

GRUPO **valsteel**

ALIMENTAR

2026

Imagem ilustrativa do produto.

TUBO ALIMENTAR

Qualidade/Quality:

AISI 304L / 1.4307

AISI 316L / 1.4404

Normas/Norm:

EN 10357

Soldadura/Welde:

HF - Alta Frequencia / HF Welded Tubes

Acabamento/Finish:

Polido espelhado externo e polido sanitário interno



As medidas abaixo referidas estão sujeitas a confirmação pela Valsteel

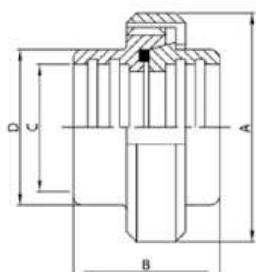
D	ESP	L	PESO
18	1,5	6000	0,62
19,05	1,5	6000	0,66
22	1,5	6000	0,77
23	1,5	6000	
25,4	1,5	6000	0,89
28	1,5	6000	1
29	1,5	6000	1,03
34	1,5	6000	1,21
35	1,5	6000	
38	1,5	6000	1,39
40	1,5	6000	1,45
41	1,5	6000	1,49
53	1,5	6000	1,94
50,8	1,5	6000	1,85
52	1,5	6000	2,05
63,5	1,5	6000	2,56
70	2	6000	3,26
76,1	1,5	6000	1
76,1	1,6	6000	0,66
76,1	2	6000	3,71
85	2	6000	4,01
101,6	2	6000	4,59
104	2	6000	5,11
129	2	6000	6,37
154	2	6000	7,62
204	2	6000	10,13

TUBO ALIMENTAR

RACOR / JUNTA

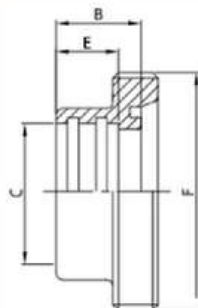
Qualidade/ Quality:
AISI CF8M/316

Normas/Norm:
DIN-11851



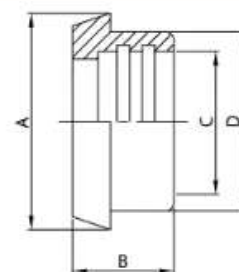
Racor MR.

DN	A	B	C	D	gr
10	38	35	12	18	135
15	44	35	18	24	184
20	54	37	22	30	319
25	63	45	28	35	377
32	70	51	34	41	470
40	78	53	40	48	585
50	92	57	52	61	800
65	112	65	70	79	1.215
80	127	75	85	93	1.750
100	148	89	101,6	114	2.770
104	148	89	104	114	2.770



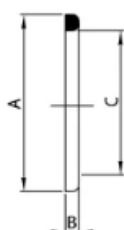
Racor Macho MR.

DN	A	B	C	D	gr
10	17	12	12	28-8	40
15	17	18	12	34-8	55
20	18	22	12	44-6	110
25	20	28	15	52-6	130
32	25	34	18	58-6	170
40	26	40	20	65-6	210
50	28	52	22	78-6	280
65	32	70	25	95-6	380
80	37	85	28	110-4	600
100	44	101,6	35	130-4	1.000
104	44	104	35	130-4	1.000



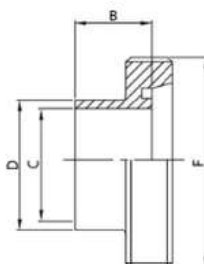
Racor Casquilho MR.

DN	A	B	C	D	gr
10	22	17	12	18	25
15	28	17	18	24	30
20	36	18	22	30	60
25	44	20	28	35	85
32	50	25	34	41	110
40	56	26	40	48	135
50	68	28	52	61	200
65	86	32	70	79	295
80	100	37	85	93	380
100	121	44	101,6	114	780
104	121	44	104	114	780



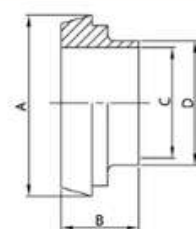
Junta Racor

DN	B	D	gr
10	20	4	12
15	26	4	18
20	33	4	23
25	40	5	30
32	46	5	36
40	52	5	42
50	64	5	54
65	81	5	71
80	95	5	85
100/104	114	5	104
125	142	6	130
150	167		155



Racor Macho SR.

DN	B	C	D	F	gr
10	17	10	12	28-8	30
15	17	16	18	34-8	50
20	18	20	22	44-6	100
25	22	25	28	52-6	120
32	25	31	34	58-6	150
40	26	37	40	65-6	180
50	28	49	52	78-6	240
65	32	66	70	95-6	340
80	37	81	85	110-4	540
100	44	97,6	101,6	130-4	740
104	44	100	104	130-4	740



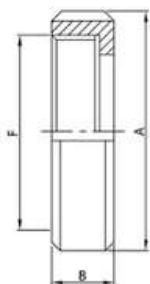
Racor Casquilho SR.

DN	A	B	C	D	gr
10	22	17	10	12	20
15	28	17	16	18	30
20	36	18	20	22	60
25	44	22	25	28	90
32	50	25	31	34	100
40	56	26	37	40	120
50	68	28	49	52	180
65	86	32	66	70	280
80	100	37	81	85	380
100	121	44	97,6	101,6	660
104	121	44	100	104	660

PORCA

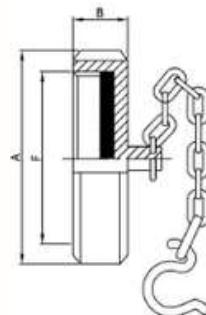
Qualidade/ Quality:
AISI CF8M/316

Normas/Norm:
DIN-11851



Porca

DN	A	B	C	gr
10	38	18	28-8	70
15	44	18	34-8	98
20	54	21	44-6	150
25	63	21	52-6	160
32	70	21	58-6	190
40	78	21	65-6	240
50	92	22	78-6	320
65	112	25	95-6	540
80	127	30	110-4	770
100	148	31	130-4	990
125	178	35	160-4	1.400
150	210	41	190-4	1.800



Porca Cega + Cad.

DN	A	B	D	gr
10	38	18	28-8	100
15	44	18	34-8	120
20	54	21	44-6	180
25	63	21	52-6	200
32	70	21	58-6	250
40	78	21	65-6	290
50	92	22	78-6	370
65	112	25	95-6	700
80	127	30	110-4	970
100	148	31	130-4	1.400
125	178	35	160-4	1.800
150	210	41	190-4	2.200

ALIMENTAR

PORCA

Todos os direitos reservados VALSTEEL - Inox e Componentes Industriais, Lda.

REDUÇÕES CONCENTRICAS CONCENTRIC REDUCERS

Qualidade/Quality:

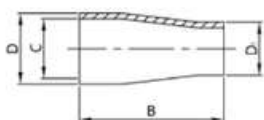
1.4307/ AISI 304L - 1.4571 - 1.4404/ AISI 316L

Normas/Norm:

DIN-11851

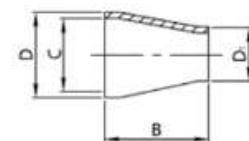
Soldadura/Welde:

HF - Alta Frequência / HF Welded Tubes



Redução Conc. EL

Diâmetro Nominal	B	C	D	D ₁	gr
18/12	67	15,5	18	12	30
22/12	67	19,5	22	12	40
22/18	67	19,5	22	18	40
28/12	67	25	28	12	50
28/18	67	25	28	18	50
28/22	67	25	28	22	50
34/12	67	31	34	12	80
34/18	67	31	34	18	80
34/22	98	31	34	22	90
34/28	88	31	34	28	90
40/12	67	37	40	12	100
40/18	67	37	40	18	110
40/22	67	37	40	22	110
40/28	98	37	40	28	120
40/34	88	37	40	34	120
52/28	134	49	52	28	155
52/34	105	49	52	34	210
52/40	98	49	52	40	180
70/34	120	66	70	34	220
70/40	120	66	70	40	220
70/52	105	66	70	52	270
85/40	147	81	85	40	440
85/52	125	81	85	52	430
85/70	105	81	85	70	500
101/52	155	97,6	101,6	52	560
101/70	127	97,6	101,6	70	550
101/85	120	97,6	101,6	85	550
104/52	165	100	104	52	530
104/70	127	100	104	70	525
104/85	120	100	104	85	550



Redução Conc. SR

Diâmetro Nominal	B	C	D	D ₁	gr
18/12	38	15,5	18	12	30
22/12	38	19,5	22	12	40
22/18	38	19,5	22	18	40
28/12	38	25	28	12	50
28/18	38	25	28	18	50
28/22	38	25	28	22	50
34/28	67	31	34	28	60
40/28	67	37	40	28	60
40/34	67	37	40	34	60
52/28	67	49	52	28	100
52/34	67	49	52	34	100
52/40	67	49	52	40	110
70/40	67	66	70	40	120
70/52	67	66	70	52	160
85/40	88	81	85	40	180
85/52	67	81	85	52	190
85/70	67	81	85	70	240
101/52	105	97,6	101,6	52	300
101/70	72	97,6	101,6	70	290
101/85	67	97,6	101,6	85	280
104/52	107	100	104	52	300
104/70	72	100	104	70	290
104/85	67	100	104	85	280

REDUÇÕES EXCÊNTRICAS ECCENTRIC REDUCERS

Qualidade/Quality:

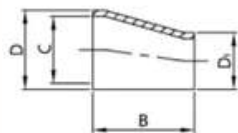
1.4307/ AISI 304L - 1.4571 - 1.4404/ AISI 316L

Normas/Norm:

DIN-11851

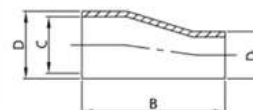
Soldadura/Welde:

HF - Alta Frequência / HF Welded Tubes



Redução Exc. SR.

Diâmetro Nominal	B	C	D	D ₁	gr
34/28	67	31	34	28	60
40/28	67	37	40	28	60
40/34	67	37	40	34	60
52/28	68	49	52	28	100
52/34	67	49	52	34	100
52/40	67	49	52	40	110
70/40	71	66	70	40	120
70/52	67	66	70	52	160
85/52	79	81	85	52	190
85/70	67	81	85	70	240
101/52	110	97,6	101,6	52	300
101/70	67	97,6	101,6	70	290
101/85	67	97,6	101,6	85	280
104/52	110	100	104	52	300
104/70	67	100	104	70	290
104/85	67	100	104	85	280



Redução Exc. EL.

Diâmetro Nominal	B	C	D	D ₁	gr
34/28	102	31	34	28	120
40/28	110	37	40	28	120
40/34	102	37	40	34	130
52/28	130	49	52	28	160
52/34	120	49	52	34	200
52/40	110	49	52	40	160
70/40	153	66	70	40	230
70/52	130	66	70	52	240
85/52	146	81	85	52	430
85/70	120	81	85	70	500
101/52	150	97,6	101,6	52	560
101/70	153	97,6	101,6	70	550
101/85	118	97,6	101,6	85	550
104/52	148	100	104	52	530
104/70	153	100	104	70	525
104/85	118	100	104	85	550

TÊS TEES

Qualidade/Quality:

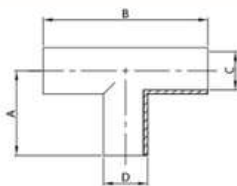
1.4307/ AISI 304L - 1.4571 - 1.4404/ AISI 316L

Normas/Norm:

DIN-11851

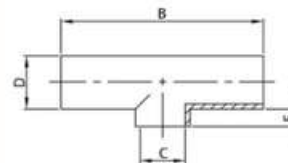
Soldadura/Welde:

HF - Alta Frequência / HF Welded Tubes



Tê Mandrinado

Diâmetro Nominal	A	B	C	D	gr
10	26	52	10	12	35
15	35	70	16	18	75
20	40	80	20	22	95
25	50	100	25	28	120
32	55	110	31	34	175
40	60	120	37	40	240
50	70	140	49	52	310
65	80	160	66	70	650
80	90	180	81	85	1.070
100	100	200	97,6	101,6	1.850
104	100	200	100	104	1.850
125	124	248	125	129	2.250



Tê Soldado

Diâmetro Nominal	A	B	C	D	gr
10	52	10	12	3	35
15	70	16	18	3	75
20	80	20	22	3	95
25	100	25	28	3	120
32	110	31	34	3	175
40	120	37	40	3	240
50	140	49	52	3	310
65	160	66	70	3	650
80	180	81	85	3	1.070
100	200	97,6	101,6	3	1.850
104	200	100	104	3	1.850
125	248	125	129	9,5	2.000

COTOVELO ELBOW

Qualidade/Quality:

1.4307/ AISI 304L - 1.4571 - 1.4404/ AISI 316L

Normas/Norm:

DIN-11851

Soldadura/Welde:

HF - Alta Frequência / HF Welded Tubes



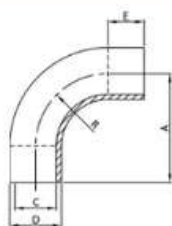
Cotovelo 45° EL.

Diâmetro Nominal	A	B	C	D	gr
12	45	10	12	26	40
18	60	16	18	35	50
22	65	20	22	40	60
28	73	25	28	50	62
34	83	31	34	55	85
40	89	37	40	60	120
52	103	49	52	70	190
70	108	66	70	80	390
85	120	81	85	90	470
101	137	97,6	101,6	110	930
104	137	100	104	100	930



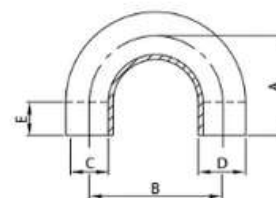
Cotovelo 90° ES.

Diâmetro Nominal	A	B	C	D	gr
10	26	10	12	26	18
15	35	16	18	35	20
20	40	20	22	40	50
25	50	25	28	50	65
32	55	31	34	55	100
40	60	37	40	60	150
50	70	49	52	70	190
65	80	66	70	80	410
80	90	81	85	90	530
100	110	97,6	101,6	110	810
104	100	100	104	100	810
125	188	125	129	188	900



Cotovelo 90° EM.

Diâmetro Nominal	A	C	D	E	R	gr
10	38	10	12	12	26	30
15	47	16	18	12	35	55
20	52	20	22	12	40	60
25	70	25	28	20	50	110
32	78	31	34	23	55	160
40	85	37	40	25	60	215
50	97	49	52	27	70	300
65	110	66	70	30	80	570
80	123	81	85	33	90	780
100	150	97,6	101,6	40	110	1.200
104	140	100	104	40	100	1.200



Cotovelo 180° EL.

Diâmetro Nominal	A	B	C	D	E	gr
12	38	52	10	12	50	60
18	47	70	16	18	50	110
22	52	80	20	22	50	120
28	100	100	25	28	50	185
34	105	108	31	34	50	240
40	110	120	37	40	50	350
52	120	140	49	52	50	410
70	130	170	66	70	50	970
85	132,5	184	81	85	50	1.500
101	140	220	97,6	101,6	50	2.400
104	140	220	100	104	50	2.400

COTOVELO

FILTRO FILTER

Qualidade/Quality:

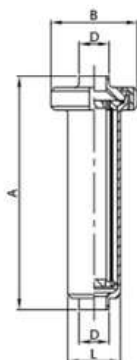
1.4307/ AISI 304L - 1.4571 - 1.4404/ AISI 316L

Normas/Norm:

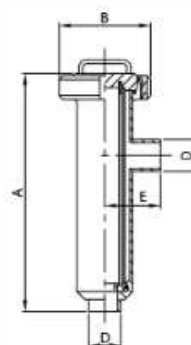
DIN-11851

Soldadura/Welde:

HF - Alta Frequência / HF Welded Tubes

**Filtro Linha EL.**

Diâmetro Nominal	A	B	D	L	gr
28	320	112	28	70	3.000
34	320	112	34	70	3.000
40	320	112	40	70	3.000
52	420	112	52	70	3.300
70	516	127	70	85	4.650
85	575	148	85	102	5.700
101	700	148	101,6	129	7.000
104	700	148	104	129	7.000

**Filtro 90° EL.**

Diâmetro Nominal	A	B	D	E	gr
28	306	112	28	70	3.100
34	306	112	34	70	3.100
40	306	112	40	70	3.100
52	406	112	52	72	3.400
70	503	127	70	85	4.800
85	561	148	85	96	5.900
101	662	148	101,6	117	7.200
104	662	148	104	117	7.200

FILTRO

VÁLVULA BUTTERFLY DIN F./BW

Qualidade/Quality:

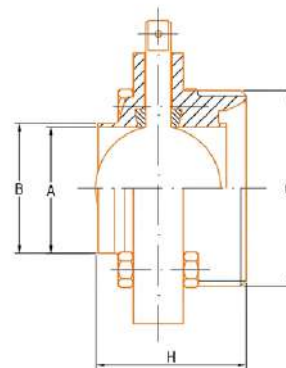
1.4307/ AISI 304L - 1.4571 - 1.4404/ AISI 316L

Normas/Norm:

DIN-11851

Soldadura/Welde:

HF - Alta Frequência / HF Welded Tubes



Diâmetro Nominal	A	B	C	H	gr
20	19	22	RD 44x1/6"	56	
25	25	28	RD 52x1/6"	57	1,33
32	31	34	RD 58x1/6"	60	1,43
40	37	40	RD 65x1/6"	62	1,87
50	49	52	RD 78x1/6"	64	1,92
65	66	70	RD 95x1/6"	68	2,63
80	81	85	RD 110x1/4"	72	3,4
100	97,6	101,6	RD 130x1/4"	86	3,99

VÁLVULA BUTTERFLY DIN BW/BW

Qualidade/Quality:

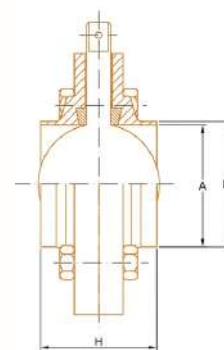
1.4307/ AISI 304L - 1.4571 - 1.4404/ AISI 316L

Normas/Norm:

DIN-11851

Soldadura/Welde:

HF - Alta Frequência / HF Welded Tubes



Diâmetro Nominal	A	B	H	gr
15	15	18	48	
20	19	22	48	
25	25	28	48	1.14
32	31	34	50	1.19
40	37	40	50	1.2
50	49	52	52	1.62
65	66	70	56	2.2
80	81	85	58	2.55
100	97.6	101.6	64	3.53
100/104	100	104	64	3.52
125	125	129	80	5.09
150	150	154	90	6.54

VÁLVULA BUTTERFLY

VÁLVULA BUTTERFLY DIN F.F.

Qualidade/Quality:

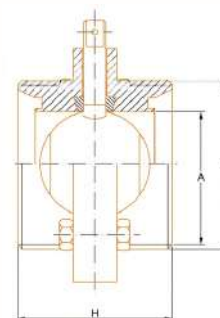
1.4307/ AISI 304L - 1.4571 - 1.4404/ AISI 316L

Normas/Norm:

DIN-11851

Soldadura/Welde:

HF - Alta Frequência / HF Welded Tubes



Diâmetro Nominal	A	B	H	gr
15	15	RD 34x1/6"	64	
20	19	RD 44x1/6"	64	
25	25	RD 52x1/6"	66	1.6
32	31	RD 58x1/6"	70	1.7
40	37	RD 65x1/6"	74	1.97
50	49	RD 78x1/6"	76	2.38
65	66	RD 95x1/6"	80	2.95
80	81	RD 110x1/4"	86	3.32
100	97.6	RD 130x1/4"	108	4.7
104	100	RD 130x1/4"	108	
125	125	RD 160x1/4"	100	
150	150	RD 190x1/4"	110	

ALIMENTAR

VÁLVULA BUTTERFLY