3	2	15	20	10
20	3/4"	26,9	2	14	30	10
25	1"	33,7	2	17	50	10
32	1"1/4	42,4	2	19	70	10
40	1"1/2	48,3	2	20	90	10
50	2"	60,3	2	22	150	10
65	2"1/2	76,1	2	25	220	10
80	3"	88,9	2	28	290	5
90	3"1/2	101,6	2	25	225	5
-	-	108	2	30	248	5
100	4"	114,3	2	31	270	5
125	5"	139,7	2	35	650	2
150	6"	168,3	2	40	900	2
200	8"	219,1	2	50	1200	2
250	10"	273	2	60	1200	1
300	12"	323,9	2	72	2200	1

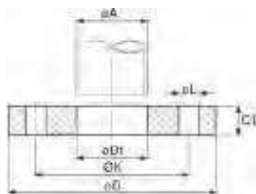
Tolleranze dimensionali / Dimensional tolerances

S = -12,5% x S / +20 % x S

D1 = ±1% x D1 minimo / minimum 0,5 mm

H = ±4 mm fino a / till ø 114,3 mm (4")

H = ±7 mm ø 139,7÷323,9 mm (5"÷12")



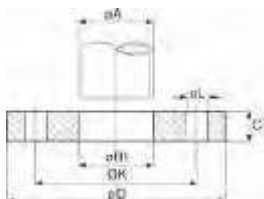
FLANGIA PIANA

MATERIAL: AISI 316L / W. 1.4404

NORM: EN 1092-1-01 tipo/type "A"

PN 6

	Pipe		Flange					Bolts		kg	
	DN	A mm	B1 mm	D mm	C1 mm	K mm	L mm	N°	Thr.		
	15 - 1/2"	21,3	22	80	12	55	11	4	M 10	0,402	1
	20 - 3/4"	26,9	27,5	90	14	65	11	4	M 10	0,592	1
	25 - 1"	33,7	34,5	100	14	75	11	4	M 10	0,719	1
	32 - 1"1/4	42,4	43,5	120	16	90	14	4	M 12	1,16	1
	40 - 1"1/2	48,3	49,5	130	16	100	14	4	M 12	1,35	1
	50 - 2"	60,3	61,5	140	16	110	14	4	M 12	1,48	1
	65 - 2"1/2	76,1	77,5	160	16	130	14	4	M 12	1,86	1
	80 - 3"	88,9	90,5	190	18	150	18	4	M 16	2,95	1
	100 - 4"	114,3	116	210	18	170	18	4	M 16	3,26	1



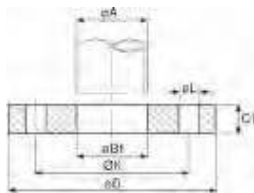
FLANGIA PIANA

MATERIAL: AISI 304L / W. 1.4307

NORM: EN 1092-1-01 tipo/type "A"

PN 10

	PN	Pipe		Flange					Bolts		kg	
		DN	A mm	B1 mm	D mm	C1 mm	K mm	L mm	N°	Thr.		
	PN10=16=25=40	15 - 1/2"	21,3	22	95	14	65	14	4	M 12	0,7	1
		20 - 3/4"	26,9	27,5	105	16	75	14	4	M 12	1	1
		25 - 1"	33,7	34,5	115	16	85	14	4	M 12	1,1	1
		32 - 1"1/4	42,4	43,5	140	18	100	18	4	M 16	1,8	1
		40 - 1"1/2	48,3	49,5	150	18	110	18	4	M 16	2,1	1
	PN10=16	50 - 2"	60,3	61,5	165	20	125	18	4	M 16	2,6	1
		65 - 2"1/2	76,1	77,5	185	20	145	18	8	M 16	3,3	1
		80 - 3"	88,9	90,5	200	20	160	18	8	M 16	3,6	1
		100 - 4"	114,3	116	220	22	180	18	8	M 16	4,4	1
		125 - 5"	139,7	141,5	250	22	210	18	8	M 16	5,4	1
	PN10	150 - 6"	168,3	170,5	285	24	240	22	8	M 20	7,2	1
		200 - 8"	219,1	221,5	340	24	295	22	8	M 20	9,3	1
		250 - 10"	273	276,5	395	26	350	22	12	M 20	12	1
		300 - 12"	323,9	327,5	445	26	400	22	12	M 20	13,8	1
		350 - 14"	355,6	359,5	505	28	460	22	16	M 20	20,6	1
		400 - 16"	406,4	411	565	32	515	26	16	M 24	28	1
		500 - 20"	508	513,5	670	38	620	26	20	M 24	41	1

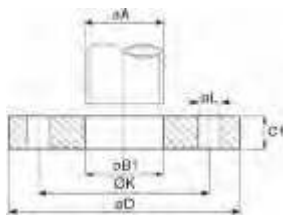


FLANGIA PIANA

MATERIAL: AISI 304L / W. 1.4307
NORM: EN 1092-1-01 tipo/type "A"

PN 16

	PN	Pipe		Flange					Bolts		kg	
		DN	A mm	B1 mm	D mm	C1 mm	K mm	L mm	N°	Thr.		
	PN10=16=25=40	15 - 1/2"	21,3	22	95	14	65	14	4	M 12	0,7	1
		20 - 3/4"	26,9	27,5	105	16	75	14	4	M 12	1	1
		25 - 1"	33,7	34,5	115	16	85	14	4	M 12	1,1	1
		32 - 1"1/4	42,4	43,5	140	18	100	18	4	M 16	1,8	1
		40 - 1"1/2	48,3	49,5	150	18	110	18	4	M 16	2,1	1
	PN10=16	50 - 2"	60,3	61,5	165	20	125	18	4	M 16	2,6	1
		65 - 2"1/2	76,1	77,5	185	20	145	18	8	M 16	3,3	1
		80 - 3"	88,9	90,5	200	20	160	18	8	M 16	3,6	1
		100 - 4"	114,3	116	220	22	180	18	8	M 16	4,4	1
		125 - 5"	139,7	141,5	250	22	210	18	8	M 16	5,4	1
	PN16	150 - 6"	168,3	170,5	285	24	240	22	8	M 20	7,2	1
		200 - 8"	219,1	221,5	340	26	295	22	12	M 20	9,8	1
		250 - 10"	273	276,5	405	29	355	26	12	M 24	14,5	1
		300 - 12"	323,9	327,5	460	32	410	26	12	M 24	19,3	1
		350 - 14"	355,6	359,5	520	35	470	26	16	M 24	28,5	1
		400 - 16"	406,4	411	580	38	525	30	16	M 27	36,2	1
		500 - 20"	508	513,5	715	46	650	33	20	M 30	64	1



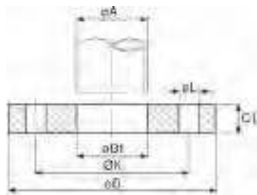
FLANGIA PIANA

MATERIAL: AISI 316L / W. 1.4404

NORM: EN 1092-1-01 tipo/type "A"

PN 10

	PN	Pipe		Flange					Bolts		kg	
		DN	A mm	B1 mm	D mm	C1 mm	K mm	L mm	N°	Thr.		
	PN10=16=25=40	15 - 1/2"	21,3	22	95	14	65	14	4	M 12	0,7	1
		20 - 3/4"	26,9	27,5	105	16	75	14	4	M 12	1	1
		25 - 1"	33,7	34,5	115	16	85	14	4	M 12	1,1	1
		32 - 1"1/4	42,4	43,5	140	18	100	18	4	M 16	1,8	1
		40 - 1"1/2	48,3	49,5	150	18	110	18	4	M 16	2,1	1
	PN10=16	50 - 2"	60,3	61,5	165	20	125	18	4	M 16	2,6	1
		65 - 2"1/2	76,1	77,5	185	20	145	18	8	M 16	3,3	1
		80 - 3"	88,9	90,5	200	20	160	18	8	M 16	3,6	1
		100 - 4"	114,3	116	220	22	180	18	8	M 16	4,4	1
		125 - 5"	139,7	141,5	250	22	210	18	8	M 16	5,4	1
	PN10	150 - 6"	168,3	170,5	285	24	240	22	8	M 20	7,2	1
		200 - 8"	219,1	221,5	340	24	295	22	8	M 20	9,3	1
		250 - 10"	273	276,5	395	26	350	22	12	M 20	12	1
		300 - 12"	323,9	327,5	445	26	400	22	12	M 20	13,8	1
		350 - 14"	355,6	359,5	505	28	460	22	16	M 20	20,6	1
		400 - 16"	406,4	411	565	32	515	26	16	M 24	28	1
		500 - 20"	508	513,5	670	38	620	26	20	M 24	41	1



FLANGIA PIANA

MATERIAL: AISI 316L / W. 1.4404
NORM: EN 1092-1-01 tipo/type "A"

PN 16

	PN	Pipe		Flange					Bolts		kg	
		DN	A mm	B1 mm	D mm	C1 mm	K mm	L mm	N°	Thr.		
	PN10=16=25=40	15 - 1/2"	21,3	22	95	14	65	14	4	M 12	0,7	1
		20 - 3/4"	26,9	27,5	105	16	75	14	4	M 12	1	1
		25 - 1"	33,7	34,5	115	16	85	14	4	M 12	1,1	1
		32 - 1"1/4	42,4	43,5	140	18	100	18	4	M 16	1,8	1
		40 - 1"1/2	48,3	49,5	150	18	110	18	4	M 16	2,1	1
	PN10=16	50 - 2"	60,3	61,5	165	20	125	18	4	M 16	2,6	1
		65 - 2"1/2	76,1	77,5	185	20	145	18	8	M 16	3,3	1
		80 - 3"	88,9	90,5	200	20	160	18	8	M 16	3,6	1
		100 - 4"	114,3	116	220	22	180	18	8	M 16	4,4	1
		125 - 5"	139,7	141,5	250	22	210	18	8	M 16	5,4	1
	PN16	150 - 6"	168,3	170,5	285	24	240	22	8	M 20	7,2	1
		200 - 8"	219,1	221,5	340	26	295	22	12	M 20	9,8	1
		250 - 10"	273	276,5	405	29	355	26	12	M 24	14,5	1
		300 - 12"	323,9	327,5	460	32	410	26	12	M 24	19,3	1
		350 - 14"	355,6	359,5	520	35	470	26	16	M 24	28,5	1
		400 - 16"	406,4	411	580	38	525	30	16	M 27	36,2	1
		500 - 20"	508	513,5	715	46	650	33	20	M 30	64	1



Padana Raccordi s.r.l.
Raccorderia in ghisa zincata - curve acciaio - tronchetti
manicotti - fondelli bombati - riduzioni concentriche



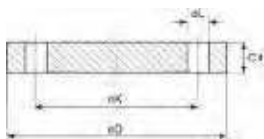
FLANGIA PIANA

MATERIAL: AISI 304L / W. 1.4307

NORM: EN 1092-1-01 tipo/type "A"

PN 40

	PN	Pipe		Flange					Bolts		kg	
		DN	A mm	B1 mm	D mm	C1 mm	K mm	L mm	N°	Thr.		
	PN10=16=25=40	15 - 1/2"	21,3	22	95	14	65	14	4	M 12	0,7	1
		20 - 3/4"	26,9	27,5	105	16	75	14	4	M 12	1	1
		25 - 1"	33,7	34,5	115	16	85	14	4	M 12	1,1	1
		32 - 1"1/4	42,4	43,5	140	18	100	18	4	M 16	1,8	1
		40 - 1"1/2	48,3	49,5	150	18	110	18	4	M 16	2,1	1
	PN25=40	50 - 2"	60,3	61,5	165	20	125	18	4	M 16	2,73	1
		65 - 2"1/2	76,1	77,5	185	22	145	18	8	M 16	3,48	1
		80 - 3"	88,9	90,5	200	24	160	18	8	M 16	4,32	1
		100 - 4"	114,3	116	235	26	190	22	8	M 20	6,07	1
		125 - 5"	139,7	141,5	270	28	220	26	8	M 24	8,19	1
	PN40	150 - 6"	168,3	170,5	300	30	250	26	8	M 24	10,3	1
		200 - 8"	219,1	221,5	375	36	320	30	12	M 27	17,9	1
		250 - 10"	273	276,5	450	42	385	33	12	M 30	29,3	1
		300 - 12"	323,9	327,5	515	52	450	33	16	M 30	45,1	1

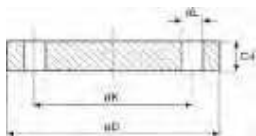


FLANGIA CIECA

MATERIAL: AISI 304L / W. 1.4307
NORM: EN 1092-1-05 tipo/type "A"

PN 10

	PN	DN	Flange				Bolts		kg	
			D mm	C4 mm	K mm	L mm	N°	Thr.		
	PN10=16=25=40	15 - 1/2"	95	16	65	14	4	M 12	0,8	1
		20 - 3/4"	105	18	75	14	4	M 12	1,1	1
		25 - 1"	115	18	85	14	4	M 12	1,4	1
		32 - 1"1/4	140	18	100	18	4	M 16	2	1
		40 - 1"1/2	150	18	110	18	4	M 16	2,4	1
	PN10=16	50 - 2"	165	18	125	18	4	M 16	2,9	1
		65 - 2"1/2	185	18	145	18	8	M 16	3,7	1
		80 - 3"	200	20	160	18	8	M 16	4,6	1
		100 - 4"	220	20	180	18	8	M 16	5,7	1
		125 - 5"	250	22	210	18	8	M 16	8,1	1
	PN10	150 - 6"	285	22	240	22	8	M 20	10,5	1
		200 - 8"	340	24	295	22	8	M 20	16,5	1
		250 - 10"	395	26	350	22	12	M 20	24	1
		300 - 12"	445	26	400	22	12	M 20	31	1



FLANGIA CIECA

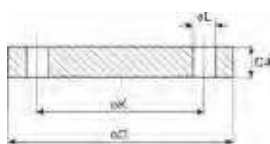
MATERIAL: AISI 304L / W. 1.4307
NORM: EN 1092-1-05 tipo/type "A"

PN 16

	PN	DN	Flange				Bolts		kg	
			D mm	C4 mm	K mm	L mm	N°	Thr.		
	PN10=16=25=40	15 - 1/2"	95	16	65	14	4	M 12	0,8	1
		20 - 3/4"	105	18	75	14	4	M 12	1,1	1
		25 - 1"	115	18	85	14	4	M 12	1,4	1
		32 - 1"1/4	140	18	100	18	4	M 16	2	1
		40 - 1"1/2	150	18	110	18	4	M 16	2,4	1
	PN10=16	50 - 2"	165	18	125	18	4	M 16	2,9	1
		65 - 2"1/2	185	18	145	18	8	M 16	3,7	1
		80 - 3"	200	20	160	18	8	M 16	4,6	1
		100 - 4"	220	20	180	18	8	M 16	5,7	1
		125 - 5"	250	22	210	18	8	M 16	8,1	1
	PN16	150 - 6"	285	22	240	22	8	M 20	10,5	1
		200 - 8"	340	24	295	22	12	M 20	16,5	1
		250 - 10"	405	26	355	26	12	M 24	25	1
		300 - 12"	460	28	410	26	12	M 24	35	1



Padana Raccordi s.r.l.
Raccorderia in ghisa zincata - curve acciaio - tronchetti
manicotti - fondelli bombati - riduzioni concentriche

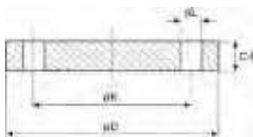


FLANGIA CIECA

PN 10

MATERIAL: AISI 316L / W. 1.4404
NORM: EN 1092-1-05 tipo/type "A"

	PN	DN	Flange				Bolts			
			D mm	C4 mm	K mm	L mm	N°	Thr.		
	PN10=16=25=40	15 - 1/2"	95	16	65	14	4	M 12	0,8	1
		20 - 3/4"	105	18	75	14	4	M 12	1,1	1
		25 - 1"	115	18	85	14	4	M 12	1,4	1
		32 - 1"1/4	140	18	100	18	4	M 16	2	1
		40 - 1"1/2	150	18	110	18	4	M 16	2,4	1
	PN10=16	50 - 2"	165	18	125	18	4	M 16	2,9	1
		65 - 2"1/2	185	18	145	18	8	M 16	3,7	1
		80 - 3"	200	20	160	18	8	M 16	4,6	1
		100 - 4"	220	20	180	18	8	M 16	5,7	1
		125 - 5"	250	22	210	18	8	M 16	8,1	1
	PN10	150 - 6"	285	22	240	22	8	M 20	10,5	1
		200 - 8"	340	24	295	22	8	M 20	16,5	1
		250 - 10"	395	26	350	22	12	M 20	24	1
		300 - 12"	445	26	400	22	12	M 20	31	1
		350 - 14"	505	26	460	22	16	M 20	40	1
		400 - 16"	565	26	515	26	16	M 24	50	1
		500 - 20"	670	28	620	26	20	M 24	75	1



FLANGIA CIECA

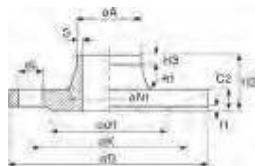
PN 16

MATERIAL: AISI 316L / W. 1.4404
NORM: EN 1092-1-05 tipo/type "A"

	PN	DN	Flange				Bolts		kg	
			D mm	C4 mm	K mm	L mm	N°	Thr.		
	PN10=16=25=40	15 - 1/2"	95	16	65	14	4	M 12	0,8	1
		20 - 3/4"	105	18	75	14	4	M 12	1,1	1
		25 - 1"	115	18	85	14	4	M 12	1,4	1
		32 - 1"1/4	140	18	100	18	4	M 16	2	1
		40 - 1"1/2	150	18	110	18	4	M 16	2,4	1
	PN10=16	50 - 2"	165	18	125	18	4	M 16	2,9	1
		65 - 2"1/2	185	18	145	18	8	M 16	3,7	1
		80 - 3"	200	20	160	18	8	M 16	4,6	1
		100 - 4"	220	20	180	18	8	M 16	5,7	1
		125 - 5"	250	22	210	18	8	M 16	8,1	1
		150 - 6"	285	22	240	22	8	M 20	10,5	1
	PN16	200 - 8"	340	24	295	22	12	M 20	16,5	1
		250 - 10"	405	26	355	26	12	M 24	25	1
		300 - 12"	460	28	410	26	12	M 24	35	1
		350 - 14"	520	30	470	26	16	M 24	48	1
		400 - 16"	580	32	525	30	16	M 27	63,5	1
		500 - 20"	715	44	650	33	20	M 30	133	1



Padana Raccordi s.r.l.
Raccorderia in ghisa zincata - curve acciaio - tronchetti
manicotti - fondelli bombati - riduzioni concentriche



FLANGIA A COLLARINO

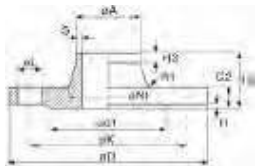
PN 16

MATERIAL: AISI 304L / W. 1.4307
NORM: EN 1092-1-11 tipo/type "B1"

	PN	Pipe		Flange										Bolts		 		
		DN	A mm	D mm	C2 mm	H2 mm	N1 mm	S mm	R1 mm	H3 mm	d1 mm	K mm	f1 mm	L mm	N°			Thr.
	PN10=16=25=40	15 - 1/2"	21,3	95	16	38	32	2	4	6	45	65	2	14	4	M 12	1	1
		20 - 3/4"	26,9	105	18	40	40	2,3	4	6	58	75	2	14	4	M 12	1	1
		25 - 1"	33,7	115	18	40	46	2,6	4	6	68	85	2	14	4	M 12	1	1
		32 - 1"1/4	42,4	140	18	42	56	2,6	6	6	78	100	2	18	4	M 16	2	1
		40 - 1"1/2	48,3	150	18	45	64	2,6	6	7	88	110	3	18	4	M 16	2	1
	PN10=16	50 - 2"	60,3	165	18	45	74	2,9	6	8	102	125	3	18	4	M 16	2,5	1
		65 - 2"1/2	76,1	185	18	45	92	2,9	6	10	122	145	3	18	8	M 16	3	1
		80 - 3"	88,9	200	20	50	105	3,2	6	10	138	160	3	18	8	M 16	3,7	1
		100 - 4"	114,3	220	20	52	131	3,6	8	12	158	180	3	18	8	M 16	4,6	1
		125 - 5"	139,7	250	22	55	156	4	8	12	188	210	3	18	8	M 16	6,3	1
	PN16	150 - 6"	168,3	285	22	55	184	4,5	10	12	212	240	3	22	8	M 20	7,7	1
		200 - 8"	219,1	340	24	62	235	6,3	10	16	268	295	3	22	12	M 20	11	1
		250 - 10"	273	405	26	70	292	6,3	12	16	320	355	3	26	12	M 24	15,6	1
		300 - 12"	323,9	460	28	78	344	7,1	12	16	378	410	4	26	12	M 24	22	1
		350 - 14"	355,6	520	30	82	390	8	12	16	438	470	4	26	16	M 24	32	1
		400 - 16"	406,4	580	32	85	445	8	12	16	490	525	4	30	16	M 27	40	1
		500 - 20"	508	715	36	84	548	8	12	16	610	650	4	33	20	M 30	74	1



Padana Raccordi s.r.l.
Raccorderia in ghisa zincata - curve acciaio - tronchetti
manicotti - fondelli bombati - riduzioni concentriche

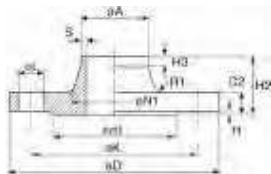


FLANGIA A COLLARINO

PN 16

MATERIAL: AISI 316L / W. 1.4404
NORM: EN 1092-1-11 tipo/type "B1"

	PN	Pipe		Flange										Bolts		 		
		DN	A mm	D mm	C2 mm	H2 mm	N1 mm	S mm	R1 mm	H3 mm	d1 mm	K mm	f1 mm	L mm	N°			Thr.
	PN10=16=25=40	15 - 1/2"	21,3	95	16	38	32	2	4	6	45	65	2	14	4	M 12	1	1
		20 - 3/4"	26,9	105	18	40	40	2,3	4	6	58	75	2	14	4	M 12	1	1
		25 - 1"	33,7	115	18	40	46	2,6	4	6	68	85	2	14	4	M 12	1	1
		32 - 1"1/4	42,4	140	18	42	56	2,6	6	6	78	100	2	18	4	M 16	2	1
		40 - 1"1/2	48,3	150	18	45	64	2,6	6	7	88	110	3	18	4	M 16	2	1
	PN10=16	50 - 2"	60,3	165	18	45	74	2,9	6	8	102	125	3	18	4	M 16	2,5	1
		65 - 2"1/2	76,1	185	18	45	92	2,9	6	10	122	145	3	18	8	M 16	3	1
		80 - 3"	88,9	200	20	50	105	3,2	6	10	138	160	3	18	8	M 16	3,7	1
		100 - 4"	114,3	220	20	52	131	3,6	8	12	158	180	3	18	8	M 16	4,6	1
		125 - 5"	139,7	250	22	55	156	4	8	12	188	210	3	18	8	M 16	6,3	1
	PN16	150 - 6"	168,3	285	22	55	184	4,5	10	12	212	240	3	22	8	M 20	7,7	1
		200 - 8"	219,1	340	24	62	235	6,3	10	16	268	295	3	22	12	M 20	11	1
		250 - 10"	273	405	26	70	292	6,3	12	16	320	355	3	26	12	M 24	15,6	1
		300 - 12"	323,9	460	28	78	344	7,1	12	16	378	410	4	26	12	M 24	22	1
		350 - 14"	355,6	520	30	82	390	8	12	16	438	470	4	26	16	M 24	32	1
		400 - 16"	406,4	580	32	85	445	8	12	16	490	525	4	30	16	M 27	40	1
		500 - 20"	508	715	36	84	548	8	12	16	610	650	4	33	20	M 30	74	1

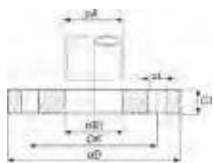


FLANGIA A COLLARINO

PN 40

MATERIAL: AISI 304L / W. 1.4307
NORM: EN 1092-1-11 tipo/type "B1"

	PN	Pipe		Flange										Bolts		 		
		DN	A mm	D mm	C2 mm	H2 mm	N1 mm	S mm	R1 mm	H3 mm	d1 mm	K mm	f1 mm	L mm	N°			Thr.
	PN10=16=25=40	15 - 1/2"	21,3	95	16	38	32	2	4	6	45	65	2	14	4	M 12	1	1
		20 - 3/4"	26,9	105	18	40	40	2,3	4	6	58	75	2	14	4	M 12	1	1
		25 - 1"	33,7	115	18	40	46	2,6	4	6	68	85	2	14	4	M 12	1	1
		32 - 1"1/4	42,4	140	18	42	56	2,6	6	6	78	100	2	18	4	M 16	2	1
		40 - 1"1/2	48,3	150	18	45	64	2,6	6	7	88	110	3	18	4	M 16	2	1
	PN40	50 - 2"	60,3	165	20	48	75	2,9	6	8	102	125	3	18	4	M 16	2,85	1
		65 - 2"1/2	76,1	185	22	52	90	2,9	6	10	122	145	3	18	8	M 16	3,68	1
		80 - 3"	88,9	200	24	58	105	3,2	8	12	138	160	3	18	8	M 16	4,78	1
		100 - 4"	114,3	235	24	65	134	3,6	8	12	162	190	3	22	8	M 20	6,46	1
		125 - 5"	139,7	270	26	68	162	4	8	12	188	220	3	26	8	M 24	8,86	1
		150 - 6"	168,3	300	28	75	192	4,5	10	12	218	250	3	26	8	M 24	11,7	1
		200 - 8"	219,1	375	34	88	244	6,3	10	16	285	320	3	30	12	M 27	21	1
		250 - 10"	273	450	38	105	306	7,1	12	18	345	385	3	33	12	M 30	34,2	1
		300 - 12"	323,9	515	42	115	362	8	12	18	410	450	4	33	16	M 30	47,6	1



MICROFUSE-CASTING

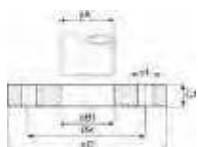
FLANGIA PIANA

PN 10

MATERIAL: AISI 304 / W. 1.4301

NORM: UNI 2277

	PN	Pipe		Flange					Bolts		kg	
		DN	A mm	B1 mm	D mm	C1 mm	K mm	L mm	N°	Thr.		
	PN10=16	15 - 1/2"	21,3	22	95	12	65	14	4	M 12	0,6	1
		20 - 3/4"	26,9	27,5	105	14	75	14	4	M 12	0,8	1
		25 - 1"	33,7	34,5	115	14	85	14	4	M 12	1,0	1
		32 - 1"1/4	42,4	43,5	140	16	100	18	4	M 16	1,7	1
		40 - 1"1/2	48,3	49,5	150	16	110	18	4	M 16	1,9	1
		50 - 2"	60,3	61,5	165	18	125	18	4	M 16	2,25	1
		65 - 2"1/2	76,1	77,5	185	18	145	18	4	M 16	3,0	1
		80 - 3"	88,9	90,5	200	20	160	18	8	M 16	3,94	1
		100 - 4"	114,3	116	220	22	180	18	8	M 16	4,5	1
		125 - 5"	139,7	141,5	250	22	210	18	8	M 16	6,1	1
		150 - 6"	168,3	170,5	285	24	240	22	8	M 20	7,5	1
	PN10	200 - 8"	219,1	221,5	340	24	295	22	8	M 20	10	1
		250 - 10"	273	276,5	395	26	350	22	12	M 20	13	1
		300 - 12"	323,9	327,5	445	26	400	22	12	M 20	15	1



MICROFUSE-CASTING

FLANGIA PIANA

PN 16

MATERIAL: AISI 304 / W. 1.4301

NORM: UNI 2278

	PN	Pipe		Flange					Bolts		kg	
		DN	A mm	B1 mm	D mm	C1 mm	K mm	L mm	N°	Thr.		
	PN10=16	15 - 1/2"	21,3	22	95	12	65	14	4	M 12	0,6	1
		20 - 3/4"	26,9	27,5	105	14	75	14	4	M 12	0,8	1
		25 - 1"	33,7	34,5	115	14	85	14	4	M 12	1,0	1
		32 - 1"1/4	42,4	43,5	140	16	100	18	4	M 16	1,7	1
		40 - 1"1/2	48,3	49,5	150	16	110	18	4	M 16	1,9	1
		50 - 2"	60,3	61,5	165	18	125	18	4	M 16	2,25	1
		65 - 2"1/2	76,1	77,5	185	18	145	18	4	M 16	3,0	1
		80 - 3"	88,9	90,5	200	20	160	18	8	M 16	3,94	1
		100 - 4"	114,3	116	220	22	180	18	8	M 16	4,5	1
		125 - 5"	139,7	141,5	250	22	210	18	8	M 16	6,1	1
		150 - 6"	168,3	170,5	285	24	240	22	8	M 20	7,5	1
	PN16	200 - 8"	219,1	221,5	340	26	295	22	12	M 20	10	1
		250 - 10"	273	276,5	405	29	355	26	12	M 24	16	1
		300 - 12"	323,9	327,5	460	32	410	26	12	M 24	19,5	1



MICROFUSE-CASTING

FLANGIA PIANA

PN 10

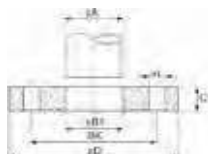
MATERIAL: AISI 316 / W. 1.4401

NORM: UNI 2277

	PN	Pipe		Flange					Bolts		kg	
		DN	A mm	B1 mm	D mm	C1 mm	K mm	L mm	N°	Thr.		
	PN10=16	15 - 1/2"	21,3	22	95	12	65	14	4	M 12	0,6	1
		20 - 3/4"	26,9	27,5	105	14	75	14	4	M 12	0,8	1
		25 - 1"	33,7	34,5	115	14	85	14	4	M 12	1,0	1
		32 - 1"1/4	42,4	43,5	140	16	100	18	4	M 16	1,7	1
		40 - 1"1/2	48,3	49,5	150	16	110	18	4	M 16	1,9	1
		50 - 2"	60,3	61,5	165	18	125	18	4	M 16	2,25	1
		65 - 2"1/2	76,1	77,5	185	18	145	18	4	M 16	3,0	1
		80 - 3"	88,9	90,5	200	20	160	18	8	M 16	3,94	1
		100 - 4"	114,3	116	220	22	180	18	8	M 16	4,5	1
		125 - 5"	139,7	141,5	250	22	210	18	8	M 16	6,1	1
		150 - 6"	168,3	170,5	285	24	240	22	8	M 20	7,5	1
	PN10	200 - 8"	219,1	221,5	340	24	295	22	8	M 20	10	1
		250 - 10"	273	276,5	395	26	350	22	12	M 20	13	1
		300 - 12"	323,9	327,5	445	26	400	22	12	M 20	15	1

MICROFUSE-CASTING

FLANGIA PIANA

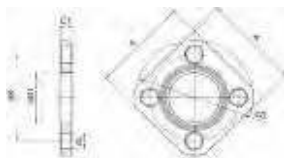


PN 16

MATERIAL: AISI 316 / W. 1.4401

NORM: UNI 2278

	PN	Pipe		Flange					Bolts		kg	
		DN	A mm	B1 mm	D mm	C1 mm	K mm	L mm	N°	Thr.		
	PN10=16	15 - 1/2"	21,3	22	95	12	65	14	4	M 12	0,6	1
		20 - 3/4"	26,9	27,5	105	14	75	14	4	M 12	0,8	1
		25 - 1"	33,7	34,5	115	14	85	14	4	M 12	1,0	1
		32 - 1"1/4	42,4	43,5	140	16	100	18	4	M 16	1,7	1
		40 - 1"1/2	48,3	49,5	150	16	110	18	4	M 16	1,9	1
		50 - 2"	60,3	61,5	165	18	125	18	4	M 16	2,25	1
		65 - 2"1/2	76,1	77,5	185	18	145	18	4	M 16	3,0	1
		80 - 3"	88,9	90,5	200	20	160	18	8	M 16	3,94	1
		100 - 4"	114,3	116	220	22	180	18	8	M 16	4,5	1
		125 - 5"	139,7	141,5	250	22	210	18	8	M 16	6,1	1
		150 - 6"	168,3	170,5	285	24	240	22	8	M 20	7,5	1
	PN16	200 - 8"	219,1	221,5	340	26	295	22	12	M 20	10	1
		250 - 10"	273	276,5	405	29	355	26	12	M 24	16	1
		300 - 12"	323,9	327,5	460	32	410	26	12	M 24	19,5	1

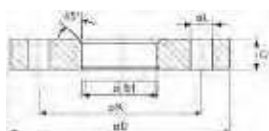


FLANGIA QUADRA

PN 10

MATERIAL: AISI 316L / W. 1.4404

DN	A mm	B1 mm	D mm	C1 mm	K mm	L mm	Holes Nr.	Thread	kg	
15	72	22	90	10	65	14	4	M 12	0,32	1
20	72	27,5	90	10	65	14	4	M 12	0,303	1
25	78	34,5	95	10	70	14	4	M 12	0,339	1
32	82	43,5	100	10	75	14	4	M 12	0,344	1
40	85	49,5	110	10	85	14	4	M 12	0,362	1
50	95	61,5	120	10	95	14	4	M 12	0,413	1



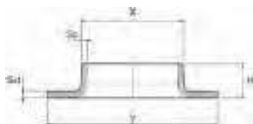
FLANGIA LIBERA IN ALLUMINIO

MATERIAL: alluminio/aluminium EN AB 47000
(UNI 7369/2)

PN 10

NORM: UNI 6089 - DIN 2642 ISO R64

	Pipe		Flange					Bolts N°	kg	
	DN	A mm	D mm	C1 mm	B1 mm	K mm	L mm			
	10 - 3/8"	17,2	90	12	19	60	14	4	0,18	1
	15 - 1/2"	21,3	95	12	24	65	14	4	0,19	1
	20 - 3/4"	26,9	105	12	30	75	14	4	0,22	1
	25 - 1"	33,7	115	12	36	85	14	4	0,27	1
	32 - 1"1/4	42,4	140	16	46	100	18	4	0,53	1
	40 - 1"1/2	48,3	150	16	54	110	18	4	0,59	1
	50 - 2"	60,3	165	16	65	125	18	4	0,7	1
	65 - 2"1/2	76,1	185	16	81	145	18	4	0,87	1
	80 - 3"	88,9	200	18	94	160	18	8	1,05	1
	100 - 4"	114,3	220	18	119	180	18	8	1,16	1
	125 - 5"	139,7	250	18	144	210	18	8	1,45	1
	150 - 6"	168,3	285	18	173	240	22	8	1,7	1
	200 - 8"	219,1	340	20	225	295	22	8	2,5	1
	250 - 10"	273	395	22	279	350	22	12	3,25	1
	300 - 12"	323,9	445	22	329	400	22	12	3,8	1

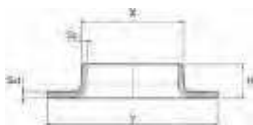


CARTELLA DI APPOGGIO

MATERIAL: AISI 304L / W. 1.4307

Thickness: 2 mm

DN	DN inch	Y mm	X mm	H mm	Sd mm	Sc mm		
10	3/8"	40	17,2	6	2	2	20	10
15	1/2"	43	21,3	7	2	2	25	10
20	3/4"	58	26,9	8	2	2	38	10
25	1"	68	33,7	9	2	2	55	10
32	1"1/4	78	42,4	10	2	2	68	10
40	1"1/2	88	48,3	10	2	2	85	10
50	2"	102	60,3	12	2	2	115	10
65	2"1/2	122	76,1	12	2	2	150	10
80	3"	138	88,9	12	2	2	170	10
100	4"	158	114,3	16	2	2	200	10
125	5"	185	139,7	16	2	2	300	5
150	6"	212	168,3	17	2	2	350	5
200	8"	270	219,1	18	2	2	500	2

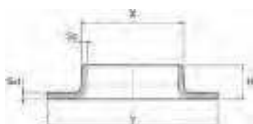


CARTELLA DI APPOGGIO

MATERIAL: AISI 316L / W. 1.4404

Thickness: 2 mm

DN	DN inch	Y mm	X mm	H mm	Sd mm	Sc mm		
10	3/8"	40	17,2	6	2	2	20	10
15	1/2"	43	21,3	7	2	2	25	10
20	3/4"	58	26,9	8	2	2	38	10
25	1"	68	33,7	9	2	2	55	10
32	1"1/4	78	42,4	10	2	2	68	10
40	1"1/2	88	48,3	10	2	2	85	10
50	2"	102	60,3	12	2	2	115	10
65	2"1/2	122	76,1	12	2	2	150	10
80	3"	138	88,9	12	2	2	170	10
100	4"	158	114,3	16	2	2	200	10
125	5"	185	139,7	16	2	2	300	5
150	6"	212	168,3	17	2	2	350	5
200	8"	270	219,1	18	2	2	500	2

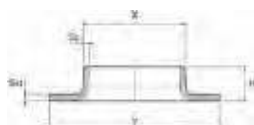


CARTELLA DI APPOGGIO

MATERIAL: AISI 304L / W. 1.4307

Thickness: 3 mm

DN	DN inch	Y mm	X mm	H mm	Sd mm	Sc mm		
10	3/8"	40	17,2	6	3	3	40	10
15	1/2"	43	21,3	7	3	3	50	10
20	3/4"	58	26,9	8	3	3	75	10
25	1"	68	33,7	9	3	3	80	10
32	1"1/4	78	42,4	10	3	3	125	10
40	1"1/2	88	48,3	10	3	3	130	10
50	2"	102	60,3	12	3	3	175	10
65	2"1/2	122	76,1	12	3	3	225	10
80	3"	138	88,9	12	3	3	250	10
100	4"	158	114,3	16	3	3	316	10
125	5"	185	139,7	16	3	3	400	5
150	6"	212	168,3	17	3	3	475	5
200	8"	270	219,1	18	3	3	725	2

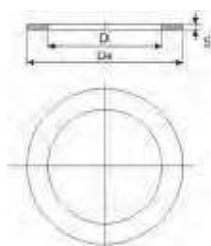


CARTELLA DI APPOGGIO

MATERIAL: AISI 316L / W. 1.4404

Thickness: 3 mm

DN	DN inch	Y mm	X mm	H mm	Sd mm	Sc mm		
10	3/8"	40	17,2	6	3	3	40	10
15	1/2"	43	21,3	7	3	3	50	10
20	3/4"	58	26,9	8	3	3	75	10
25	1"	68	33,7	9	3	3	80	10
32	1"1/4	78	42,4	10	3	3	125	10
40	1"1/2	88	48,3	10	3	3	130	10
50	2"	102	60,3	12	3	3	175	10
65	2"1/2	122	76,1	12	3	3	225	10
80	3"	138	88,9	12	3	3	250	10
100	4"	158	114,3	16	3	3	316	10
125	5"	185	139,7	16	3	3	400	5
150	6"	212	168,3	17	3	3	475	5
200	8"	270	219,1	18	3	3	725	2



GUARNIZIONE ECOLOGICA PER FLANGE

MATERIAL: Sesalit Eco
NORM: EN 1092-1

PN 6

DN	De mm	Di mm	S mm		
15 - (1/2")	44	20	2	4	10
20 - (3/4")	54	25	2	6	10
25 - (1")	64	30	2	9	10
32 - (1 1/4")	75	38	2	11	10
40 - (1 1/2")	85	45	2	14	10
50 - (2")	95	57	2	15	10
65 - (2 1/2")	115	76	2	19	10
80 - (3")	132	89	2	26	10
100 - (4")	152	108	2	29	10
125 - (5")	182	133	2	41	10
150 - (6")	207	160	2	38	10
200 - (8")	262	218	2	58	10
250 - (10")	317	273	2	78	10
300 - (12")	373	318	2	113	10

Sesalit ECO: fibre organiche e sintetiche legate con gomma NBR/SBR esente amianto

IMPIEGHI: Acqua calda e fredda, olii vegetali ed animali, aria, alcuni carburanti (no GAS)

LIMITI DI TEMPERATURA ORIENTATIVI

Temperatura massima per brevi esposizioni: 180°-200° C

Temperatura massima di esercizio continuo per fluidi non aggressivi: 140° C

Temperatura massima di esercizio continuo con vapore: 110° C

OMOLOGAZIONI: acqua potabile WRAS n° 1605525

Sesalit ECO: organic and synthetic fibers bonded with NBR/SBR asbestos-free

USES: hot and cold water, vegetable and animal oils, air, some fuels (no GAS)

GUIDELINE TEMPERATURE LIMITS

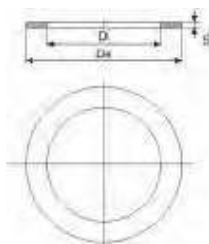
Maximum temperature for short exposure: 180°-200° C

Maximum operating temperature for continuous non-aggressive fluids: 140° C

Maximum temperature for continuous operation with steam: 110° C

APPROVAL: potable water WRAS n° 1605525

GUARNIZIONE ECOLOGICA PER FLANGE



MATERIAL: Sesalit Eco
NORM: EN 1092-1

**PN
10/16**

DN	De mm	Di mm	S mm	 g	
15 - (1/2")	50	20	2	6	10
20 - (3/4")	60	25	2	8	10
25 - (1")	70	30	2	10	10
32 - (1 1/4")	82	38	2	14	10
40 - (1 1/2")	92	45	2	17	10
50 - (2")	108	57	2	22	10
65 - (2 1/2")	127	76	2	27	10
80 - (3")	142	89	2	30	10
100 - (4")	162	108	2	38	10
125 - (5")	192	140	2	44	10
150 - (6")	218	169	2	55	10
200 - (8")	273	218	2	71	10
250 - (10")	328	273	2	91	10
300 - (12")	378	318	2	137	10
350 - (14")	438	368	2	162	10
400 - (16")	490	420	2	180	10

Sesalit ECO: fibre organiche e sintetiche legate con gomma NBR/SBR esente amianto

IMPIEGHI: Acqua calda e fredda, olii vegetali ed animali, aria, alcuni carburanti (no GAS)

LIMITI DI TEMPERATURA ORIENTATIVI

Temperatura massima per brevi esposizioni: 180°-200° C

Temperatura massima di esercizio continuo per fluidi non aggressivi: 140° C

Temperatura massima di esercizio continuo con vapore: 110° C

OMOLOGAZIONI: acqua potabile WRAS n° 1605525

Sesalit ECO: organic and synthetic fibers bonded with NBR/SBR asbestos-free

USES: hot and cold water, vegetable and animal oils, air, some fuels (no GAS)

GUIDELINE TEMPERATURE LIMITS

Maximum temperature for short exposure: 180°-200° C

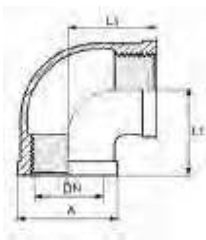
Maximum operating temperature for continuous non-aggressive fluids: 140° C

Maximum temperature for continuous operation with steam: 110° C

APPROVAL: potable water WRAS n° 1605525

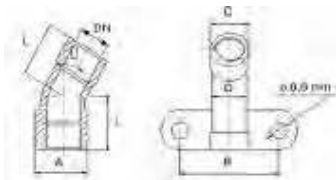
90

GOMITO 90° FF



MATERIAL: AISI 316 / 1.4401 / 1.4408
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI – PN10

DN	DN inch	A mm	L1 mm	 g	
6	1/8"	17	19	39	10
8	1/4"	21,3	21	61	10
10	3/8"	23,5	21,3	68	10
15	1/2"	29	27	102	10
20	3/4"	36	33	164	10
25	1"	43	38	264	10
32	1"1/4	52	45	413	5
40	1"1/2	58	50	521	5
50	2"	71,5	57	808	5
65	2"1/2	87	69,7	1183	4
80	3"	99,5	77	1504	1
100	4"	126	98,2	2714	1



91

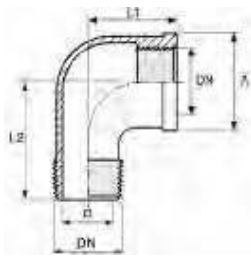
GOMITO FF CON FLANGIA

MATERIAL: AISI 316 / 1.4401 / 1.4408
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI – PN10

DN	DN inch	degrees	L mm	A mm	B mm	C mm	D mm	 g	
15	1/2"	45°	22,8	28,5	55	27	25	146	5
15	1/2"	90°	27,7	28,5	55	27	25	162	5

92

GOMITO 90° MF

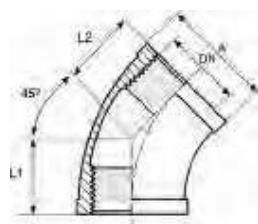


MATERIAL: AISI 316 / 1.4401 / 1.4408
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI – PN10

DN	DN inch	A mm	L1 mm	L2 mm	D mm		
6	1/8"	17	19	25	5,5	26	10
8	1/4"	21	21	28,3	7,6	40	10
10	3/8"	25	25	32	10	73	10
15	1/2"	29	28	42	12,7	94	10
20	3/4"	35	33	50,5	17,7	167	10
25	1"	43	38	52	24,8	231	10
32	1"1/4	52	45	60	33	390	5
40	1"1/2	58,8	50	65	38	480	5
50	2"	71,7	58	74	48,7	780	5
65	2"1/2	86,2	69	101	62	1286	4
80	3"	100	77	114,5	74,5	1925	1
100	4"	126,5	97	146,5	100	3100	1

121

GOMITO 45° FF

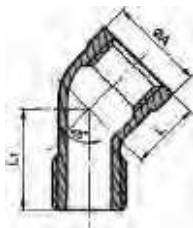


MATERIAL: AISI 316 / 1.4401 / 1.4408
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI – PN10

DN	DN inch	A mm	L1 mm	L2 mm		
6	1/8"	18	18	18	36	10
8	1/4"	21	17	17	50	10
10	3/8"	25	20	20	87	10
15	1/2"	29,5	22	22	105	10
20	3/4"	35,6	25	25	147	10
25	1"	43	28	28	246	10
32	1"1/4	52,4	33	33	347	5
40	1"1/2	58	36	36	416	5
50	2"	72	43	43	673	5
65	2"1/2	87	49	49	948	4
80	3"	100	55	55	1232	1
100	4"	125,5	64	64	3156	1

122

GOMITO 45° MF

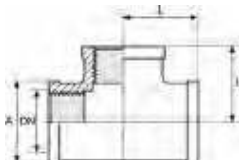


MATERIAL: AISI 316 / 1.4401 / 1.4408
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI – PN10

DN	DN inch	A mm	L mm	L1 mm		
6	1/8"	17	16	21	24	10
8	1/4"	21	17	23	42	10
10	3/8"	25	19	27	63	10
15	1/2"	29	21	31	87	10
20	3/4"	35	25	36	135	10
25	1"	43	29	42	230	10
32	1 1/4"	52	34	49	360	5
40	1 1/2"	58	37	51	422	5
50	2"	71	42	59	710	5
65	2 1/2"	88	49	71	1210	4
80	3"	101	54	79	1670	2
100	4"	129	65	96	2860	1

131

TEE NORMALE

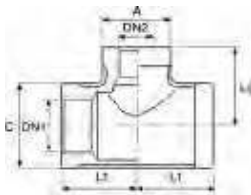


MATERIAL: AISI 316 / 1.4401 / 1.4408
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI – PN10

DN	DN inch	A mm	L mm		
6	1/8"	17	19	56	10
8	1/4"	21,3	21	82	10
10	3/8"	23,5	23,6	105	10
15	1/2"	30	28	156	10
20	3/4"	35	33	229	10
25	1"	43	38	369	10
32	1 1/4"	52	45	558	5
40	1 1/2"	58,5	50	702	5
50	2"	71,5	58	1082	5
65	2 1/2"	87	70	1517	2
80	3"	100	78,5	1856	2
100	4"	125	97	3170	1

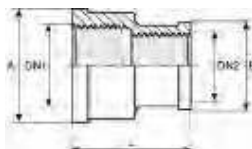
132

TEE RIDOTTO



MATERIAL: AISI 316 / 1.4401 / 1.4408
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI – PN10

DN1 inch	DN2 inch	A mm	C mm	L1 mm	L2 mm		
1/4"	1/8"	17	21	18	19	66	10
3/8"	1/4"	21	23	20	22	70	10
1/2"	3/8"	23,5	29	26	25	116	10
3/4"	1/2"	30	37	30	32	230	10
1"	1/2"	30,5	44	32	33,4	307	10
1"	3/4"	35,8	44	35	35	324	10
1 1/4"	1/2"	28,8	51,4	34	38	330	5
1 1/4"	3/4"	35,8	51,4	38	40	376	5
1 1/4"	1"	43,3	51,4	40	42	426	5
1 1/2"	1/2"	28,8	57,9	35	42	420	5
1 1/2"	3/4"	35,8	57,9	38	43	467	5
1 1/2"	1"	43,3	57,9	41	45	517	5
1 1/2"	1 1/4"	51,4	57,9	45	48	579	5
2"	1/2"	28,8	71	38	48	593	5
2"	3/4"	35,8	71	41	49	662	5
2"	1"	43,3	71	44	51	740	5
2"	1 1/4"	51,4	71	48	54	785	5
2"	1 1/2"	57,9	71	52	55	872	5



140

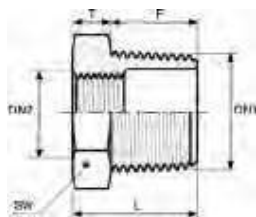
MANICOTTO RIDOTTO

MATERIAL: AISI 316 / 1.4401 / 1.4408
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI – PN10

DN1 inch	DN2 inch	A mm	B mm	L mm		
1/4"	1/8"	21,5	19	26	31	10
3/8"	1/4"	26	21,5	29	53	10
1/2"	3/8"	29	22,4	34	70	10
3/4"	1/2"	37	28,1	37	116	10
1"	1/2"	43	29,4	42	154	10
1"	3/4"	43	32	42	148	10
1 1/4"	1/2"	52	29	48	230	10
1 1/4"	3/4"	52	35	48	234	5
1 1/4"	1"	52,5	39	52	230	5
1 1/2"	1"	59	43,5	53	292	5
1 1/2"	1 1/4"	59	50	53	298	5
2"	1"	72	43	56	456	5
2"	1 1/4"	72	52	56	430	5
2"	1 1/2"	72	56,7	57	452	5

141

RIDUZIONE MF

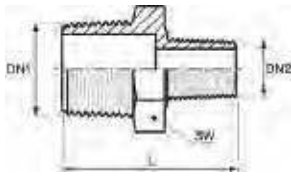


MATERIAL: AISI 316 / 1.4401 / 1.4408
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI – PN10

DN1 inch	DN2 inch	L mm	T mm	F mm	SW mm		
1/4"	1/8"	15,2	4,4	10,8	16	10	10
3/8"	1/8"	16,5	4,1	12,4	18	19	10
3/8"	1/4"	16,5	4,6	11,9	18	14	10
1/2"	1/4"	21	5,4	15,6	26	40	10
1/2"	3/8"	21	5,6	15,4	26	34	10
3/4"	1/4"	24	6,4	17,6	30	71	10
3/4"	3/8"	24	6,6	17,4	30	65	10
3/4"	1/2"	24	6,5	17,5	30	54	10
1"	1/2"	27	7,3	19,7	35	99	10
1"	3/4"	27	7,3	19,7	35	77	10
1"1/4"	1/2"	30	8,1	21,9	45	197	5
1"1/4"	3/4"	30	8,1	21,9	45	170	5
1"1/4"	1"	30	8,1	21,9	45	135	5
1"1/2"	1/2"	38	12,2	25,8	52	312	5
1"1/2"	3/4"	38	12,2	25,8	52	303	5
1"1/2"	1"	38	12,2	25,8	52	265	5
1"1/2"	1"1/4"	38	12,2	25,8	52	202	5
2"	1"	36	11,2	24,8	63	345	5
2"	1"1/4"	36	11,2	24,8	63	360	5
2"	1"1/2"	36	11,2	24,8	63	296	5
2"1/2"	1"	45	14,1	30,9	81	855	5
2"1/2"	1"1/4"	45	14,1	30,9	81	796	5
2"1/2"	1"1/2"	45	14,1	30,9	81	753	5
2"1/2"	2"	45	14,1	30,9	81	630	5
3"	2"	47	14	33	95	1041	2
3"	2"1/2"	47	14	33	95	767	2
4"	2"	52	12	40	120	1993	2
4"	2"1/2"	52	12	40	120	1631	2
4"	3"	52	12	40	120	1493	2

145

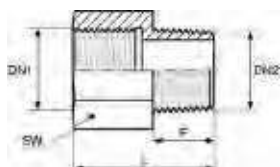
VITE DOPPIA RIDOTTA



MATERIAL: AISI 316 / 1.4401 / 1.4408
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI – PN10

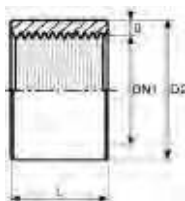
DN1 inch	DN2 inch	L mm	SW mm	 g	
1/4"	1/8"	34	18	29	10
3/8"	1/8"	35	21	43	10
3/8"	1/4"	35,5	21	42	10
1/2"	1/4"	34	26	53	10
1/2"	3/8"	41	26	63	10
3/4"	1/4"	37	30	70	10
3/4"	3/8"	37	30	75	10
3/4"	1/2"	45	30	105	10
1"	1/2"	44,2	35	115	10
1"	3/4"	50	37	146	10
1"1/4	1/2"	48	46	199	5
1"1/4	3/4"	52	46	219	5
1"1/4	1"	54	46	227	5
1"1/2	3/4"	53	50	250	5
1"1/2	1"	53	50	242	5
1"1/2	1"1/4	59	51,5	311	5
2"	1"	57	63	361	5
2"	1"1/4	58	63	379	5
2"	1"1/2	65,4	64	432	5
2"1/2	1"	63	80	700	5
2"1/2	1"1/4	66	80	730	5
2"1/2	1"1/2	66	80	739	5
2"1/2	2"	77	76,3	934	5
3"	2"	74	95	1069	2
3"	2"1/2	84	92,5	1381	2
4"	2"	82	125	1754	2
4"	2"1/2	82	125	1750	2
4"	3"	94	117,4	2200	2

MANICOTTO MF (PROLUNGA)



MATERIAL: AISI 316 / 1.4401 / 1.4408
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI – PN10

DN1 inch	DN2 inch	L mm	F mm	SW mm	 g	
1/4"	1/8"	27	10,8	17	23	10
1/4"	1/4"	28,5	12	17	26	10
3/8"	1/4"	30,5	11,9	21	38	10
3/8"	3/8"	31	12,3	21	43	10
1/2"	3/8"	34,5	12,3	26	64	10
1/2"	1/2"	37,5	14,6	26	73	10
3/4"	1/2"	38,5	15,6	32	102	10
3/4"	3/4"	41	17,5	32	280	10
1"	3/4"	44	17,5	38	127	10
1"	1"	46	20,1	38	300	5
1"1/4	1"	47	20	50	240	5
1"1/4	1"1/4	49	22	50	389	5
1"1/2	1"1/4	50	22,3	54	263	5
1"1/2	1"1/2	51	23,5	54	400	5
2"	1"1/2	54	23,1	68	533	5
2"	2"	57	26,5	68	537	5

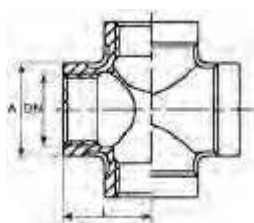


MEZZO MANICOTTO

Da tubo S.S.

MATERIAL: AISI 316L / W. 1.4404
NORM: UNI/DIN EN 10241 (ex DIN 2986)
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI – PN10

DN	DN1 inch	DN2 mm	L mm	S mm		
6	1/8"	15	8	2,35	7	10
8	1/4"	18,5	11	2,4	12	10
10	3/8"	21,3	12	2,05	14	10
15	1/2"	26,6	15	2,65	26	10
20	3/4"	31,8	17	2,55	36	10
25	1"	39,5	20	3,05	64	10
32	1"1/4	48,3	22	3,05	88	5
40	1"1/2	54,5	22	3,1	105	5
50	2"	66,2	26	2,95	164	5
65	2"1/2	82	30	4,5	245	1
80	3"	95	34	3,05	312	1
100	4"	121,4	40	3,55	630	1

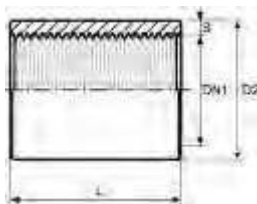


180

CROCE FEMMINA

MATERIAL: AISI 316 / 1.4401 / 1.4408
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI – PN10

DN	DN inch	A mm	L mm		
6	1/8"	15,2	17	38	10
8	1/4"	19,7	18,5	72	10
10	3/8"	23,3	22,9	103	10
15	1/2"	28	26,8	144	10
20	3/4"	34,8	32	249	10
25	1"	43,6	37,5	435	10
32	1"1/4	53	45,9	701	5
40	1"1/2	58	47,6	754	5
50	2"	71	58	1258	2
65	2"1/2	87	69	1770	2
80	3"	99	77	2031	1
100	4"	125	97	3490	1

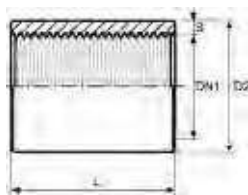


MANICOTTO

Da tubo S.S.

MATERIAL: AISI 304L / W. 1.4307
NORM: UNI/DIN EN 10241 (ex DIN 2986)
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI – PN10

CODE	DN	DN1 inch	D2 mm	L mm	S mm		
	6	1/8"	15	17	2,35	15	10
	8	1/4"	18,5	25	2,4	30	10
	10	3/8"	21,3	26	2,05	34	10
	15	1/2"	26,6	34	2,65	68	10
	20	3/4"	31,8	36	2,55	83	10
	25	1"	39,5	43	3,05	137	10
	32	1"1/4	48,3	48	3,05	226	5
	40	1"1/2	54,5	48	3,1	266	5
	50	2"	66,2	56	2,95	352	5
	65	2"1/2	82	65	4,5	530	1
	80	3"	95	71	3,05	650	1
	100	4"	121,4	83	3,55	1305	1



MANICOTTO

Da tubo S.S.

MATERIAL: AISI 316L / W. 1.4404
NORM: UNI/DIN EN 10241 (ex DIN 2986)
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI – PN10

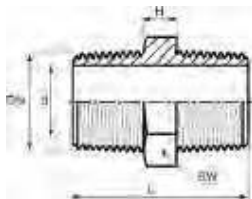
DN	DN1 inch	D2 mm	L mm	S mm		
6	1/8"	15	17	2,35	15	10
8	1/4"	18,5	25	2,4	30	10
10	3/8"	21,3	26	2,05	34	10
15	1/2"	26,6	34	2,65	68	10
20	3/4"	31,8	36	2,55	83	10
25	1"	39,5	43	3,05	137	10
32	1"1/4	48,3	48	3,05	226	5
40	1"1/2	54,5	48	3,1	266	5
50	2"	66,2	56	2,95	352	5
65	2"1/2	82	65	4,5	530	1
80	3"	95	71	3,05	650	1
100	4"	121,4	83	3,55	1305	1



Padana Raccordi s.r.l.
Raccorderia in ghisa zincata - curve acciaio - tronchetti
manicotti - fondelli bombati - riduzioni concentriche

280

VITE DOPPIA

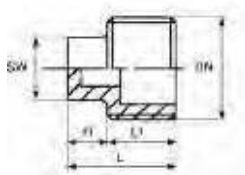


MATERIAL: AISI 316 / 1.4401 / 1.4408
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI – PN10

DN	DN inch	L mm	H mm	d mm	SW mm		
6	1/8"	23,6	6	4,3	12	12	10
8	1/4"	27,8	6	7	16	22	10
10	3/8"	29	6	9,4	19	39	10
15	1/2"	35	6	13,7	22	50	10
20	3/4"	40	8	19	30	84	10
25	1"	46	7,5	25,5	36	120	10
32	1"1/4	52,5	10	32	46	230	5
40	1"1/2	54	11	38,5	50	255	5
50	2"	62	13,2	50,2	64,5	399	5
65	2"1/2	70	13	63,8	79,5	698	2
80	3"	78,4	15	77	90	898	2
100	4"	94	17,6	102	120	1192	1

291

TAPPO MASCHIO TESTA QUADRA



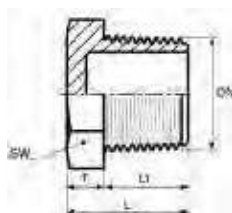
MATERIAL: AISI 316 / 1.4401 / 1.4408
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI – PN10

DN	DN inch	L mm	L1 mm	H mm	SW mm		
6	1/8"	16,5	12,5	6,5	6 x 6	9	10
8	1/4"	20	12	8	9 x 9	17	10
10	3/8"	23	13	10	11 x 11	30	10
15	1/2"	25	15,5	9,5	13 x 13	37	10
20	3/4"	27	17	10	16 x 16	45	10
25	1"	32	20	12	20 x 20	95	10
32	1"1/4	35	22	13	24 x 24	137	5
40	1"1/2	36	22	14	25 x 25	151	5
50	2"	38	24	14	32 x 32	242	5
65	2"1/2	48	30	18	42 x 42	617	1
80	3"	52	34	18	46 x 46	913	1
100	4"	62	39,5	22,5	58 x 58	1588	1



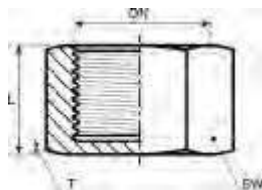
292

TAPPO MASCHIO TESTA ESAGONALE



MATERIAL: AISI 316 / 1.4401 / 1.4408
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI – PN10

DN	DN inch	L mm	L1 mm	T mm	SW mm		
6	1/8"	17	8,5	5	12	12	10
8	1/4"	17,5	12,5	5,5	16	20	10
10	3/8"	18	12	6	20	36	10
15	1/2"	25	16,5	8,5	24	51	10
20	3/4"	26	17,5	8,5	30	76	10
25	1"	29	20,5	8,5	38	119	10
32	1"1/4	35	26,5	8,5	46	215	5
40	1"1/2	38	26,5	11,5	52	297	5
50	2"	39	27,5	11,5	65	410	5
65	2"1/2	44	30,5	13,5	81	806	3
80	3"	54	40,5	13,5	94	1164	2
100	4"	55	40,5	14,5	119	1961	2



300

CALOTTA ESAGONALE

MATERIAL: AISI 316 / 1.4401 / 1.4408
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI – PN10

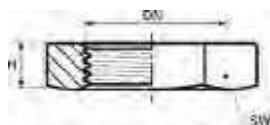
DN	DN inch	L mm	T mm	SW mm		
6	1/8"	14	3	15	12	10
8	1/4"	18	3	18	21	10
10	3/8"	19	3	21	32	10
15	1/2"	21	3	27	58	10
20	3/4"	24	4	30	67	10
25	1"	25	4	38	116	10
32	1"1/4	28	4,5	50	231	5
40	1"1/2	28	4,5	55	254	5
50	2"	34	4	70	506	5
65	2"1/2	40	6,5	92	1207	2
80	3"	45	6	109	1925	2
100	4"	50	6	132	2693	1



Padana Raccordi s.r.l.
Raccorderia in ghisa zincata - curve acciaio - tronchetti
manicotti - fondelli bombati - riduzioni concentriche

310

CONTRODADO

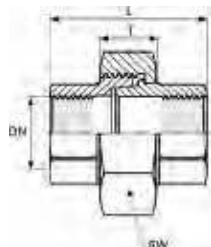


MATERIAL: AISI 316 / 1.4401 / 1.4408
THREAD: ISO 228/1 (ex DIN 259)
RATING: 150 PSI – PN10

DN	DN inch	H mm	SW mm		
6	1/8"	6,2	14	18	10
8	1/4"	7	23	19	10
10	3/8"	8	26	22	10
15	1/2"	10	31	39	10
20	3/4"	11	37	56	10
25	1"	10	46	79	10
32	1"1/4	11	55	110	5
40	1"1/2	12	63	154	5
50	2"	13	76	227	5
65	2"1/2	16	95	450	1
80	3"	19	105	575	1
100	4"	20	131	775	1

330

GIUNTO A 3 PEZZI FF



MATERIAL: AISI 316 / 1.4401 / 1.4408
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI – PN10

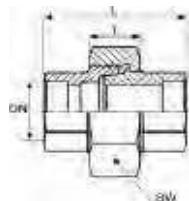
DN	DN inch	L mm	T mm	SW mm		
6	1/8"	29	13,5	25	54	10
8	1/4"	37,5	13,5	30	101	10
10	3/8"	40,5	15	35	128	10
15	1/2"	44	17	42	198	10
20	3/4"	50	19	47	253	10
25	1"	48	20,5	53	285	10
32	1"1/4	59	23	71	700	5
40	1"1/2	65	25,5	77	815	5
50	2"	69	27,5	92	1205	5
65	2"1/2	80	28,5	112	1879	2
80	3"	88	30	126	2591	1
100	4"	108	38	157	4340	1



Padana Raccordi s.r.l.
Raccorderia in ghisa zincata - curve acciaio - tronchetti
manicotti - fondelli bombati - riduzioni concentriche

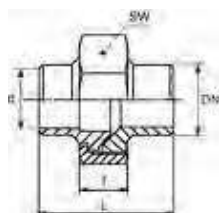
340

GIUNTO A 3 PEZZI A SALDARE A TASCA



MATERIAL: AISI 316 / 1.4401 / 1.4408
RATING: 150 PSI – PN10

DN	DN inch/mm	L mm	T mm	SW mm		
6	1/8" - 11	29	13,5	25	50	10
8	1/4" - 14,4	37,5	13,5	30	98	10
10	3/8" - 17,8	38	15,5	35	121	10
15	1/2" - 22	42	17	42	199	10
20	3/4" - 27,4	50,4	19	47	265	10
25	1" - 34,1	48	20,5	53	301	10
32	1 1/4" - 42,9	59	23	71	721	5
40	1 1/2" - 48,9	65	26	78	799	5
50	2" - 61,4	69	28,5	92	1200	1
65	2 1/2" - 74,1	80	28,5	112	1868	1
80	3" - 90,1	88	30	127	2561	1



340/BW

GIUNTO A 3 PEZZI A SALDARE DI TESTA

MATERIAL: AISI 316 / 1.4401 / 1.4408
RATING: 150 PSI – PN10

DN	DN inch	d mm	L mm	T mm	SW mm		
10	3/8"	12,7	38	15,5	35	104	10
15	1/2"	16,7	42	17	42	173	10
20	3/4"	21,5	50,4	19	47	233	10
25	1"	26,5	48	20,5	53	329	10
32	1 1/4"	35,8	59	23	71	635	5
40	1 1/2"	42	64	26	78	668	5
50	2"	53,3	69	28,5	92	1039	1

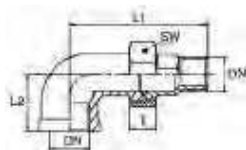
341

GIUNTO A 3 PEZZI MF



MATERIAL: AISI 316 / 1.4401 / 1.4408
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI – PN10

DN	DN inch	L mm	T mm	SW mm		
6	1/8"	40	13,5	25	59	10
8	1/4"	50	13,5	30	108	10
10	3/8"	50	15,5	35	133	10
15	1/2"	58	17	42	230	10
20	3/4"	67	19	47	332	10
25	1"	68,3	20,5	53	403	10
32	1"1/4	83	23	71	865	5
40	1"1/2	86,3	26	78	978	5
50	2"	94	28,5	92	1509	5
65	2"1/2	113,3	28,5	112	2457	2
80	3"	127	30	126	3450	1
100	4"	154,5	38	157	5720	1



342

BOCCHETTONE CURVO MF

MATERIAL: AISI 316 / 1.4401 / 1.4408
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI – PN10

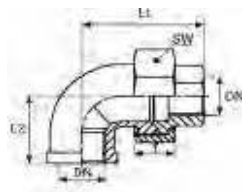
DN	DN inch	L1 mm	L2 mm	T mm	SW mm		
8	1/4"	58,6	21	13,5	30	147	10
10	3/8"	61	25	15,5	35	187	10
15	1/2"	71	28	17	42	269	10
20	3/4"	78,7	33	19	47	409	10
25	1"	88,4	38	20,5	53	602	10
32	1"1/4	102,9	45	23	71	1142	5
40	1"1/2	110,3	50	26	77	1315	3
50	2"	119,4	58	28,5	92	1992	2



Padana Raccordi s.r.l.
Raccorderia in ghisa zincata - curve acciaio - tronchetti
manicotti - fondelli bombati - riduzioni concentriche

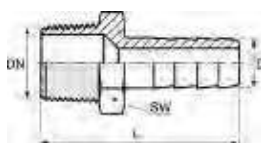
343

BOCCHETTONE CURVO FF



MATERIAL: AISI 316 / 1.4401 / 1.4408
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI – PN10

DN	DN inch	L1 mm	L2 mm	T mm	SW mm		
8	1/4"	46,2	21	13,5	30	139	10
10	3/8"	49	25	15,5	35	164	10
15	1/2"	56	28	17	42	266	10
20	3/4"	62,7	33	19	47	364	10
25	1"	68	38	20,5	53	598	10
32	1"1/4	79,5	45	23	71	1009	5
40	1"1/2	88	50	26	78	1181	5
50	2"	93,8	58	28,5	92	1847	2

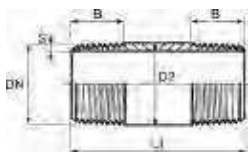


344

PORTAGOMMA M

MATERIAL: AISI 316 / 1.4401 / 1.4408
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI – PN10

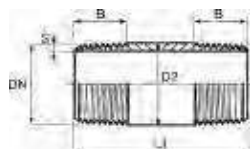
DN	DN inch	D mm	L mm	SW mm		
6	1/8"	7	45	12,5	15	10
8	1/4"	9	47	16,5	31	10
10	3/8"	11	55	20	41	10
15	1/2"	13	64	23,5	71	10
20	3/4"	16	68	31	118	10
25	1"	25	71	38,5	235	5
32	1"1/4	33	80	46	267	5
40	1"1/2	39	95	52	428	5
50	2"	51	105	62	666	5



VITE DI ALLUNGAMENTO (BARILOTTO) DA TUBO SALDATO

MATERIAL: AISI 304L / W. 1.4307
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI – PN10

DN	DN inch	D2 mm	S mm	L1 mm	B mm		
6	1/8"	10,3	2	35	10	13	10
8	1/4"	13,7	2,3	40	10	20	10
10	3/8"	17,2	2,3	40	10	27	10
15	1/2"	21,3	2,6	60	13	61	10
20	3/4"	26,9	2,6	60	15	71	10
25	1"	33,7	3,2	60	17	110	10
32	1"1/4	42,4	3,2	80	19	190	8
40	1"1/2	48,3	3,2	80	19	220	8
50	2"	60,3	3,6	100	23	400	6
65	2"1/2	76,1	3,6	100	27	490	6
80	3"	88,9	4	120	30	770	6
100	4"	114,3	4,5	120	36	900	6



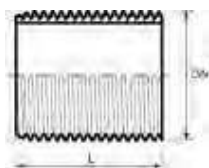
VITE DI ALLUNGAMENTO (BARILOTTO) DA TUBO SALDATO

MATERIAL: AISI 316L / W. 1.4404
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI – PN10

DN	DN inch	D2 mm	S mm	L1 mm	B mm		
6	1/8"	10,3	2	35	10	13	10
8	1/4"	13,7	2,3	40	10	20	10
10	3/8"	17,2	2,3	40	10	27	10
15	1/2"	21,3	2,6	60	13	61	10
20	3/4"	26,9	2,6	60	15	71	10
25	1"	33,7	3,2	60	17	110	10
32	1"1/4	42,4	3,2	80	19	190	8
40	1"1/2	48,3	3,2	80	19	220	8
50	2"	60,3	3,6	100	23	400	6
65	2"1/2	76,1	3,6	100	27	490	6
80	3"	88,9	4	120	30	770	6
100	4"	114,3	4,5	120	36	900	6

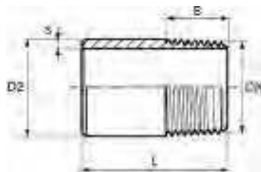
531

NIPPLO SEMPLICE



MATERIAL: AISI 316 / 1.4401 / 1.4408
THREAD: ISO 228/1 (ex DIN 259)
RATING: 150 PSI – PN10

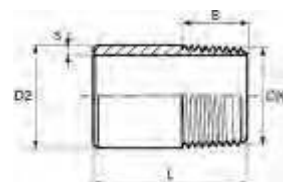
DN	DN inch	L mm		
8	1/4"	18	7	10
10	3/8"	22	12	10
15	1/2"	25	17	10
20	3/4"	30	24	10
25	1"	35	49	10
32	1"1/4	38	70	10
40	1"1/2	38	95	10
50	2"	45	127	5



TRONCHETTO DA TUBO SALDATO

MATERIAL: AISI 304L / W. 1.4307
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI – PN10

DN	DN inch	D2 mm	S mm	L mm	B mm		
6	1/8"	10,3	2	30	10	11	10
8	1/4"	13,7	2,3	30	10	15	10
10	3/8"	17,2	2,3	30	10	23	10
15	1/2"	21,3	2,6	35	13	33	10
20	3/4"	26,9	2,6	40	15	52	10
25	1"	33,7	3,2	40	17	77	10
32	1 1/4"	42,4	3,2	50	19	120	10
40	1 1/2"	48,3	3,2	50	19	150	5
50	2"	60,3	3,6	50	23	200	5
65	2 1/2"	76,1	3,6	60	27	310	6
80	3"	88,9	4	70	30	470	6
100	4"	114,3	4,5	80	36	760	6



600/316L

TRONCHETTO DA TUBO SALDATO

MATERIAL: AISI 316L / W. 1.4404
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI – PN10

DN	DN inch	D2 mm	S mm	L mm	B mm		
6	1/8"	10,3	2	30	10	11	10
8	1/4"	13,7	2,3	30	10	15	10
10	3/8"	17,2	2,3	30	10	23	10
15	1/2"	21,3	2,6	35	13	33	10
20	3/4"	26,9	2,6	40	15	52	10
25	1"	33,7	3,2	40	17	77	10
32	1 1/4"	42,4	3,2	50	19	120	10
40	1 1/2"	48,3	3,2	50	19	150	5
50	2"	60,3	3,6	50	23	200	5
65	2 1/2"	76,1	3,6	60	27	310	6
80	3"	88,9	4	70	30	470	6
100	4"	114,3	4,5	80	36	760	6



Padana Raccordi s.r.l.
Raccorderia in ghisa zincata - curve acciaio - tronchetti
manicotti - fondelli bombati - riduzioni concentriche



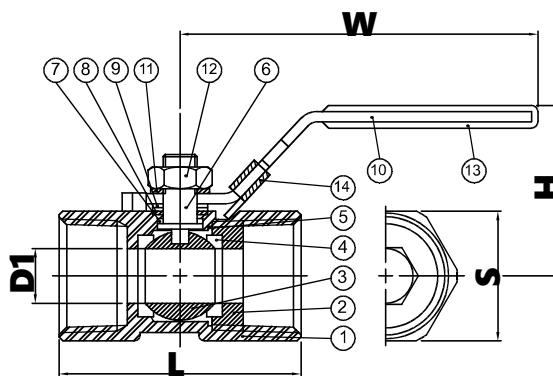
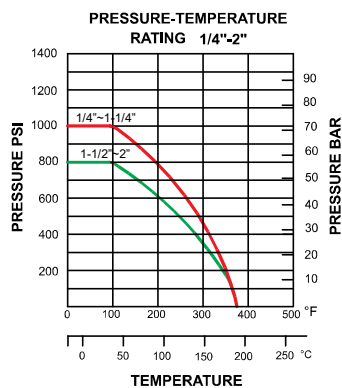
VALVOLA A SFERA 1 PZ PASSAGGIO RIDOTTO 1-PC BALL

MATERIAL: AISI 316 / 1.4401 / 1.4408

NOTE: NOT "silicone free"

THREAD: EN 10226-1 (ex ISO 7/1)

DN	DN inch	D1 mm	L mm	H mm	W mm	S mm	
8	1/4"	5	40	26	66,5	17	70
10	3/8"	7	44	27	76,5	20,5	130
15	1/2"	9,2	57	35	94	25	170
20	3/4"	12,5	59,5	38	94	32	250
25	1"	16	71	44	112	38	420
32	1"1/4	20	78	48	112	48	680
40	1"1/2	24,5	82,5	55	137	53	850
50	2"	32	99	61	137	64	1390



POS.	PARTICOLARE - DETAIL	MATERIALE - MATERIAL
1	Corpo - Body	AISI 316 - 1.4408
2	Inserto - Insert	AISI 316 - 1.4401
3	Sfera - Ball	AISI 316 - 1.4408
4	Anello di sede - Ball seat	PTFE
5	Guarnizione - Joint gasket	PTFE
6	Stelo - Stem	AISI 316 - 1.4401
7	Rondella di spinta - Thrust washer	PTFE
8	Tenuta stelo - Stem packing	PTFE
9	Guarnizione stelo - Stem washer	AISI 304 - 1.4301
10	Leva - Handle	AISI 304 - 1.4301
11	Rondella "grower" - Spring washer	AISI 304 - 1.4301
12	Dado leva - Stem Nut	AISI 304 - 1.4301
13	Copertura leva - Plastic cover	PVC
14	Lucchetto - Lock device	AISI 304 - 1.4301



Padana Raccordi s.r.l.
Raccorderia in ghisa zincata - curve acciaio - tronchetti
manicotti - fondelli bombati - riduzioni concentriche



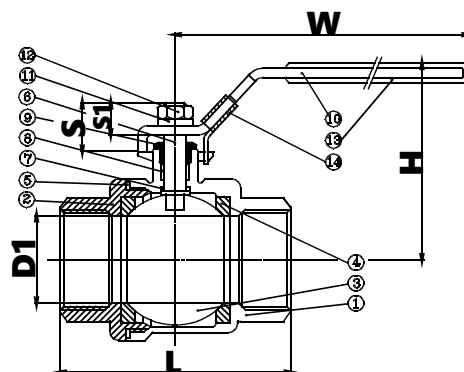
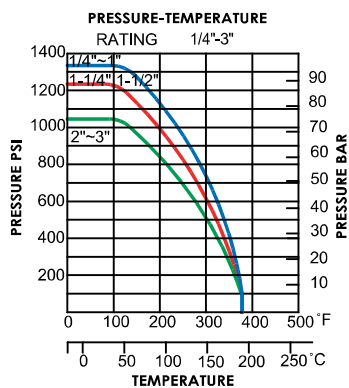
VALVOLA A SFERA 2 PZ PASSAGGIO TOTALE

MATERIAL: AISI 316 / 1.4401 / 1.4408

NOTE: NOT "silicone free"

THREAD: EN 10226-1 (ex ISO 7/1)

DN	DN inch	D1 mm	L mm	H mm	W mm	S mm	S1 mm	X mm	BL	 g
8	1/4"	11,6	50	48	98	16,5	10,2	5	M8	200
10	3/8"	12,5	50	48	98	16,5	10,2	5	M8	210
15	1/2"	15	60	52	98	16,5	10,2	5	M8	290
20	3/4"	20	65	61	120	20	13,5	6	M8	440
25	1"	25	80	65	154	23,5	16	7	M10	620
32	1 1/4"	32	92	79	154	23,5	16	7	M10	1080
40	1 1/2"	38	105	83	184	25,5	17	8	M12	1490
50	2"	50	125	97	184	25,5	17	8	M12	2560
65	2 1/2"	65	156	129	245	41	29,5	12	M16	5040
80	3"	76	183	138	245	41	29,5	12	M16	8150



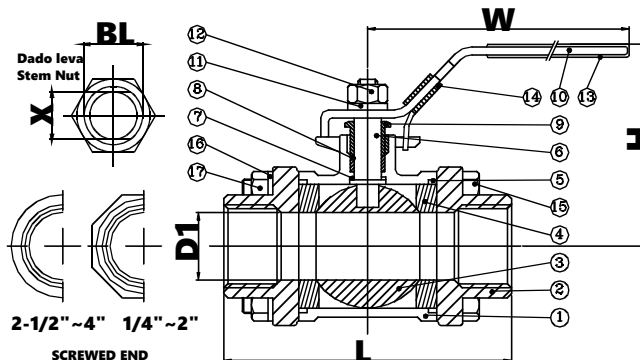
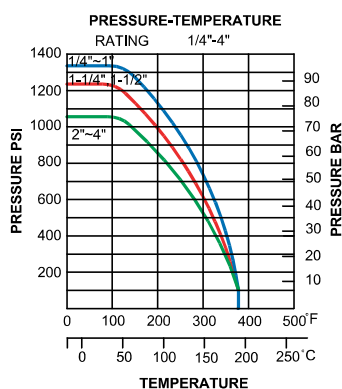
POS.	PARTICOLARE - DETAIL	MATERIALE - MATERIAL
1	Corpo - Body	AISI 316 - 1.4408
2	Tappo - Cap	AISI 316 - 1.4408
3	Sfera - Ball	AISI 316 - 1.4408
4	Anello di sede - Ball seat	PTFE
5	Guarnizione - Joint gasket	PTFE
6	Stelo - Stem	AISI 316 - 1.4401
7	Rondella di spinta - Thrust washer	PTFE
8	Tenuta stelo - Stem packing	PTFE
9	Dado premistoppa - Gland nut	AISI 304 - 1.4301
10	Leva - Handle	AISI 304 - 1.4301
11	Rondella "grower" - Spring washer	AISI 304 - 1.4301
12	Dado leva - Stem Nut	AISI 304 - 1.4301
13	Copertura leva - Plastic cover	PVC
14	Lucchetto - Lock device	AISI 304 - 1.4301



VALVOLA A SFERA 3 PZ PASSAGGIO TOTALE

MATERIAL: AISI 316 / 1.4401 / 1.4408
NOTE: NOT "silicone free"
THREAD: EN 10226-1 (ex ISO 7/1)
NORM: flangia / flange / Flansch
bride / brida ISO 5211

DN	DN inch	D1 mm	L mm	H mm	W mm	X mm	BL inch	 g
8	1/4"	11,6	58	56	98	5	5/16"	430
10	3/8"	12,8	58	56	98	5	5/16"	410
15	1/2"	15	62	56	98	5	5/16"	540
20	3/4"	20	76	70	118	6,5	3/8"	730
25	1"	25	85	76	143	8	7/16"	1130
32	1"1/4	32	100	81	143	8	7/16"	1670
40	1"1/2	38	115	92	173	9	1/2"	2430
50	2"	50	132	103	173	9	1/2"	3500
65	2"1/2	65	165	130	223	12	3/4"	7400
80	3"	80	183	141	223	12	3/4"	12400
100	4"	100	232	170	308	16	1"	22000



POS.	PARTICOLARE - DETAIL	MATERIALE - MATERIAL
1	Corpo - Body	AISI 316 - 1.4408
2	Tappo - Cap	AISI 316 - 1.4408
3	Sfera - Ball	AISI 316 - 1.4408
4	Anello di sede - Ball seat	PTFE
5	Guarnizione - Joint gasket	PTFE
6	Stelo - Stem	AISI 316 - 1.4401
7	Rondella di spinta - Thrust washer	PTFE
8	Tenuta stelo - Stem packing	PTFE
9	Dado premistoppa - Gland nut	AISI 304 - 1.4301
10	Leva - Handle	AISI 304 - 1.4301
11	Rondella stelo - Stem washer	AISI 304 - 1.4301
12	Dado leva - Stem Nut	AISI 304 - 1.4301
13	Copertura leva - Plastic cover	PVC
14	Lucchetto - Lock device	AISI 304 - 1.4301
15	Bulloni - Bolt	AISI 304 - 1.4301
16	Rondella "grower" - Spring washer	AISI 304 - 1.4301
17	Dadi - Hex nut	AISI 304 - 1.4301



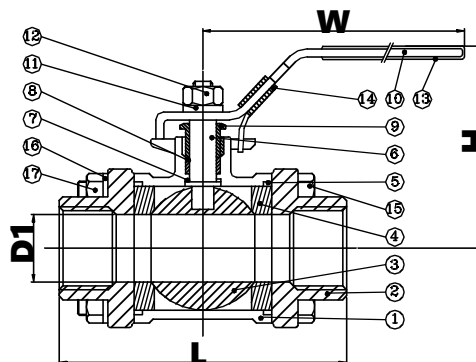
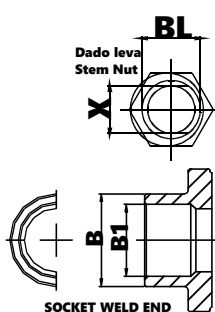
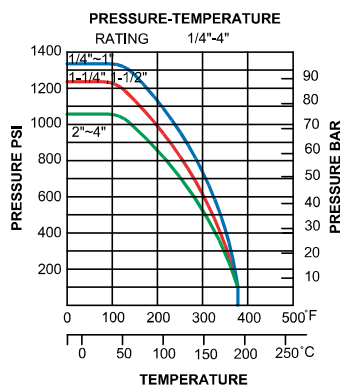
VALVOLA A SFERA 3 PZ PASSAGGIO TOTALE SALDARE A TASCA

MATERIAL: AISI 316 / 1.4401 / 1.4408

NOTE: NOT "silicone free"

NORM: flangia / flange / Flansch
bride / brida ISO 5211

DN	DN inch	D1 mm	L mm	H mm	W mm	B1 mm	B mm	X mm	BL inch	 g
8	1/4"	11,6	58	56	98	14,1	19	5	5/16"	430
10	3/8"	12,8	58	56	98	17,6	22,5	5	5/16"	410
15	1/2"	15	62	56	98	21,7	27	5	5/16"	540
20	3/4"	20	76	70	118	27,1	33	6,5	3/8"	730
25	1"	25	85	76	143	33,8	40	8	7/16"	1130
32	1 1/4"	32	100	81	143	42,6	48,8	8	7/16"	1670
40	1 1/2"	38	115	92	173	48,7	55	9	1/2"	2430
50	2"	50	132	103	173	61,1	67,2	9	1/2"	3500
65	2 1/2"	65	165	130	223	76,9	86,4	12	3/4"	7400
80	3"	80	183	141	223	89,5	103	12	3/4"	12400
100	4"	100	232	170	308	115,5	130	16	1"	22000



POS.	PARTICOLARE - DETAIL	MATERIALE - MATERIAL
1	Corpo - Body	AISI 316 - 1.4408
2	Tappo - Cap	AISI 316 - 1.4408
3	Sfera - Ball	AISI 316 - 1.4408
4	Anello di sede - Ball seat	PTFE
5	Guarnizione - Joint gasket	PTFE
6	Stelo - Stem	AISI 316 - 1.4401
7	Rondella di spinta - Thrust washer	PTFE
8	Tenuta stelo - Stem packing	PTFE
9	Dado premistoppa - Gland nut	AISI 304 - 1.4301
10	Leva - Handle	AISI 304 - 1.4301
11	Rondella stelo - Stem washer	AISI 304 - 1.4301
12	Dado leva - Stem Nut	AISI 304 - 1.4301
13	Copertura leva - Plastic cover	PVC
14	Lucchetto - Lock device	AISI 304 - 1.4301
15	Bulloni - Bolt	AISI 304 - 1.4301
16	Rondella "grower" - Spring washer	AISI 304 - 1.4301
17	Dadi - Hex nut	AISI 304 - 1.4301



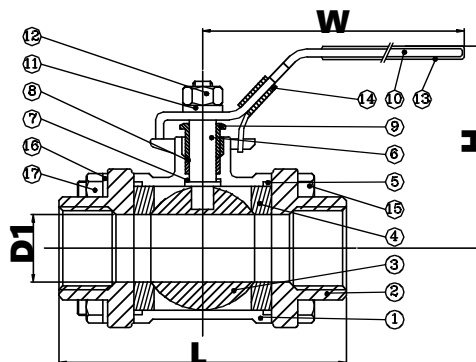
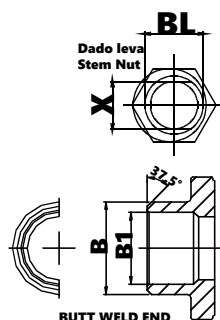
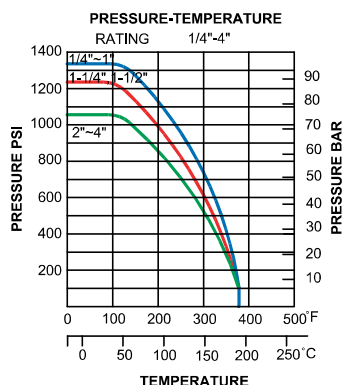
VALVOLA A SFERA 3 PZ PASSAGGIO TOTALE SALDARE DI TESTA

MATERIAL: AISI 316 / 1.4401 / 1.4408

NOTE: NOT "silicone free"

NORM: flangia / flange / Flansh
bride / brida ISO 5211

DN	DN inch	D1 mm	L mm	H mm	W mm	B1 mm	B mm	X mm	BL inch	9
8	1/4"	11,6	58	56	98	12	17,6	5	5/16"	430
10	3/8"	12,8	58	56	98	14	17,6	5	5/16"	410
15	1/2"	15	62	56	98	17,1	21,5	5	5/16"	540
20	3/4"	20	76	70	118	22,5	27,1	6,5	3/8"	730
25	1"	25	85	76	143	28	34	8	7/16"	1130
32	1 1/4"	32	100	81	143	35,5	42,5	8	7/16"	1670
40	1 1/2"	38	115	92	173	43	49	9	1/2"	2430
50	2"	50	132	103	173	53	60,8	9	1/2"	3500
65	2 1/2"	65	165	130	223	65	76,2	12	3/4"	7400
80	3"	80	183	141	223	80	92	12	3/4"	12400
100	4"	100	232	170	308	100	116	16	1"	22000



POS.	PARTICOLARE - DETAIL	MATERIALE - MATERIAL
1	Corpo - Body	AISI 316 - 1.4408
2	Tappo - Cap	AISI 316 - 1.4408
3	Sfera - Ball	AISI 316 - 1.4408
4	Anello di sede - Ball seat	PTFE
5	Guarnizione - Joint gasket	PTFE
6	Stelo - Stem	AISI 316 - 1.4401
7	Rondella di spinta - Thrust washer	PTFE
8	Tenuta stelo - Stem packing	PTFE
9	Dado premistoppa - Gland nut	AISI 304 - 1.4301
10	Leva - Handle	AISI 304 - 1.4301
11	Rondella stelo - Stem washer	AISI 304 - 1.4301
12	Dado leva - Stem Nut	AISI 304 - 1.4301
13	Copertura leva - Plastic cover	PVC
14	Lucchetto - Lock device	AISI 304 - 1.4301
15	Bulloni - Bolt	AISI 304 - 1.4301
16	Rondella "grower" - Spring washer	AISI 304 - 1.4301
17	Dadi - Hex nut	AISI 304 - 1.4301



VALVOLA A SFERA FLANGIATA TIPO WAFFER A PASSAGGIO TOTALE

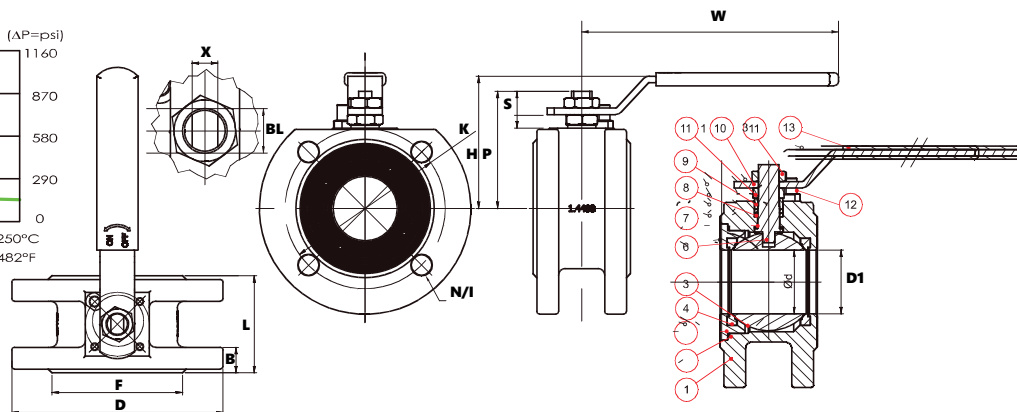
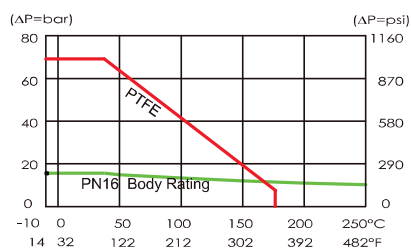
MATERIAL: AISI 316 / 1.4401 / 1.4408

NOTE: NOT "silicone free"

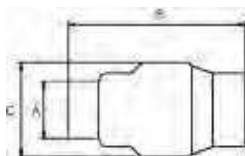
NORM: flangia / flange / Flansch
bride / brida ISO 5211

DN PN16	D1 mm	N/I Holes Nr.	B mm	F mm	P mm	L mm	D mm	K mm	H mm	W mm	S mm	X mm	BL	Torque Kgf x cm	
1/2" - 15	16	4 - M 12 x 1,75	14	45	34,5	41	96	65	65	123	17	6,5	10	58	1470
3/4" - 20	20	4 - M 12 x 1,75	16	58	36	44	105	75	69	123	17	6,5	10	80	2070
1" - 25	25	4 - M 12 x 1,75	16	68	70	54	115	85	80	158	25	8,7	14	108	2980
1 1/4" - 32	32	4 - M 16 x 2	16	78	75	58	135	100	87	158	24	8,7	14	150	3600
1 1/2" - 40	38	4 - M 16 x 2	16	88	84	62	145	110	96	198	29	10	16	200	4000
2" - 50	50	4 - M 16 x 2	18	102	92	72	155	125	104	198	29	10	16	300	5350
2 1/2" - 65	65	4 - M 16 x 2	18	122	101	94	185	145	122	248	36	12	20	515	9200
3" - 80	76	8 - M 16 x 2	20	138	131	118	200	160	153	283	37	12	20	810	13500
4" - 100	96	8 - M 16 x 2	20	158	142	140	220	180	164	333	37	12	20	1130	19340

Pressure Temperature Rating



POS.	PARTICOLARE - DETAIL	MATERIALE - MATERIAL
1	Corpo - Body	AISI 316 - 1.4408
2	Inserto - Insert	AISI 316 - 1.4408
3	Sfera - Ball	AISI 316 - 1.4408
4	Anello di sede - Seat	PTFE
5	Guarnizione - Joint gasket	PTFE
6	Stelo - Stem	AISI 316 - 1.4401
7	Rondella di spinta - Thrust washer	PTFE
8	Guarnizione - Stem packing	PTFE
9	Rondella alta - High washer	AISI 304 - 1.4301
10	Leva - Handle	AISI 304 - 1.4301
11	Dadi leva - Stem Nuts	AISI 304 - 1.4301
12	Blocco - Stop	AISI 304 - 1.4301
13	Copertura leva - Plastic cover	POLIVINILE - VINYL



VALVOLA DI RITEGNO

MATERIAL: AISI 304 / W. 1.4301 1/4"÷2"
AISI 316 / W. 1.4401 2"1/2÷4"

NOTE: impiego acqua (no gas)

DN	DN inch	A mm	B mm	C mm	
8	1/4"	18	55	32	94
10	3/8"	20	55	32	91
15	1/2"	25	55	32	93
20	3/4"	29	70	44	129
25	1"	36	84	53	191
32	1"1/4"	45	99	62	281
40	1"1/2"	51	119	78	388
50	2"	64	123	89	704
65	2"1/2"	80	147	113	1425
80	3"	93	166	132	2085
100	4"	120	193	167	3415

- Valvola di ritegno in acciaio inox tornito (Dim. 1/4" - 3/8" - 1/2")
- Valvola di ritegno in acciaio inox stampato (Dim. 3/4" - 1" - 1" 1/4 - 1" 1/2 - 2" - 2" 1/2 - 3" - 4")
- Corpo e parti metalliche in acciaio inossidabile AISI 304 1/4"÷2", AISI 316 2"1/2÷4"; - Tenuta: FPM; - Connessioni filettate femmina: ISO 228/1 (ex DIN 259) femmina cilindrica; - Pressione di apertura: max 0,03 bar - min 0,025 bar; - Pressione di lavoro: 16 bar; - Temperatura di esercizio: -20°C ÷ +150°C
- Stainless steel turned check valve (Dim. 1/4" - 3/8" - 1/2")
- Stainless steel molded check valve (Dim. 3/4" - 1" - 1" 1/4 - 1" 1/2 - 2" - 2" 1/2 - 3" - 4")
- Body and fittings in stainless steel AISI 304 da 1/4"÷2", AISI 316 2"1/2÷4"; - Seal: FPM; - Threaded female: ISO 228/1 (ex DIN 259) female cylindrical; Opening pressure: 0,03 bar max - min 0,025 bar; - Working pressure: 16 bar; - Operating temperature: -20°C to + 150°C

DIAGRAMMA PRESSIONE-TEMPERATURA (1/4" ÷ 1/2")

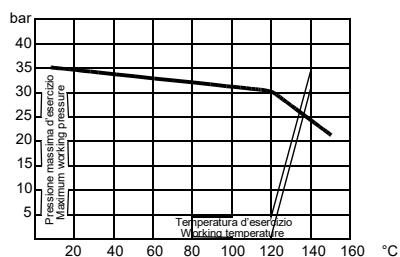
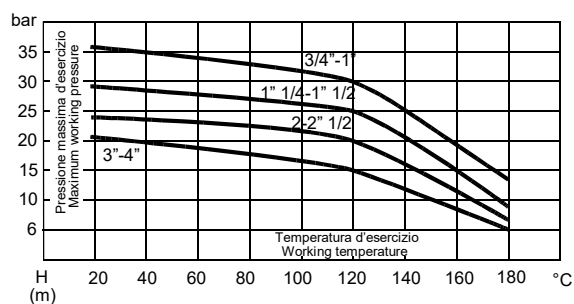
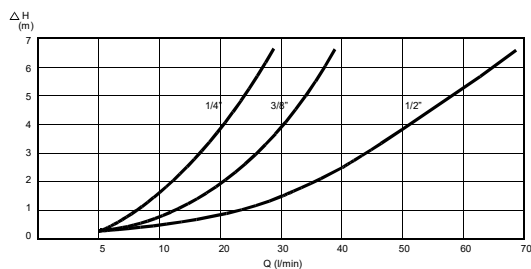


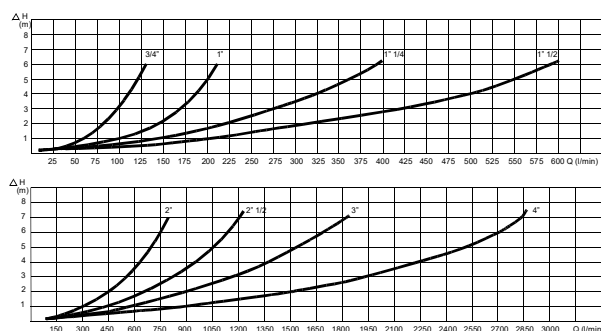
DIAGRAMMA PRESSIONE-TEMPERATURA (3/4" ÷ 4")



DIAGRAMMI PERDITE DI CARICO (1/4" ÷ 1/2")



DIAGRAMMI PERDITE DI CARICO (3/4" ÷ 4")





Padana Raccordi srl
35020 Arzergrande PD - via Umberto I° 47/D
Tel. 049 9720422 - Fax 049 9724042
www.padanaraccordi.com - info@padanaraccordi.com