



**INOX ROSCAT, SOLDAR, PREMSAR
i TUBS D'AL·LUMINI**



AIGNEP
INFINITY

TRANS-FLUID

Figures roscades inox 316

Fig.90 Colze 90° femella



Rosca
1/8"
1/4"
3/8"
1/2"
3/4"
1"
1.1/4"
1.1/2"
2"
2.1/2"
3"
4"

Fig.92 Colze 90° mascle/femella



Rosca
1/8"
1/4"
3/8"
1/2"
3/4"
1"
1.1/4"
1.1/2"
2"
2.1/2"
3"
4"

Fig.120 Colze 45° femella



Rosca
1/8"
1/4"
3/8"
1/2"
3/4"
1"
1.1/4"
1.1/2"
2"
2.1/2"
3"
4"

Fig.122 Colze 45° mascle/femella



Rosca
1/8"
1/4"
3/8"
1/2"
3/4"
1"
1.1/4"
1.1/2"
2"
2.1/2"
3"
4"

Fig.130 Te femella igual



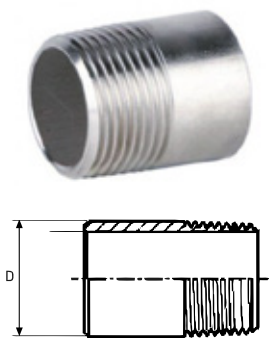
Rosca
1/8"
1/4"
3/8"
1/2"
3/4"
1"
1.1/4"
1.1/2"
2"
2.1/2"
3"
4"

Fig.132 Te femella reduïda central



Rosca
1/4 x 1/8"
3/8 x 1/4"
1/2 x 3/8"
1" x 1/2"
1" x 3/4"
1.1/4" x 1/2"
1.1/4" x 3/4"
1.1/4" x 1"
1.1/2" x 1/2"
1.1/2" x 3/4"
1.1/2" x 1"
1.1/2" x 1.1/4"
2" x 1/2"
2" x 3/4"
2" x 1"
2" x 1.1/4"
2" x 1.1/2"

Fig.149 Mascle soldar



Rosca	Ø
1/8"	10,0
1/4"	13,6
3/8"	17,2
1/2"	21,3
3/4"	26,9
1"	33,7
1.1/4"	42,4
1.1/2"	48,3
2"	60,3
2.1/2"	76,1
3"	88,9
4"	114,3

Fig.150 Mascle prolongat



Rosca	Llargada (mm)
1/4"	40
3/8"	40
1/2"	55
3/4"	60
1"	65
1.1/4"	75
1.1/2"	75
2"	90
2.1/2"	100
3"	110
4"	125

Fig.280 Mascle



Rosca
1/8"
1/4"
3/8"
1/2"
3/4"
1"
1.1/4"
1.1/2"
2"
2.1/2"
3"
4"

Fig.245 Mascle reduït



D1	D2	D1	D2
1/4"	1/8"	1.1/2"	1"
3/8"	1/8"	1.1/2"	1.1/4"
3/8"	1/4"	2"	1"
1/2"	1/4"	2"	1.1/4"
1/2"	3/8"	2"	1.1/2"
3/4"	3/8"	2.1/2"	1.1/2"
3/4"	1/2"	2.1/2"	2"
1"	1/2"	3"	2"
1"	3/4"	3"	2.1/2"
1.1/4"	1/2"	4"	2"
1.1/4"	3/4"	4"	2.1/2"
1.1/4"	1"	4"	3"
1.1/2"	3/4"		

Fig.270 Maniguet



Rosca
1/8"
1/4"
3/8"
1/2"
3/4"
1"
1.1/4"
1.1/2"
2"
2.1/2"
3"
4"

Fig.240 Maniguet reduït



D1	D2
1/4"	1/8"
3/8"	1/4"
1/2"	3/8"
3/4"	1/2"
1"	1/2"
1"	3/4"
1.1/4"	1"
1.1/2"	1"
1.1/2"	1.1/4"
2"	1"
2"	1.1/2"

Fig.246 Prolongació mascle/femella

	D1	D2
		
	1/4"	1/8"
	3/8"	1/4"
	3/8"	3/8"
	1/2"	3/8"
	1/2"	1/2"
	3/4"	1/2"
	3/4"	3/4"
	1"	3/4"
	1"	1"

Fig.241 Reducció mascle/femella

	D1	D2	D1	D2
				
	1/4"	1/8"	1.1/2"	3/4"
	3/8"	1/8"	1.1/2"	1"
	3/8"	1/4"	1.1/2"	1.1/4"
	1/2"	1/4"	2"	1"
	1/2"	3/8"	2"	1.1/4"
	3/4"	1/4"	2"	1.1/2"
	3/4"	3/8"	2.1/2"	1.1/2"
	3/4"	1/2"	2.1/2"	2"
	1"	1/2"	3"	2"
	1"	3/4"	3"	2.1/2"
	1.1/4"	1/2"	4"	2"
	1.1/4"	3/4"	4"	2.1/2"
	1.1/4"	1"	4"	3"
	1.1/2"	1/2"		

Fig.220 Y femella

	Rosca
	
	1/8"
	1/4"
	3/8"
	1/2"
	3/4"
	1"
	1.1/4"
	1.1/2"
	2"

Fig.180 Creu femella

	Rosca
	
	1/8"
	1/4"
	3/8"
	1/2"
	3/4"
	1"
	1.1/4"
	1.1/2"
	2"
	2.1/2"
	3"
	4"

Fig.290 Tap mascle

	Rosca
	
	1/8"
	1/4"
	3/8"
	1/2"
	3/4"
	1"
	1.1/4"
	1.1/2"
	2"
	2.1/2"
	3"
	4"

Fig.300 Tap femella

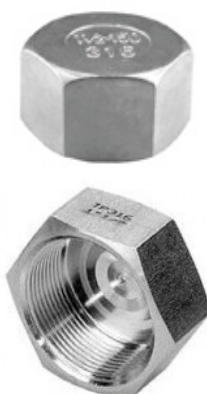
	Rosca
	
	1/8"
	1/4"
	3/8"
	1/2"
	3/4"
	1"
	1.1/4"
	1.1/2"
	2"
	2.1/2"
	3"
	4"

Fig.312 Femella

	Rosca
	
	1/8"
	1/4"
	3/8"
	1/2"
	3/4"
	1"
	1.1/4"
	1.1/2"
	2"
	2.1/2"
	3"
	4"

Fig.340 Enllaç 3 peces cònic F/F

	Rosca
	
	1/8"
	1/4"
	3/8"
	1/2"
	3/4"
	1"
	1.1/4"
	1.1/2"
	2"
	2.1/2"
	3"
	4"

Opcional:
cos mecanitzat i amb junta tòrica

Fig.341 Enllaç 3 peces cònic M/F

	Rosca
	
	1/8"
	1/4"
	3/8"
	1/2"
	3/4"
	1"
	1.1/4"
	1.1/2"
	2"
	2.1/2"
	3"
	4"

Opcional:
cos mecanitzat i amb junta tòrica

Fig.399 Espiga mànega mascle

	Rosca	D1 mm
		
	1/8"	7
	1/4"	9
	3/8"	13
	3/8"	16
	1/2"	13
	1/2"	15
	1/2"	19
	3/4"	19
	3/4"	25
	1"	25
	1"	30
	1.1/4"	32
	1.1/2"	40
	2"	50
	2"	60
	2.1/2"	63
	3"	75
	3"	80
	4"	100

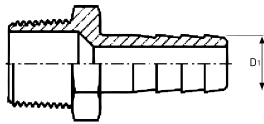


Fig.603 Espiga mànega femella

	Rosca	D mm
		
	3/8"	13
	1/2"	15
	3/4"	20
	1"	25
	1.1/4"	33
	1.1/2"	39
	2"	51

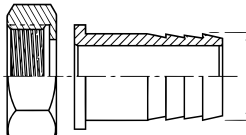


Fig.531 Maniguet interior

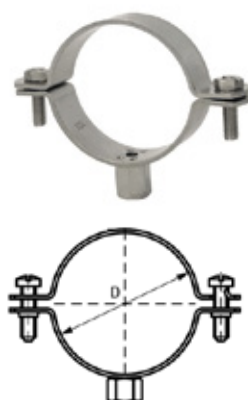
	Rosca
	
	1/4"
	3/8"
	1/2"
	3/4"
	1"
	1.1/4"
	1.1/2"
	2"
	2.1/2"
	3"
	4"

RM Abraçadora inox 304



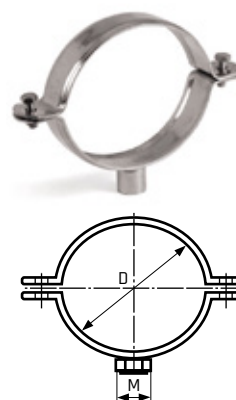
DN	D1 mm
3/8"	18
1/2"	22
3/4"	28
1"	35
1.1/4"	40
1.1/2"	48
2"	60
2.1/2"	75
3"	90
4"	115
5"	140
6"	160
8"	220

C Abraçadora inox 316



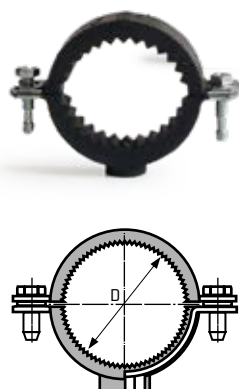
D mm	Min/màx. mm
54	52 - 57
84	83 - 86
104	97 - 104
129	123 - 131
154	147 - 155
204	200 - 206

Pres Abraçadora Inox



D mm	M
15	M6
18	M6
22	M6
28	M6
35	M6
42	M8
54	M8
76	M10
88	M10
108	M10

Abraçadora vulcanitzada inox 304



DN	D mm
3/8"	16 - 18
1/2"	20 - 22
3/4"	25 - 28
1"	31 - 34
1.1/4"	39 - 43
1.1/2"	45 - 48,5
2"	58 - 61
2.1/2"	73 - 76,5
3"	86 - 89
4"	110 - 115

Abraçadora isofônica inox 316



DN mm
54
73
2.1/2" (76,1)
84
3" (88,9)
104
108
4" (114,3)
129
5" (139,7)
154

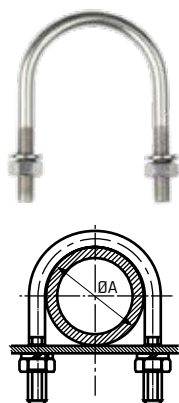
Espàrrec inox 304



M	L mm	a mm
M6	50	30
M8	60	50
M10	70	60



ABARCO inox 316



DN	A mm
1/2"	26
3/4"	33
1"	39
1.1/4"	47
1.1/2"	53
2"	65
2.1/2"	83
3"	95
4"	121
5"	149
6"	177
8"	230
10"	284
12"	334
14"	380

Abraçadora trencaclosques inox rosca femella



D mm
10
12
15
18
22
28
35
42

Abraçadora trencaclosques inox rosca mascle



D mm
10
12
15
18
22
28
35
42

Abraçadora trencaclosques inox espàrrec



D mm
10
12
15
18
22
28
35
42

Abraçaderes extrareforçades



2000 Curta



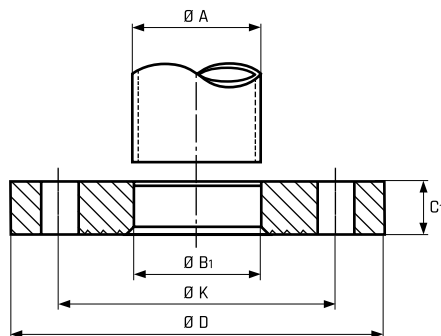
2001 Pala llarga



2002 Doble pala

Fabricades en acer F111 acabat negre, F111 acabat zincat o inox 304
Mides de ø21mm a ø273mm.

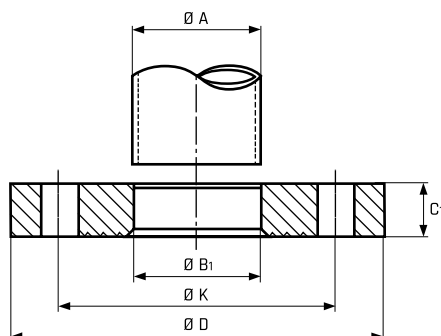
Brida plana per a tub ISO



DIN-2576 PN-10
Inox A-304L o A-316L
De DN15 a DN50 PN-10=PN16=PN25=PN40
De DN65 a DN150 PN-10=PN16

DN		Tub A	Brida			
			B ₁	D	C ₁	K
PN 10 = PN 16 = PN 25 = PN 40	15	21,3	22,0	95	14	65
	20	26,9	27,5	105	16	75
	25	33,7	34,5	115	16	85
	32	42,4	43,5	140	(16) 18	100
	40	48,3	49,5	150	(16) 18	110
	50	60,3	61,5	165	(18) 20	125
PN 10 = PN 16	65	76,1	77,5	185	(18) 20	145
	80	88,9	90,5	200	20	160
	100	114,3	116,0	220	(20) 22	180
	125	139,7	141,5	250	22	210
	150	168,3	170,5	285	(22) 24	240
PN 10	200	219,1	221,5	340	24	295
	250	273,0	276,5	395	26	350
	300	323,9	327,5	445	26	400
	350	355,6	359,5	505	30	460
	400	406,4	411,0	565	32	515
	450	457,0	462,3	615	36	565
	500	508,0	513,5	670	38	620
	600	610,0	616,5	780	(40) 42	725

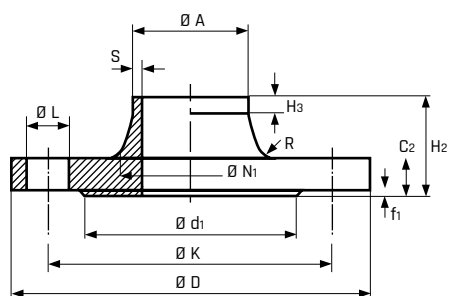
Brida plana per a tub MM



DIN-2576 PN-10
Inox A-304L o A-316L
De DN15 a DN50 PN-10=PN16=PN25=PN40
De DN65 a DN150 PN-10=PN16

DN		Tub A	Brida			
			B ₁	D	C ₁	K
PN10 = PN16 = PN25 = PN40	15	18	18,5	95	14	65
	20	23	23,5	105	16	75
	25	28	28,5	115	16	85
	32	38	38,5	140	(16) 18	100
	40	43	43,5	150	(16) 18	110
	50	53	53,5	165	(18) 20	125
PN10 = PN16	65	73	73,7	185	(18) 20	145
	80	84	84,7	200	20	160
	100	104	104,8	220	(20) 22	180
	125	129	130,0	250	22	210
	150	154	156,0	285	(22) 24	240
PN10	200	204	206,0	340	24	295
	250	254	256,0	395	26	350
	300	304	307,0	445	26	400

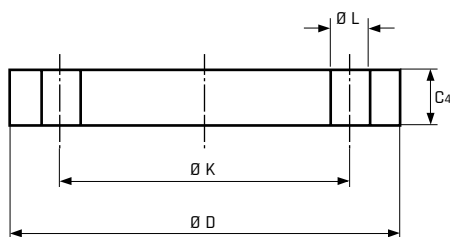
Brida plana amb coll



DIN-2633
Inox A-304L o A-316L

DN	Tub A	Brida										
		D	C2	K	H2	N1	S	R	H3	d1	f1	
PN10 = PN16 = PN25 = PN40	15	21,3	95	(14) 16	65	38	32	2,0	4	6	45	2
	20	26,9	105	(16) 18	75	40	40	2,3	4	6	58	2
	25	33,7	115	(16) 18	85	40	45	2,6	4	6	68	2
	32	42,4	140	(16) 18	100	42	56	2,6	6	6	78	2
	40	48,3	150	(16) 18	110	45	64	2,6	6	7	88	3
PN10 = PN16	50	60,3	165	18	125	45	75	2,9	6	8	102	3
	65	76,1	185	18	145	45	90	2,9	6	10	122	3
	80	88,9	200	20	160	50	105	3,2	8	10	138	3
	100	114,3	220	20	180	52	131	3,6	8	12	158	3
	125	139,7	250	22	210	55	156	4,0	8	12	188	3
	150	168,3	285	22	240	55	184	4,5	10	12	212	3
PN16	200	219,1	340	24	295	62	235	5,9	10	16	268	3
	250	273,0	405	26	355	70	292	6,3	12	16	320	3
	300	323,9	460	28	410	78	344	7,1	12	16	370	4
	350	355,6	520	30	470	82	390	8,0	12	16	430	4
	400	406,4	580	32	525	85	445	8,0	12	16	482	4
	500	508,0	715	36	650	84	548	8,0	12	16	585	4

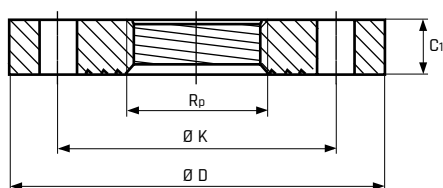
Brida cega



DIN-2577 PN-10
Inox A-304L o A-316L
De DN15 a DN40 PN-10=PN16=PN25=PN40
De DN50 a DN150 PN-10=PN16

DN		Brida		
		D	C ₄	K
PN 10 = PN 16 = PN 25 = PN 40	15	95	(14) 16	65
	20	105	(16) 18	75
	25	115	(16) 18	85
	32	140	(16) 18	100
	40	150	(16) 18	110
PN 10 = PN 16	50	165	18	125
	65	185	18	145
	80	200	20	160
	100	220	20	180
	125	250	22	210
	150	285	22	240
PN 10	200	340	24	295
	250	395	26	350
	300	445	26	400
	350	505	26	460
	400	565	26	515
	450	615	28	565
	500	670	28	620
	600	780	34 (30)	725

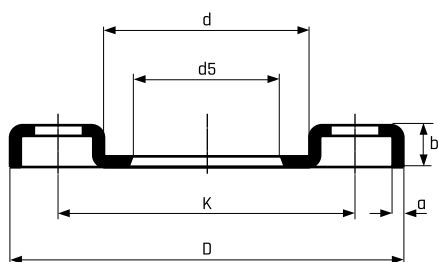
Brida roscada femella



DIN-2576
Inox A-304L o A-316L

DN		Tub d1	Brida			
			R _p	D	C ₁	K
PN 10	15	21,3	1/2"	95	14	65
	20	26,9	3/4"	105	16	75
	25	33,7	1"	115	16	85
	32	42,4	1.1/4"	140	18	100
	40	48,3	1.1/2"	150	18	110
	50	60,3	2"	165	20	125
	65	76,1	2.1/2"	185	20	145
	80	88,9	3"	200	20	160
	100	114,3	4"	220	22	180

Brida premsada per a tub MM o ISO

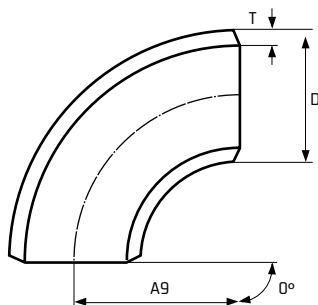


DIN-2642
Inox A-304L o A-316L
Per a tub MM o ISO, només canvia la mida d5

DN		Brida					Tub MM	Tub ISO
		d	D	a	b	k	d5	d5
PN 10 = PN 16	15	38	95	3	11,5	65	24	25
	20	48	105	3	14	75	30	31
	25	53	115	3	16	85	34	38
	32	68	140	3	16,5	100	40	47
	40	77	150	3	17,5	110	48	53
	50	91	165	3	19,5	125	58	66
	65	108	185	3	21	145	78	82
	80	123	200	3	22	160	90	95
	100	141	220	4	23	180	110	120
	125	168	250	4	25	210	134	146
	150	192	285	5	27	240	159	175
PN 10	200	245	340	6	31	295	212	227
	250	295	395	6	34	350	262	281
	300	345	445	6	38	400	312	331
	350	398	505	8	35	460	362	362
	400	456	565	8	35	515	413	413

Accessoris soldar SCHEDULE 10 i 40

Colze 90° Schedule radi llarg



Taula mides Schedule 10S
També disponible Sch 40S
Inox A-304L o A-316L

DN	D mm	T mm	A=R mm
1/2"	21,34	2,11	38,10
3/4"	26,67	2,11	38,10
1"	33,40	2,77	38,10
1.1/4"	42,16	2,77	47,75
1.1/2"	48,26	2,77	57,15
2"	60,32	2,77	76,20
2.1/2"	73,02	3,05	95,25
3"	88,90	3,05	114,30
4"	114,30	3,05	152,40
5"	141,30	3,40	190,50
6"	168,27	3,40	228,60
8"	219,08	3,76	304,08
10"	273,05	4,19	381,00

Stube end



Taula mides Schedule 10S
També disponible Sch 40S
Inox A-304L o A-316L

DN	D mm	T mm	F mm	G mm
1/2"	21,34	2,11	50,80	34,93
3/4"	26,67	2,11	50,80	42,88
1"	33,40	2,77	50,80	50,80
1.1/4"	42,16	2,77	50,80	63,50
1.1/2"	48,26	2,77	50,80	73,02
2"	60,32	2,77	63,50	92,07
2.1/2"	73,02	3,05	63,50	104,77
3"	88,90	3,05	63,50	127,00
4"	114,30	3,05	76,20	157,08
5"	141,30	3,40	76,20	185,70
6"	168,27	3,40	88,90	215,90
8"	219,08	3,76	101,60	269,90

Te Schedule



Schedule 10S o 40S
Inox A-304L o A-316L
Mides de 1/2" a 10"

Reduïció Schedule



Schedule 10S o 40S
Inox A-304L o A-316L
Mides de 1/2" a 10"

Cap Schedule



Schedule 10S o 40S
Inox A-304L o A-316L
Mides de 1/2" a 10"

Tubs Schedule 10S i 40S

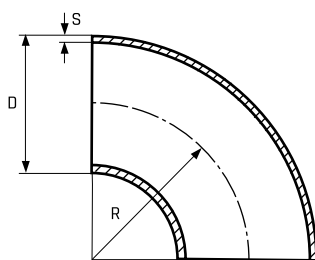


Schedule 10S o 40S. Inox A-304L o A-316L

Diàmetre nominal (polzades)	Diàmetre exterior (mm)	Gruix	
		SCH-10	SCH-40
		mm	mm
1/4"	13,71	1,65	2,24
3/8"	17,15	1,65	2,31
1/2"	21,34	2,11	2,77
3/4"	26,67	2,11	2,87
1"	33,90	2,77	3,38
1.1/4"	42,16	2,77	3,56
1.1/2"	48,26	2,77	3,68
2"	60,33	2,77	3,91
2.1/2"	73,03	3,05	5,16
3"	88,90	3,05	5,49
4"	114,30	3,05	6,02
5"	141,30	3,40	6,55
6"	168,28	3,04	7,11
8"	129,08	3,76	8,18
10"	273,05	4,20	9,27

Accessoris soldar ISO

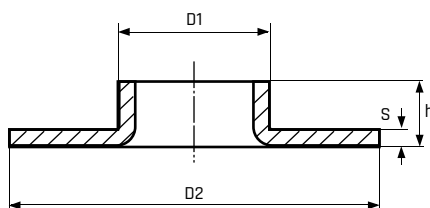
Colze 90° ISO



DN	D mm	S mm	R mm
1/2"	21,3	2	28
3/4"	26,9	2	29
1"	33,7	2	38
1.1/4"	42,4	2	48
1.1/2"	48,3	2	57
2"	60,3	2	76
2.1/2"	76,1	2	95
3"	88,9	2	114
4"	114,3	2	152
5"	139,7	2	190
6"	168,3	2	229
8"	219,1	2	305

Inox A-304L o A-316L

Valona ISO



DN	D1 mm	S mm	D2 mm	h mm
1/2"	21,3	2	43	6
3/4"	26,9	2	58	8
1"	33,7	2	68	9
1.1/4"	42,4	2	78	10
1.1/2"	48,3	2	88	10
2"	60,3	2	102	12
2.1/2"	76,1	2	122	12
3"	88,9	2	139	12
4"	114,3	2	158	16
5"	139,7	2	185	16
6"	168,3	2	212	17
8"	219,1	2	270	18

Inox A-304L o A-316L

Te ISO



Inox A-304L o A-316L
Mides de 1/2" a 8"

Reducció concèntrica i excèntrica ISO



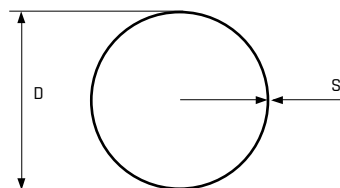
Inox A-304L o A-316L
Mides de 1/2" a 8"

Cap ISO



Inox A-304L o A-316L
Mides de 1/2" a 8"

Tubs ISO

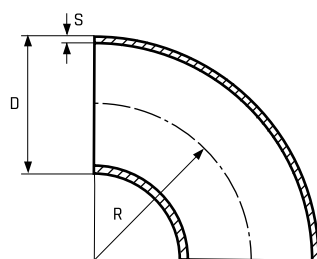


DN	Pulsades	Diàmetre exterior (mm)
10	3/8"	17,2
15	1/2"	21,3
20	3/4"	26,9
25	1"	33,7
32	1.1/4"	42,4
40	1.1/2"	48,3
50	2"	60,3
65	2.1/2"	76,1
80	3"	88,9
90	3.1/2"	101,6
100	4"	114,3
125	5"	139,7
150	6"	168,3
200	8"	219,1

Inox A-304L o A-316L
Gruix S del tub estàndard 2mm

Accessoris soldar mil·limètric MM

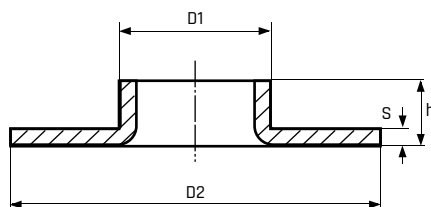
Colze 90° MM



Diàmetre exterior D mm	Radi R mm	Gruix S mm
18	25	1,5
20	30	1,5
23	35	1,5
25	37	1,5
28	40	1,5
30	45	1,5
33	50	1,5
35	52,5	1,5
38	55	1,5
43	65	1,5
44,5	65	2,0
50,8	76	1,5
53	80	1,5
63,5	95	1,5
73	110	1,5
76	115	1,5
84	125	2,0
104	155	2,0
129	190	2,0
154	225	2,0
156	225	3,0
204	300	2,0

Inox A-304L o A-316L

Valona MM



D1 mm	D2 mm	H mm	S mm
18	42	6	1,5
20	51	7	1,5
23	58	7	1,5
25	58	7	1,5
28	68	8	1,5
30	68	8	1,5
33	68	9	1,5
38	78	10	1,5
43	88	10	1,5
50,8	102	11	1,5
53	102	12	1,5
63,5	102	13	1,5
73	122	12	1,5
76	122	12	1,5
84	138	13	2
104	158	16	2
129	188	15	2
154	212	19	2
204	268	21	2

Inox A-304L o A-316L

Te MM



Inox A-304L o A-316L
Mides de 18mm a 204mm

Reducció concèntrica i excèntrica MM



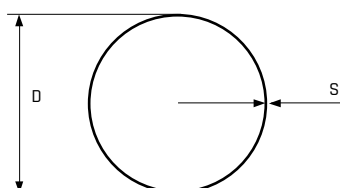
Inox A-304L o A-316L
Mides de 18mm a 204mm

Cap MM



Inox A-304L o A-316L
Mides de 18mm a 204mm

Tubs MM



Inox A-304L o A-316L

Mida	
18 x 1,5 mm	53 x 1,5 mm
20 x 1,5 mm	63,5 x 1,5 mm
23 x 1,5 mm	70 x 1,5 mm
25 x 1,5 mm	70 x 2 mm
28 x 1,5 mm	73 x 1,5 mm
30 x 1,5 mm	76 x 1,5 mm
33 x 1,5 mm	84 x 2 mm
38 x 1,5 mm	104 x 2 mm
43 x 1,5 mm	129 x 2 mm
50,8 x 1,5 mm	

Fig.1 Manigueta unió



Mides

15
18
22
28
35
42
54
76,1
88,9
108

Fig.2 Manigueta llarg



Mides

15
18
22
28
35
42
54
76,1
88,9
108

Fig.3 Colze 90° F/F



Mides

15
18
22
28
35
42
54
76,1
88,9
108

Fig.4 Colze 90° M/F



Mides

15
18
22
28
35
42
54
76,1
88,9
108

Opcional 15°,30°,60°

Fig.5 Colze 45° F/F



Mides

15
18
22
28
35
42
54
76,1
88,9
108

Opcional 15°,30°,60°

Fig.6 Colze 45° M/F



Mides

15
18
22
28
35
42
54
76,1
88,9
108

Opcional 15°,30°,60°

Fig.7 Colze 90° rosca femella



Ø Tub / Rosca

15 - 1/2"
18 - 1/2"
18 - 3/4"
22 - 3/4"
28 - 1"
35 - 1.1/4"

Fig.8 Colze 90° rosca mascle



Ø Tub / Rosca

15 - 1/2"
18 - 1/2"
18 - 3/4"
22 - 3/4"
28 - 1"
35 - 1.1/4"
42 - 1.1/2"
54 - 2"

Fig.9 Colze rosc. fem. placa paret



Ø Tub / Rosca

15 - 1/2"
18 - 1/2"
22 - 3/4"

Fig.7 Colze 90° d'ajust M/M



Mides

15
18
22
28
35
42
54
76,1
88,9
108

Opcional 30°,60° i 75°

Fig.11 2 peces femella boja seient centrador



Ø Tub / Rosca

15 - 1/2"
18 - 1/2"
18 - 3/4"
22 - 3/4"
28 - 1"
35 - 1.1/4"
42 - 1.1/2"
54 - 2"
54 - 2.1/2"
76.1 - 2.1/2"
88.9 - 3"

Fig.45 2 peces femella boja seient pla



Ø Tub / Rosca

15 - 1/2"
15 - 3/4"
18 - 1/2"
18 - 3/4"
22 - 3/4"
22 - 1"
28 - 1"
28 - 1.1/4"
35 - 1.1/4"
35 - 1.1/2"
42 - 1.1/2"
42 - 2"
54 - 2"

Fig.12 Te rosca femella

Ø Tub / Rosca	
15 - 1/2"-15	42 - 3/4"-42
18 - 1/2"-18	42 - 1"-42
18 - 3/4"-18	42 - 1 1/2"-42
22 - 1/2"-22	54 - 1/2"-54
22 - 3/4"-22	54 - 3/4"-54
28 - 1/2"-28	54 - 1"-54
28 - 3/4"-28	54 - 2"-54
28 - 1"-28	76.1 - 3/4"-76.1
35 - 1/2"-35	76.1 - 2"-76.1
35 - 3/4"-35	88.9 - 3/4"-88.9
35 - 1"-35	88.9 - 2"-88.9
35 - 1 1/4"-35	108 - 3/4"-108
42 - 1/2"-42	108 - 2"-108

Fig.36 rosca mascle**Fig.14 Reduïció**

Mides	
18 - 15	54 - 18
22 - 15	54 - 22
22 - 18	54 - 28
28 - 15	54 - 35
28 - 18	54 - 42
28 - 22	76.1 - 22
35 - 15	76.1 - 28
35 - 18	76.1 - 35
35 - 22	76.1 - 42
35 - 28	76.1 - 54
42 - 15	88.9 - 42
42 - 18	88.9 - 54
42 - 22	88.9 - 76.1
42 - 28	108 - 54
42 - 35	108 - 76.1
54 - 15	108 - 88.9

Fig.15 Te central reduïda

Mida				
18-15-18	35-22-35	54-18-54	76.1-42-76.1	108-28-108
22-15-22	35-28-35	54-22-54	88.9-22-88.9	108-35-108
22-18-22	42-15-42	54-28-54	88.9-28-88.9	108-42-108
28-15-28	42-18-42	54-35-54	88.9-35-88.9	108-54-108
28-18-28	42-22-42	54-42-54	88.9-42-88.9	108-76.1-108
28-22-28	42-28-42	76.1-22-76.1	88.9-54-88.9	108-88.9-108
35-15-35	42-35-42	76.1-28-76.1	88.9-76.1-88.9	
35-18-35	54-15-54	76.1-35-76.1	108-22-108	

Fig.16 Te igual

Mides
15
18
22
28
35
42
54
76.1
88.9
108

Fig.17 Ràcord femella

Ø Tub / Rosca	
15 - 3/8"	28 - 1.1/4"
15 - 1/2"	35 - 1"
15 - 3/4"	35 - 1.1/4"
18 - 1/2"	35 - 1.1/2"
18 - 3/4"	42 - 1.1/4"
22 - 1/2"	42 - 1.1/2"
22 - 3/4"	54 - 1.1/2"
22 - 1"	54 - 2"
28 - 3/4"	76.1 - 2.1/2"
28 - 1"	88.9 - 3"

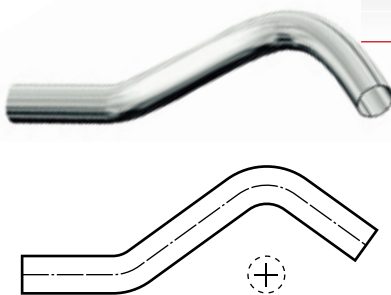
Fig.18 Ràcord mascle

Ø Tub / Rosca	
15 - 3/8"	35 - 1"
15 - 1/2"	35 - 1.1/4"
15 - 3/4"	35 - 1.1/2"
18 - 1/2"	42 - 1.1/4"
18 - 3/4"	42 - 1.1/2"
22 - 1/2"	54 - 1.1/2"
22 - 3/4"	54 - 2"
22 - 1"	76.1 - 2.1/2"
28 - 3/4"	88.9 - 3"
28 - 1"	108 - 4"
28 - 1.1/4"	

Fig.19 Adaptador a brida fixa

Mida tub / Brida
15 - DN 15
18 - DN 15
22 - DN 20
28 - DN 25
35 - DN 32
42 - DN 40
54 - DN 50
76.1 - DN 65
88.9 - DN 80
108 - DN 100

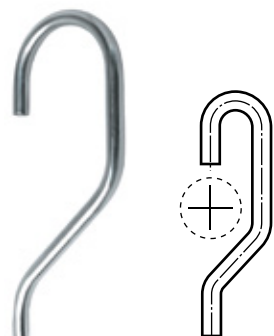
Opcional, brida boja

Fig.20 Corba desviament simple

Mides
15
18
22
28

Fig.21 Tap femella

Mides
15
18
22
28
35
42
54
76.1
88.9
108

Fig.22 Corba baixant presa aire comprimit

Mides
15
18
22
28

Fig.23 Desviament doble**Fig.23 Mascle/mascle****Fig.25 Femella/femella**

Mides
15
18
22
28

Fig.24 Unió ràcord 3 peces

Mides
15
18
22
28
35
42
54

Fig.26 Rosca femella espiga llisa

Mida tub / Rosca

15 - 1/2"
18 - 1/2"
18 - 3/4"
22 - 1/2"
22 - 3/4"
28 - 3/4"
28 - 1"
35 - 1.1/4"
42 - 1.1/2"
54 - 2"

Fig.27 Rosca mascle espiga llisa

Mida tub / Rosca

15 - 1/2"
18 - 1/2"
18 - 3/4"
22 - 1/2"
22 - 3/4"
28 - 3/4"
28 - 1"
35 - 1.1/4"
42 - 1.1/2"
54 - 2"

Fig.71 Compensador dilatació

Mides

15
18
22
28
35
42
54
76,1
88,9
108

Fig.31 Vàlvula bola inoxa 3 peces

Mides

15
18
22
28
35
42
54
76,1
88,9
108

Fig.20 Vàlvula retenció disc

Mides

15
18
22
28
35
42
54
76,1
88,9
108

Juntes

EPDM color negre
-20/+120°C
Muntada estàndard



Viton color verd
-20/+220°C



Silicona color vermell
-20/+180°C



NBR color groc (gas)
-20/+70°C

Altres figures premsar

Consulteu altres figures, creus iguals o reduïdes, creus roscades, derivacions múltiples, corbes roscades...

Tubs premsar

Inox 304 Inox 316

15 x 0,6	15 x 1
18 x 0,7	18 x 1
22 x 0,7	22 x 1,2
28 x 0,8	28 x 1,2
35 x 1	35 x 1,5
42 x 1,2	42 x 1,5
54 x 1,2	54 x 1,5
76 x 1,5	76 x 2
88,9 x 2	88 x 2
108 x 2	108 x 2

Inox 304 barres de 5m, 6m per 76,88 i 108mm
Inox 316 barres de 6m

Eines premsar tubs

220Vac



220V retrocés automàtic



Bateria



Tallatubs



Escairador



Mordaces premsar

REMS



9000 Tubs d'alumini



Ø mm

20
25
32
40
50
63
80
110

Estàndard color blau,
Opcional gris o verd
Llargada 4m o 6m

90010 Ràcord recte mascle



Ø Tub / Rosca

20 - 1/2"	40 - 1.1/4"
20 - 3/4"	40 - 1.1/2"
25 - 1/2"	50 - 1"
25 - 3/4"	50 - 1.1/2"
25 - 1"	50 - 2"
32 - 1"	63 - 2"
40 - 1"	63 - 2.1/2"

90030 Ràcord recte femella



Ø Tub / Rosca

20 - 1/2"
25 - 3/4"
32 - 1"
40 - 1.1/4"

90040 Ràcord unió recte



Ø tub

20
25
32
40
50
63
80
110

90130 Colze 90°



Ø tub

20
25
32
40
50
63
80
110

90140 Colze 135°



Ø tub

20
25
32
40
50
63

90150 Colze rosca mascle



Ø Tub / Rosca

20 - 1/2"
25 - 3/4"
32 - 1"
40 - 1.1/4"

90160 Colze rosca femella



Ø Tub / Rosca

20 - 1/2"
25 - 3/4"
32 - 1"
40 - 1.1/4"

90230 Te igual



Ø tub

20
25
32
40
50
63
80
110

90235 Te reducció central



Ø Tub - Rosca

20 - 20	50 - 20
25 - 20	50 - 25
32 - 20	50 - 32
32 - 25	63 - 20
40 - 20	63 - 25
40 - 25	63 - 32

90236 Te rosca central femella



Ø Tub - Rosca

20 - 3/8"	50 - 3/4"
20 - 1/2"	50 - 1"
25 - 3/8"	63 - 1/2"
25 - 1/2"	63 - 3/4"
32 - 1/2"	63 - 1"
40 - 1/2"	

90240 Derivació baixant tub

Ø Tub

32 - 20
32 - 25
40 - 20
40 - 25
50 - 20
50 - 25
63 - 20
63 - 25

90246 Deriv. baixant rosca fem.

Ø Tub / Rosca

32 - 1/2"
40 - 1/2"
50 - 1/2"
63 - 1/2"

90247 Derivació rosca femella

Ø Tub / Rosca

25 - 1/2"
32 - 1/2"
40 - 1/2"
50 - 1/2"
63 - 1/2"
80 - 3/4"
80 - 1"
110 - 3/4"
110 - 1"

90610 Tap per a tub

Ø Tub

20
25
32
40
50
63
80
110

90620 Reducció tub-tub

Ø Tub

25 - 20
32 - 20
32 - 25
40 - 20
40 - 25
40 - 32
50 - 25
50 - 32
50 - 40
63 - 40
63 - 50

90621 Red. tub fem - tub masc.

Ø Tub 1

Ø Tub 2

50	25
50	32
50	40
63	25

90627 Adap. tub a rosca mascle

Ø Tub / Rosca

20 - 1/2"
20 - 3/4"
25 - 1/2"
25 - 3/4"
25 - 1"
32 - 1"
32 - 1.1/2"
40 - 1.1/2"
50 - 1.1/2"
50 - 2"
63 - 2"
63 - 2.1/2"

Opcional, brida boja

90642 Repartidor 2 sortides

Entrada

Sortida

1/2	1/2
3/4	1/2

90644 Repartidor 4 sortides

Entrada

Sortida

1/2	1/2
3/4	1/2

90600 Repartidor paret 1 via

Ø Tub / Rosca

20 - 1/2"
25 - 3/4"
32 - 1"

90602 Repartidor paret 2 vies

Ø Tub / Rosca

20 - 1/2"
25 - 1/2"

90660 Repartidor inclinat 2 vies

Ø Tub / Rosca

20 - 1/2"
25 - 1/2"

90662 Repartidor inclinat rosca



Rosca
1/2" - 1/2"
1/2" - 3/4"

Derivació Y inox fixació paret



Entrada 1/2" mascle
2 sortides 1/2" femella
INOX 316

IDA Repartidor aire fixació paret



Cos plàstic, inserts alumini
De 1, 2 o 3 sortides 1/2"
Entrada 1/2"

90664 Repartidor amb aixeta



Ø Tub / Rosca
20 - 1/2"
25 - 1/2"

90700 Vàlvula tub-tub



Ø Tub
20
25
32
40
50

90705 Vàlvula amb cadenat



Ø Tub
20
25
32
40
50

Llautó niquelat
Rosca 1/2" femella

Regleta simple INOX



Codi	Núm sortides
CF-10-001	2
CF-10-002	3
CF-10-003	4
CF-10-004	5
CF-10-005	6
CF-10-006	7
CF-10-007	8
CF-10-012	13

Entrada 1" Sortides 1/2"
Opcional sortides a cada costat

90815 Abraçadora



Ø Tub
20
25
32
40
50
63

90820 Abraçadora isofònica



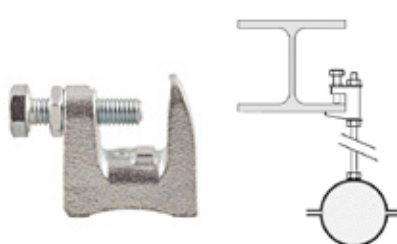
Ø Tub
20
25
32
40
50
63
80
110

90830 Escaire paret



90830 Llargada L=280mm
90830L Llargada L=600mm

9086/90861 Fixació a biga



90861 forat roscat M8
90860 forat passant Ø8mm

Tallatubs i escairador



Escairador

Endolls ràpids



Endolls múltiples orientables



Endolls individuals roscats o mànega

Mànegues Stream-line



Mànegues poliuretà amb endolls sense abraçadores
Mànega exterior Ø8, 10, 12 o 16mm

Enrotlladors



Enrotlladors d'aire, aigua, elèctrics
Plàstic/suport acer pintat
Versió tot inox



Compressors de pistons i cargol rotatiu, velocitat fixe o variable
Lubricats o exempts d'oli
Assecadors d'aire comprimit. Filtració, filtres esterilitzables, cartutxos recanvis...



Servei tècnic oficial Ingersoll-Rand



Auditoria aire comprimit, mesura i registre cabal, pressió, punt de rosada, partícules... Models portàtils i fixos



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Girona
✉ comercial@transfluid.es
☎ 972 476 736

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