

Raccordi filettati in acciaio inossidabile

**Stainless steel
threaded fittings**

**Gewindefittings
aus Edelstahl**

**Raccords filetés
en acier inoxydable**

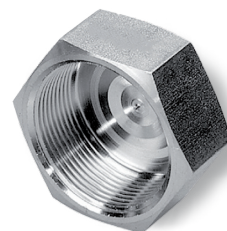
**Piezas de empalme roscadas
en acero inoxidable**

Listino 6/2026

6/2026 price list - Liste 6/2026

Tarif 6/2026 - Lista 6/2026

ISO 4144



ROM

RACCORDERIE METALLICHE

A 30 31

600L/304L

TRONCHETTO DA TUBO SALDATO

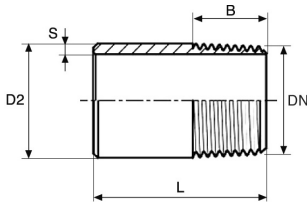
- WELDING NIPPLE
- ANSCHWEISSENDE
- DEMI MAMELON
- ENTRONQUE TUBO SOLDADO

MATERIAL: AISI 304L - 1.4307




DIMENSION: ISO 4144

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

RATING: 150 PSI - PN10



ISO 4144

CODE	DN	DN inch	D2 mm	S mm	L mm	B mm				€
600108304L	6	1/8"	10,3	1,5	18	9	6	10	1200	0,80
600104304L	8	1/4"	13,7	2	20	11	8	10	1000	0,80
600308304L	10	3/8"	17,2	2	20	12	12	10	700	0,89
600102304L	15	1/2"	21,3	2,5	25	14	21	10	400	1,01
600304304L	20	3/4"	26,9	2,5	30	16	32	10	250	1,23
600100304L	25	1"	33,7	3	35	18	58	10	250	1,74
600114304L	32	1 1/4"	42,4	3	35	18	73	5	180	2,24
600112304L	40	1 1/2"	48,3	3	40	21	92	5	120	2,76
600200304L	50	2"	60,3	3,5	45	23	153	5	70	4,19
600212304L	65	2 1/2"	76,1	3,5	45	25	190	1	48	5,59
600300304L	80	3"	88,9	4	50	30	290	1	30	8,24
600400304L	100	4"	114,3	4	60	35	466	1	18	12,25

A 30 31

600L/316L

TRONCHETTO DA TUBO SALDATO

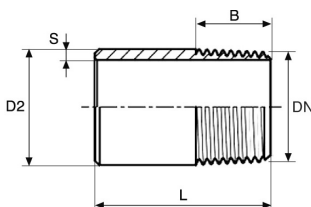
- WELDING NIPPLE
- ANSCHWEISSENDE
- DEMI MAMELON
- ENTRONQUE TUBO SOLDADO

MATERIAL: AISI 316L - 1.4404




DIMENSION: ISO 4144

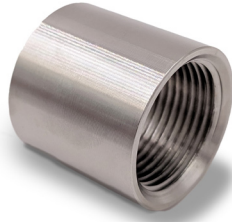
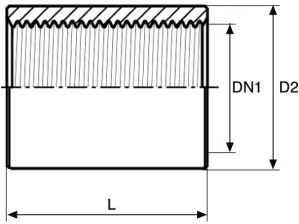
THREAD: EN 10226-1 (ex ISO 7/1)

RATING: 150 PSI - PN10



ISO 4144

CODE	DN	DN inch	D2 mm	S mm	L mm	B mm				€
600108316L	6	1/8"	10,3	1,5	18	9	6	10	1200	0,89
600104316L	8	1/4"	13,7	2	20	11	8	10	1000	0,89
600308316L	10	3/8"	17,2	2	20	12	12	10	700	1,01
600102316L	15	1/2"	21,3	2,5	25	14	21	10	400	1,17
600304316L	20	3/4"	26,9	2,5	30	16	32	10	250	1,49
600100316L	25	1"	33,7	3	35	18	58	10	250	2,16
600114316L	32	1 1/4"	42,4	3	35	18	73	5	180	2,76
600112316L	40	1 1/2"	48,3	3	40	21	92	5	120	3,38
600200316L	50	2"	60,3	3,5	45	23	153	5	70	5,20
600212316L	65	2 1/2"	76,1	3,5	45	25	190	1	48	7,06
600300316L	80	3"	88,9	4	50	30	290	1	30	10,28
600400316L	100	4"	114,3	4	60	35	466	1	18	15,46



268L/304L




MANICOTTO

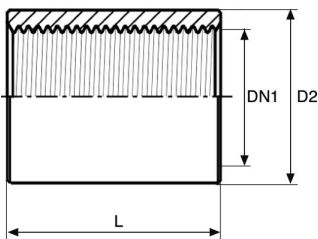
- SOCKET
- MUFFE G.L.
- MANCHON
- MANGUITO

Da tubo S.S.
From seamless pipe

ISO 4144

MATERIAL: AISI 304L - 1.4307
DIMENSION: ISO 4144
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI - PN10

CODE	DN	DN1 inch	D2 mm	L mm	 g			€
268108304L	6	1/8"	13,8	18	13	10	1200	1,10
268104304L	8	1/4"	17,8	18	19	10	700	1,17
268308304L	10	3/8"	21,1	20	25	10	500	1,32
268102304L	15	1/2"	25,8	25	43	10	320	1,69
268304304L	20	3/4"	31,3	30	64	10	180	2,24
268100304L	25	1"	38,8	35	108	10	100	3,43
268114304L	32	1"1/4	47,8	38	157	5	100	4,70
268112304L	40	1"1/2	53,8	40	187	5	80	5,71
268200304L	50	2"	65	42	212	5	45	6,99
268212304L	65	2"1/2	80,6	50	340	1	32	12,55
268300304L	80	3"	93,3	50	390	1	20	14,69
268400304L	100	4"	119,3	60	690	1	15	23,19



268L/316L




MANICOTTO

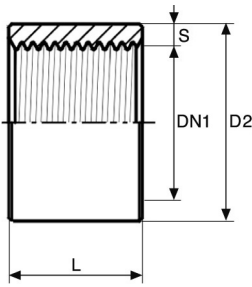
- SOCKET
- MUFFE G.L.
- MANCHON
- MANGUITO

Da tubo S.S.
From seamless pipe

ISO 4144

MATERIAL: AISI 316L - 1.4404
DIMENSION: ISO 4144
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI - PN10

CODE	DN	DN1 inch	D2 mm	L mm	 g			€
268108316L	6	1/8"	13,8	18	13	10	1200	1,23
268104316L	8	1/4"	17,8	18	19	10	700	1,32
268308316L	10	3/8"	21,1	20	25	10	500	1,49
268102316L	15	1/2"	25,8	25	43	10	320	2,12
268304316L	20	3/4"	31,3	30	64	10	180	2,76
268100316L	25	1"	38,8	35	108	10	100	4,28
268114316L	32	1"1/4	47,8	38	157	5	100	6,04
268112316L	40	1"1/2	53,8	40	187	5	80	7,14
268200316L	50	2"	65	42	212	5	45	8,95
268212316L	65	2"1/2	80,6	50	340	1	32	15,60
268300316L	80	3"	93,3	50	390	1	20	18,35
268400316L	100	4"	119,3	60	690	1	15	29,18



168L/304L

A 30 31




MEZZO MANICOTTO

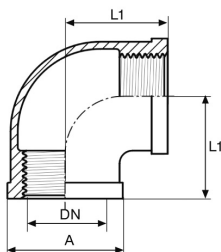
- HALF SOCKET
- MUFFE H.L.
- DEMI MANCHON
- MEDIO MANGUITO

Da tubo S.S.
From seamless pipe

MATERIAL: AISI 304L - 1.4307
DIMENSION: ISO 4144
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI - PN10

ISO 4144

CODE	DN	DN1 inch	D2 mm	L mm				€
168108304L	6	1/8"	13,8	8	5	10	2000	1,01
168104304L	8	1/4"	17,8	11	11	10	1200	1,07
168308304L	10	3/8"	21,1	12	15	10	700	1,19
168102304L	15	1/2"	25,8	15	25	10	400	1,42
168304304L	20	3/4"	31,3	15	31	10	250	1,64
168100304L	25	1"	38,8	18	56	10	160	2,43
168114304L	32	1"1/4	47,8	20	79	5	100	3,43
168112304L	40	1"1/2	53,8	20	91	5	150	4,02
168200304L	50	2"	65	25	129	5	80	5,36
168212304L	65	2"1/2	80,6	25	166	1	50	7,91
168300304L	80	3"	93,3	25	195	1	30	9,56
168400304L	100	4"	119,3	35	400	1	20	15,87



90L




A 30 31

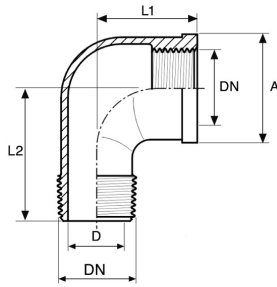
GOMITO 90° FF

- ELBOW 90° F/F
- WINKEL 90° I/I
- COUDE FF 90°
- CODO 90 HH

MATERIAL: AISI 316 - 1.4401
DIMENSION: ISO 4144
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI - PN10

ISO 4144

CODE	DN	DN inch	A mm	L1 mm				€
090108316L	6	1/8"	14,5	17	22	10	900	1,59
090104316L	8	1/4"	18	19	34	10	600	2,29
090308316L	10	3/8"	22	23	54	10	360	3,18
090102316L	15	1/2"	26,5	27	63	10	250	2,70
090304316L	20	3/4"	32	32	96	5	150	4,06
090100316L	25	1"	39,5	38	165	5	100	6,99
090114316L	32	1"1/4	49	45	256	2	50	10,64
090112316L	40	1"1/2	55,5	48	356	2	30	14,61
090200316L	50	2"	68,5	57	562	2	20	23,31
090212316L	65	2"1/2	86	69	922	1	10	43,14
090300316L	80	3"	97,7	78	1383	1	5	65,06
090400316L	100	4"	125	96	2337	1	4	104,46



ISO 4144

92L

A 30 31

GOMITO 90° MF




- ELBOW 90° M/F
- WINKEL 90° I/A
- COUDE MF 90°
- CODO 90 MH

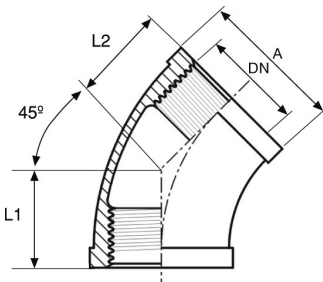
MATERIAL: AISI 316 - 1.4401

DIMENSION: ISO 4144

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

RATING: 150 PSI - PN10

CODE	DN	DN inch	A mm	L1 mm	L2 mm	D mm				€
092108316L	6	1/8"	14,5	17	26	5,5	17	10	1000	1,32
092104316L	8	1/4"	17,8	19	28	7,6	29	10	700	1,96
092308316L	10	3/8"	21,7	23	30	11	42	10	450	2,66
092102316L	15	1/2"	26,5	27	36	15	57	10	250	2,66
092304316L	20	3/4"	32	32	40	20,5	91	5	150	3,98
092100316L	25	1"	39,5	38	47	26	145	5	100	6,57
092114316L	32	1 1/4"	49	45	55	34,5	236	2	50	10,80
092112316L	40	1 1/2"	55,5	48	57	40	309	2	32	13,99
092200316L	50	2"	68,5	57	70	51	552	2	20	24,41
092212316L	65	2 1/2"	84	69	83	65,5	1078	1	14	49,46
092300316L	80	3"	97	78	94	77,5	1446	1	8	67,92
092400316L	100	4"	123	97	115	101,5	2429	1	4	108,98



ISO 4144

121L

A 30 31

GOMITO 45° FF




- ELBOW 45° F/F
- WINKEL 45° I/I
- COUDE FF 45°
- CODO 45 HH

MATERIAL: AISI 316 - 1.4401

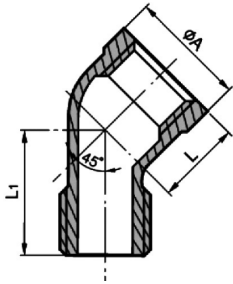
DIMENSION: ISO 4144

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

RATING: 150 PSI - PN10

CODE	DN	DN inch	A mm	L1 mm	L2 mm	D mm				€
121108316L	6	1/8"	14,1	16	16	5,5	22	10	900	1,64
121104316L	8	1/4"	18	17	17	7,6	31	10	650	2,43
121308316L	10	3/8"	20,7	19	19	11	42	10	450	2,98
121102316L	15	1/2"	26	21	21	15	56	10	250	2,81
121304316L	20	3/4"	31	25	25	20,5	79	5	120	3,91
121100316L	25	1"	38,5	29	29	26	132	5	100	7,44
121114316L	32	1 1/4"	48	33	33	34,5	202	2	36	11,98
121112316L	40	1 1/2"	54,5	37	37	40	282	2	30	14,91
121200316L	50	2"	67	42	42	51	444	2	24	23,19
121212316L	65	2 1/2"	84	49	49	65,5	613	1	10	40,20
121300316L	80	3"	97	54	54	77,5	1050	1	6	56,91
121400316L	100	4"	123	64	64	101,5	1806	1	3	99,60




A 30 31

**122L****GOMITO 45° MF**

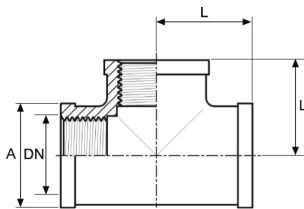
- ELBOW 45° M/F
- WINKEL 45° I/A
- COUDE MF 45°
- CODO 45 MH

MATERIAL: AISI 316 - 1.4401**DIMENSION:** ISO 4144**THREAD:** EN 10226-1 (ex ISO 7/1)**RATING:** 150 PSI - PN10

ISO 4144

CODE	DN	DN inch	A mm	L mm	L1 mm				€
122108316L	6	1/8"	16,5	14	24	20	10	900	1,64
122104316L	8	1/4"	18,5	15,5	27	33	10	600	2,43
122308316L	10	3/8"	23,5	18	29	45	10	450	2,98
122102316L	15	1/2"	26	23	32	57	10	220	2,81
122304316L	20	3/4"	31	23,5	35,5	84	5	110	3,91
122100316L	25	1"	41,5	28	42,5	155	5	90	7,44
122114316L	32	1 1/4"	51,5	33	44,5	246	2	32	11,98
122112316L	40	1 1/2"	54,5	35	44,5	309	2	26	14,91
122200316L	50	2"	70	40	58	492	2	22	23,19
122212316L	65	2 1/2"	84	50	70	875	1	8	40,20
122300316L	80	3"	98,5	56	75	1212	1	5	56,91
122400316L	100	4"	125	68	90	2221	1	2	99,60




A 30 31

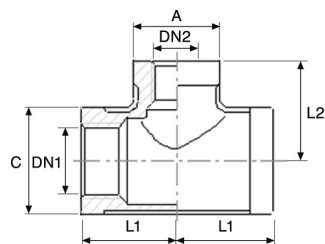
**131L****TEE NORMALE**

- TEE
- T-STÜCK
- TEE
- TE IGUAL

MATERIAL: AISI 316 - 1.4401**DIMENSION:** ISO 4144**THREAD:** EN 10226-1 (ex ISO 7/1)**RATING:** 150 PSI - PN10

ISO 4144

CODE	DN	DN inch	A mm	L mm				€
131108316L	6	1/8"	14,5	17	31	10	450	2,24
131104316L	8	1/4"	18	19	47	10	400	3,12
131308316L	10	3/8"	21,5	23	71	10	250	4,28
131102316L	15	1/2"	26,5	27	88	10	180	3,75
131304316L	20	3/4"	32	32	129	5	100	5,63
131100316L	25	1"	39,5	38	210	5	60	9,04
131114316L	32	1 1/4"	49	45	336	2	40	14,25
131112316L	40	1 1/2"	55,5	48	445	2	30	18,44
131200316L	50	2"	68,5	57	711	2	18	29,69
131212316L	65	2 1/2"	85	69	1186	1	6	64,43
131300316L	80	3"	99	78	1787	1	5	87,65
131400316L	100	4"	125	96	3030	1	2	140,03



ISO 4144

132L

A 30 31

TEE RIDOTTO

- REDUCING TEE
- T-STÜCK MIT REDUZIERTEM ABGANG
- TEE RÉDUIT
- TE CON SALIDA REDUCIDA

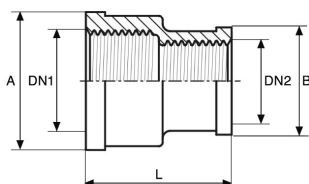
MATERIAL: AISI 316 - 1.4401

DIMENSION: ISO 4144

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

RATING: 150 PSI - PN10

CODE	DN1 inch	DN2 inch	A mm	C mm	L1 mm	L2 mm				€
132308104L	3/8"	1/4"	17,2	20,7	20	22	53	10	300	3,38
132102308L	1/2"	3/8"	20,7	25,2	26	25	77	10	180	3,56
132304102L	3/4"	1/2"	25,2	30,7	29	30	120	5	100	5,70
132100102L	1"	1/2"	25,2	38,2	32	33	159	5	60	7,44
132100304L	1"	3/4"	30,7	38,2	34	35	182	5	60	8,45
132114102L	1 1/4"	1/2"	25,2	47,5	34	37	216	2	40	10,67
132114304L	1 1/4"	3/4"	30,7	47,5	38	40	251	2	40	11,52
132114100L	1 1/4"	1"	38,2	47,5	40	42	276	2	40	12,83
132112102L	1 1/2"	1/2"	25,2	54	34	40	261	2	30	13,61
132112304L	1 1/2"	3/4"	30,7	54	37	43	285	2	30	14,79
132112100L	1 1/2"	1"	38,2	54	41	45	351	2	30	15,96
132112114L	1 1/2"	1 1/4"	47,5	54	45	48	391	2	30	17,73
132200304L	2"	3/4"	30,7	66,5	40	49	380	2	18	21,97
132200100L	2"	1"	38,2	66,5	44	51	415	2	18	24,72
132200114L	2"	1 1/4"	47,5	66,5	48	54	538	2	18	26,38
132200112L	2"	1 1/2"	53	66,5	52	55	568	2	18	26,65



ISO 4144

140L

A 30 31

MANICOTTO RIDOTTO

- REDUCTION SOCKET
- REDUZIERMUFFE
- MANCHON RÉDUIT
- MANGUITO REDUCCIÓN

MATERIAL: AISI 316 - 1.4401

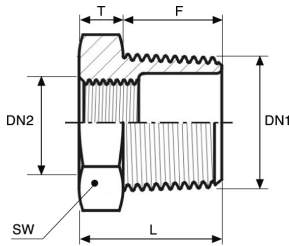
DIMENSION: ISO 4144

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

RATING: 150 PSI - PN10

CODE	DN1 inch	DN2 inch	A mm	B mm	L mm				€
140308108L	3/8"	1/8"	21	14	23	20	10	750	1,58
140308104L	3/8"	1/4"	21	17,5	26	26	10	750	1,88
140102308L	1/2"	3/8"	26,5	21,5	34	51	5	400	2,54
140304102L	3/4"	1/2"	32	26,5	36	73	5	270	3,61
140100102L	1"	1/2"	39	25,2	42	110	5	180	5,42
140100304L	1"	3/4"	39,5	32	42	124	5	150	5,65
140114102L	1 1/4"	1/2"	49	26,5	48	154	5	100	7,57
140114304L	1 1/4"	3/4"	49	32	48	163	5	100	7,91
140114100L	1 1/4"	1"	49	39	48	174	5	100	8,68
140112100L	1 1/2"	1"	54	39	52	243	5	75	11,69
140112114L	1 1/2"	1 1/4"	55,5	49	52	292	5	70	11,52
140200100L	2"	1"	68,5	39,5	58	347	5	50	16,56
140200114L	2"	1 1/4"	68,5	49	58	360	5	50	16,76
140200112L	2"	1 1/2"	67,5	54	58	345	5	50	17,17

A 30 31






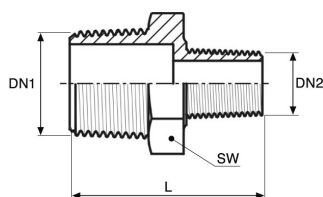
ISO 4144

141L**RIDUZIONE MF**

- HEXAGONAL BUSHING M/F
- 6-KANT REDUZIERSTÜCK
- REDUCTION MF
- TUERCA REDUCCIÓN

MATERIAL: AISI 316 - 1.4401**DIMENSION:** ISO 4144**THREAD:** EN 10226-1 (ex ISO 7/1)**RATING:** 150 PSI - PN10

CODE	DN1 inch	DN2 inch	L mm	T mm	F mm	SW mm				€
141104108L	1/4"	1/8"	16	4,5	11,5	14	9	10	1000	0,91
141308108L	3/8"	1/8"	16,5	5	11,5	18	17	10	800	1,58
141308104L	3/8"	1/4"	16,5	5	11,5	18	14	10	800	1,42
141102104L	1/2"	1/4"	20	5,5	14,5	22	23	5	700	1,97
141102308L	1/2"	3/8"	20	5,5	14,5	22	19	5	700	1,74
141304104L	3/4"	1/4"	21	5,5	15,5	27,5	45	5	450	3,16
141304308L	3/4"	3/8"	21	5,5	15,5	27,5	38	5	500	3,23
141304102L	3/4"	1/2"	21	5,5	15,5	27,5	31	5	500	1,74
141100102L	1"	1/2"	24,5	6,5	18	34,5	78	5	250	3,97
141100304L	1"	3/4"	24,5	6,5	18	34,5	54	5	300	2,98
141114102L	1 1/4"	1/2"	27,5	7	20,5	43	139	5	140	6,89
141114304L	1 1/4"	3/4"	27,5	7	20,5	43	95	5	170	6,38
141114100L	1 1/4"	1"	27,5	7	20,5	43	86	5	200	4,69
141112102L	1 1/2"	1/2"	28,5	8	20,5	49	194	5	100	9,21
141112304L	1 1/2"	3/4"	28,5	8	20,5	49	168	5	110	8,37
141112100L	1 1/2"	1"	28,5	8	20,5	49	125	5	130	6,65
141112114L	1 1/2"	1 1/4"	28,5	8	20,5	49	97	5	150	5,54
141200100L	2"	1"	33	8	25	61	266	5	70	12,83
141200114L	2"	1 1/4"	33	8	25	61	290	5	70	13,22
141200112L	2"	1 1/2"	33	8	25	61	250	5	70	11,63
141212100L	2 1/2"	1"	37	10	27	76	840	2	24	20,60
141212114L	2 1/2"	1 1/4"	40	10	30	80,5	723	2	26	21,75
141212112L	2 1/2"	1 1/2"	37	10	27	76	475	2	40	19,87
141212200L	2 1/2"	2"	37	10	27	76	399	2	50	20,22
141300200L	3"	2"	40	10	30	90	532	1	32	27,00
141300212L	3"	2 1/2"	40	10	30	90	469	1	32	28,74
141400200L	4"	2"	46	10	36	115	1545	1	10	70,26
141400212L	4"	2 1/2"	46	10	36	115	926	1	10	49,70
141400300L	4"	3"	46	10	36	115	983	1	10	49,97



145L

VITE DOPPIA RIDOTTA

- HEXAGONAL NIPPLE REDUCED
- 6-KANT DOPPELNIPPEL REDUZIERT
- MAMELON RÉDUIT
- MACHÓN REDUCIDO

MATERIAL: AISI 316 - 1.4401

DIMENSION: ISO 4144

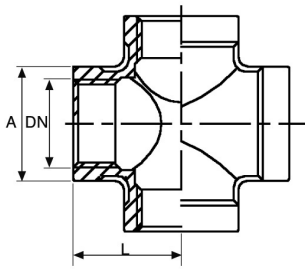
THREAD: EN 10226-1 (ex ISO 7/1)

RATING: 150 PSI - PN10

ISO 4144

CODE	DN1 inch	DN2 inch	L mm	SW mm	g			€
145104108L	1/4"	1/8"	22,5	15	13	10	1500	1,25
145308108L	3/8"	1/8"	24	18	26	10	750	2,37
145308104L	3/8"	1/4"	26,5	18	21	10	900	1,97
145102104L	1/2"	1/4"	30	22	32	5	500	2,67
145102308L	1/2"	3/8"	30,5	22	32	5	500	2,81
145304104L	3/4"	1/4"	31,5	28	46	5	300	3,28
145304308L	3/4"	3/8"	32	28	47	5	300	3,38
145304102L	3/4"	1/2"	35,5	28	54	5	300	4,40
145100102L	1"	1/2"	38,5	35	85	5	200	4,63
145100304L	1"	3/4"	39,5	35	89	5	200	5,21
145114102L	1 1/4"	1/2"	41,5	43,5	117	5	120	6,21
145114304L	1 1/4"	3/4"	42,5	43,5	119	5	120	6,34
145114100L	1 1/4"	1"	45	43,5	129	5	120	7,12
145112304L	1 1/2"	3/4"	42,5	49,5	144	5	75	8,07
145112100L	1 1/2"	1"	45	49,5	157	5	75	8,81
145112114L	1 1/2"	1 1/4"	47,5	49,5	169	5	75	9,16
145200100L	2"	1"	50	62	252	5	50	13,39
145200114L	2"	1 1/4"	52,5	62	272	5	50	14,51
145200112L	2"	1 1/2"	52,5	62	296	5	50	16,60
145212100L	2 1/2"	1"	52	77,5	405	2	24	22,20
145212114L	2 1/2"	1 1/4"	54,5	77,5	271	2	24	30,78
145212112L	2 1/2"	1 1/2"	54,5	77,5	435	2	24	23,44
145212200L	2 1/2"	2"	59	77,5	454	2	24	24,69
145300112L	3"	1 1/2"	58	90,5	559	1	20	23,66
145300200L	3"	2"	62,5	90,5	633	1	20	34,00
145300212L	3"	2 1/2"	64,5	90,5	614	1	20	33,95
145400200L	4"	2"	69	116	1133	1	10	73,46
145400212L	4"	2 1/2"	71	116	1044	1	10	67,92
145400300L	4"	3"	74	116	1398	1	10	58,21

A 30 31






180L

CROCE FEMMINA

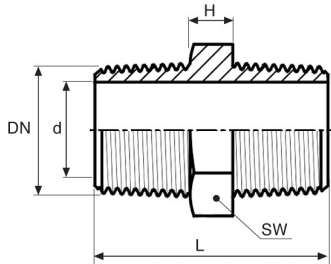
- CROSS
- KREUZSTÜCK
- CROIX
- CRUZ

MATERIAL: AISI 316 - 1.4401
DIMENSION: ISO 4144
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI - PN10

ISO 4144

CODE	DN	DN inch	A mm	L mm	 g			€
180108316L	6	1/8"	13,5	17	35	5	400	2,81
180104316L	8	1/4"	17,5	19	54	5	250	3,82
180308316L	10	3/8"	20,5	23	82	10	120	5,13
180102316L	15	1/2"	26,5	27	100	10	100	4,98
180304316L	20	3/4"	32	32	151	5	50	6,71
180100316L	25	1"	39,5	38	255	5	50	12,30
180114316L	32	1 1/4"	49	45	445	2	30	20,34
180112316L	40	1 1/2"	55,5	48	518	2	18	24,00
180200316L	50	2"	67,3	57	890	2	8	39,86
180212316L	65	2 1/2"	83,5	69	1430	1	6	75,83
180300316L	80	3"	97	78	2006	1	5	99,60
180400316L	100	4"	125	96	3429	1	2	166,07

A 30 31






280L

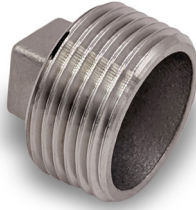
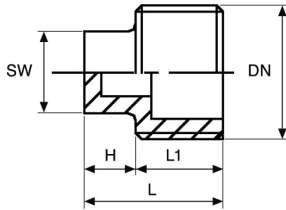
VITE DOPPIA

- HEXAGON NIPPLE
- 6-KANT DOPPELNIPPEL
- MAMELON DOUBLE
- MACHÓN DOBLE

MATERIAL: AISI 316 - 1.4401
DIMENSION: ISO 4144
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI - PN10

ISO 4144

CODE	DN	DN inch	L mm	H mm	d mm	SW mm	 g			€
280108316L	6	1/8"	20	4	5,5	11	8	10	1500	0,64
280104316L	8	1/4"	25	4	8	15	15	10	1300	1,80
280308316L	10	3/8"	27	5	11,5	18	22	10	900	1,49
280102316L	15	1/2"	34	5	15	22	37	5	250	2,01
280304316L	20	3/4"	36,5	5,5	20,5	28	52	5	150	2,87
280100316L	25	1"	42	6	26	35	96	5	100	4,82
280114316L	32	1 1/4"	47,5	6,5	34,5	43,5	142	5	120	7,35
280112316L	40	1 1/2"	47,5	6,5	40	49,5	169	5	75	9,09
280200316L	50	2"	57	7	51	62	287	5	50	15,45
280212316L	65	2 1/2"	61	7	65,5	77,5	443	2	24	25,07
280300316L	80	3"	67,5	7,5	77,5	90,5	627	1	20	35,24
280400316L	100	4"	80	8	101,5	117	1043	1	10	63,29



ISO 4144

291L

TAPPO MASCHIO TESTA QUADRA




- SQUARE PLUG
- 4-KANT STOPFEN
- BOUCHON M. CARRÉ
- TAPÓN MACHO CUADRADA

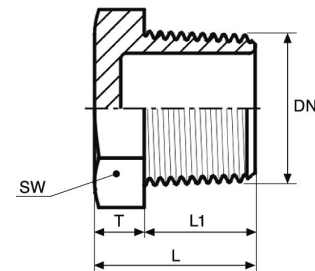
MATERIAL: AISI 316 - 1.4401

DIMENSION: ISO 4144

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

RATING: 150 PSI - PN10

CODE	DN	DN inch	L mm	L1 mm	H mm	SW mm				€
291108316L	6	1/8"	11	6	5	6	4	10	2000	0,39
291104316L	8	1/4"	13,5	8,5	5	7	6	10	2000	0,50
291308316L	10	3/8"	15	9	6	8	7	10	1500	0,63
291102316L	15	1/2"	18,5	11,5	7	10	13	5	1000	0,67
291304316L	20	3/4"	21	13	8	12	18	5	600	1,07
291100316L	25	1"	25,5	14,5	11	14	33	5	360	1,93
291114316L	32	1 1/4"	28	17	11	16	80	5	200	2,93
291112316L	40	1 1/2"	29	17	12	20	66	5	150	3,77
291200316L	50	2"	34,5	21,5	13	22	121	5	100	6,59
291212316L	65	2 1/2"	38,5	23,5	15	28	270	2	48	14,02
291300316L	80	3"	41,5	26,5	15	32	393	1	32	20,90



ISO 4144

292L

TAPPO MASCHIO TESTA ESAGONALE




- HEXAGONAL PLUG
- 6-KANT STOPFEN
- BOUCHON M. HEXAGONAL
- TAPÓN MACHO HEXAGONAL

MATERIAL: AISI 316 - 1.4401

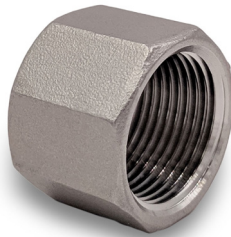
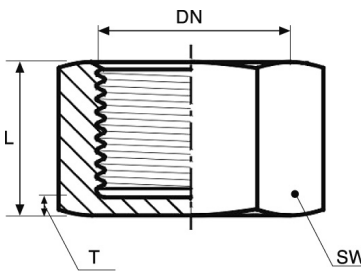
DIMENSION: ISO 4144

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

RATING: 150 PSI - PN10

CODE	DN	DN inch	L mm	L1 mm	T mm	SW mm				€
292108316L	6	1/8"	12	8	4	11	4	10	2000	0,39
292104316L	8	1/4"	14,5	10,5	4	15	9	10	1500	0,67
292308316L	10	3/8"	16	11	5	18	13	10	1000	0,91
292102316L	15	1/2"	19,5	14,5	5	22	21	5	250	1,07
292304316L	20	3/4"	21	15,5	5,5	28	32	5	150	1,69
292100316L	25	1"	24	18	6	35	55	5	100	2,98
292114316L	32	1 1/4"	27	20,5	6,5	43,5	83	5	130	4,17
292112316L	40	1 1/2"	27	20,5	6,5	49,5	105	5	120	5,42
292200316L	50	2"	32	25	7	62	189	5	80	9,67
292212316L	65	2 1/2"	34	27	7	77,5	396	2	30	18,47
292300316L	80	3"	37,5	30	7,5	90,5	571	1	35	26,54
292400316L	100	4"	44	36	8	117	1059	1	18	49,35

A 30 31






ISO 4144

300L

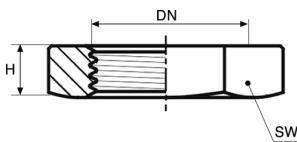
CALOTTA ESAGONALE

- HEXAGONAL CAP
- 6-KANT KAPPE
- BOUCHON FEMELLE HEXAGONALE
- TAPÓN HEMBRA HEXAGONAL

MATERIAL: AISI 316 - 1.4401
DIMENSION: ISO 4144
THREAD: EN 10226-1 (ex ISO 7/1)
RATING: 150 PSI - PN10

CODE	DN	DN inch	L mm	T mm	SW mm				€
300108316L	6	1/8"	13,5	1,5	13,5	11	10	1500	0,86
300104316L	8	1/4"	17	1,5	17	16	10	1000	1,30
300308316L	10	3/8"	17,5	1,5	20,5	22	10	600	1,30
300102316L	15	1/2"	21	1,7	25	38	5	400	2,10
300304316L	20	3/4"	22,5	1,7	31	60	5	300	2,81
300100316L	25	1"	26	2	38	82	5	200	4,54
300114316L	32	1 1/4"	29	2,3	47	131	5	150	7,23
300112316L	40	1 1/2"	29	2,5	53	185	5	100	8,64
300200316L	50	2"	33,5	3	66	317	5	60	14,34
300212316L	65	2 1/2"	38,5	3,5	82	480	2	24	23,77
300300316L	80	3"	42	3,8	95,5	753	1	18	37,25
300400316L	100	4"	48,5	4,4	121,5	1347	1	10	63,13

A 30 31






ISO 4144

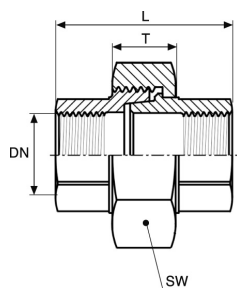
310L

CONTRODADO

- BACK NUT
- 6-KANT GEGENMUTTER
- CONTRE ECROU
- CONTRATUERCA

MATERIAL: AISI 316 - 1.4401
DIMENSION: ISO 4144
THREAD: ISO 228/1 (ex DIN 259)
RATING: 150 PSI - PN10

CODE	DN	DN inch	H mm	SW mm				€
310108316L	6	1/8"	5	15	5	10	2000	0,50
310104316L	8	1/4"	6	18	7	10	2000	0,57
310308316L	10	3/8"	6	22	10	10	2000	0,63
310102316L	15	1/2"	7	27	16	5	1000	0,74
310304316L	20	3/4"	7	32	17	5	500	0,86
310100316L	25	1"	9	40	34	5	400	1,69
310114316L	32	1 1/4"	11	48	49	5	300	2,43
310112316L	40	1 1/2"	11	55	63	5	300	3,33
310200316L	50	2"	13	68	110	5	150	5,54
310212316L	65	2 1/2"	15	85	173	2	100	11,25
310300316L	80	3"	17	100	280	1	50	14,79
310400316L	100	4"	20	125	438	1	20	22,02



ISO 4144




330L

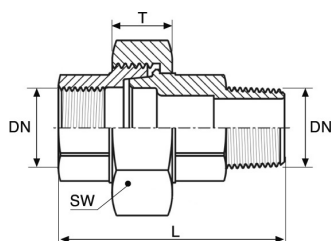
A 30 31

GIUNTO A 3 PEZZI FF

- UNION CONICAL F/F
- VERSCHRAUBUNG I/I
- MANCHON UNION FF CONIQUE
- ENLACE 3 PIEZAS CÓNICA

MATERIAL: AISI 316 - 1.4401**DIMENSION:** ISO 4144**THREAD:** EN 10226-1 (ex ISO 7/1)**RATING:** 150 PSI - PN10

CODE	DN	DN inch	L mm	T mm	SW mm				€
330108316L	6	1/8"	26	13	25	42	10	220	4,79
330104316L	8	1/4"	31,5	13,5	30,5	79	10	200	5,99
330308316L	10	3/8"	36,5	15,5	34	101	5	200	7,44
330102316L	15	1/2"	39,5	16,5	37	134	5	150	7,39
330304316L	20	3/4"	42,5	18	46	200	5	100	11,41
330100316L	25	1"	49	19	52	269	5	75	14,64
330114316L	32	1"1/4	54	22	65	440	2	44	24,45
330112316L	40	1"1/2	58	24	70	491	2	40	28,00
330200316L	50	2"	65	26	86	832	2	24	44,26
330212316L	65	2"1/2	75	30	105	1240	1	10	71,09
330300316L	80	3"	80,5	31	118	1640	1	10	95,76
330400316L	100	4"	96	34	144	2640	1	4	128,98



ISO 4144




341L

A 30 31

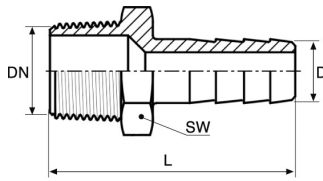
GIUNTO A 3 PEZZI MF

- UNION CONICAL M/F
- VERSCHRAUBUNG I/A
- MANCHON UNION MF
- ENLACE 3 PIEZAS MH CÓNICA

MATERIAL: AISI 316 - 1.4401**DIMENSION:** ISO 4144**THREAD:** EN 10226-1 (ex ISO 7/1)**RATING:** 150 PSI - PN10

CODE	DN	DN inch	L mm	T mm	SW mm				€
341108316L	6	1/8"	35	13	25	59	5	220	4,79
341104316L	8	1/4"	44	13,5	30,5	104	5	190	6,44
341308316L	10	3/8"	47,5	15,5	34	134	5	150	7,96
341102316L	15	1/2"	54	16,5	37	168	5	115	8,68
341304316L	20	3/4"	58	18	46	255	5	60	12,42
341100316L	25	1"	68	19	52	321	5	60	16,71
341114316L	32	1"1/4	74,5	22	65	518	2	30	25,76
341112316L	40	1"1/2	78,5	24	70	634	2	20	32,70
341200316L	50	2"	90	26	86	966	2	16	49,23
341212316L	65	2"1/2	96	30	105	1580	1	10	79,75
341300316L	80	3"	108	31	118	2080	1	5	101,19
341400316L	100	4"	120	34	144	3040	1	2	146,31

A 30 31






ISO 4144

344L**PORTAGOMMA M**

- HOSE NIPPLE
- SCHLAUCHNIPPEL
- TETON M
- ENTRONQUE MANGUERA

MATERIAL: AISI 316 - 1.4401**DIMENSION:** ISO 4144**THREAD:** EN 10226-1 (ex ISO 7/1)**RATING:** 150 PSI - PN10

CODE	DN	DN inch	D mm	L mm	SW mm				€
344108316L	6	1/8"	8	38	11	11	10	1000	1,25
344104316L	8	1/4"	9	42,5	15	18	10	800	1,74
344308316L	10	3/8"	11,5	49	18	28	10	500	2,43
344102316L	15	1/2"	15	57,5	22	53	10	350	2,88
344304316L	20	3/4"	20	66	28	75	5	250	4,46
344100316L	25	1"	27	76	35	139	5	140	7,44
344114316L	32	1"1/4	33	79	43,5	175	2	100	12,25
344112316L	40	1"1/2	39,5	83	49,5	200	2	50	12,94
344200316L	50	2"	52	92	62	331	2	24	23,49

FOCUS ON**INFORMAZIONI TECNICHE***Technical info*

I raccordi filettati INOX sono usati per tipici impianti di trasporto acqua, aria, gas, olio e vapore.

La "Classe" di prodotto dei raccordi inox è 150 psi.

Il range di temperatura di utilizzo è -20 / +200 °C, mentre la pressione di esercizio è dipendente dalla temperatura secondo tabella seguente (dati ricavati dagli standards ISO 4144 e ANSI/MSS SP-114)

Threaded fittings are used for typical plants to transport water, air, gas, oil and steam.

The "class" product of stainless steel fittings is 150 psi.

The range of operating temperature is -20 / + 200 °C while the pressure depend from temperature in according to the following table (data obtained from the standards ISO 4144 and ANSI / MSS SP-114).

T (C°)		P (bar)
Min	MAX	
-20	40	20
40	100	16,5
100	120	15
120	150	12
150	200	10

ACCOPIAMENTO A TENUTA SUL FILETTO

Norma EN 10226-1 (ex ISO 7/1)

Filettatura gas:

maschio conico [designazione R]**femmina cilindrica [designazione Rp]****COUPLING WITH SEAL ON THE THREAD**

EN 10226-1 (ex ISO 7/1) standard

Gas thread:

conical male [designation R]**cylindrical female [designation Rp]****ACCOPIAMENTO CON GUARNIZIONE PIATTA
(NON A TENUTA SUL FILETTO)**

Norma ISO 228

Filettatura gas:

maschio cilindrico [designazione G (A o B)**A o B = classi di tolleranza]****femmina cilindrica [designazione G]****COUPLING WITH FLAT GASKET
(NOT HOLDING THE THREAD)**

ISO 228 standard

Gas thread:

cylindrical male [designation G (A or B)**A or B = tolerance classes]****cylindrical female [designation G]**

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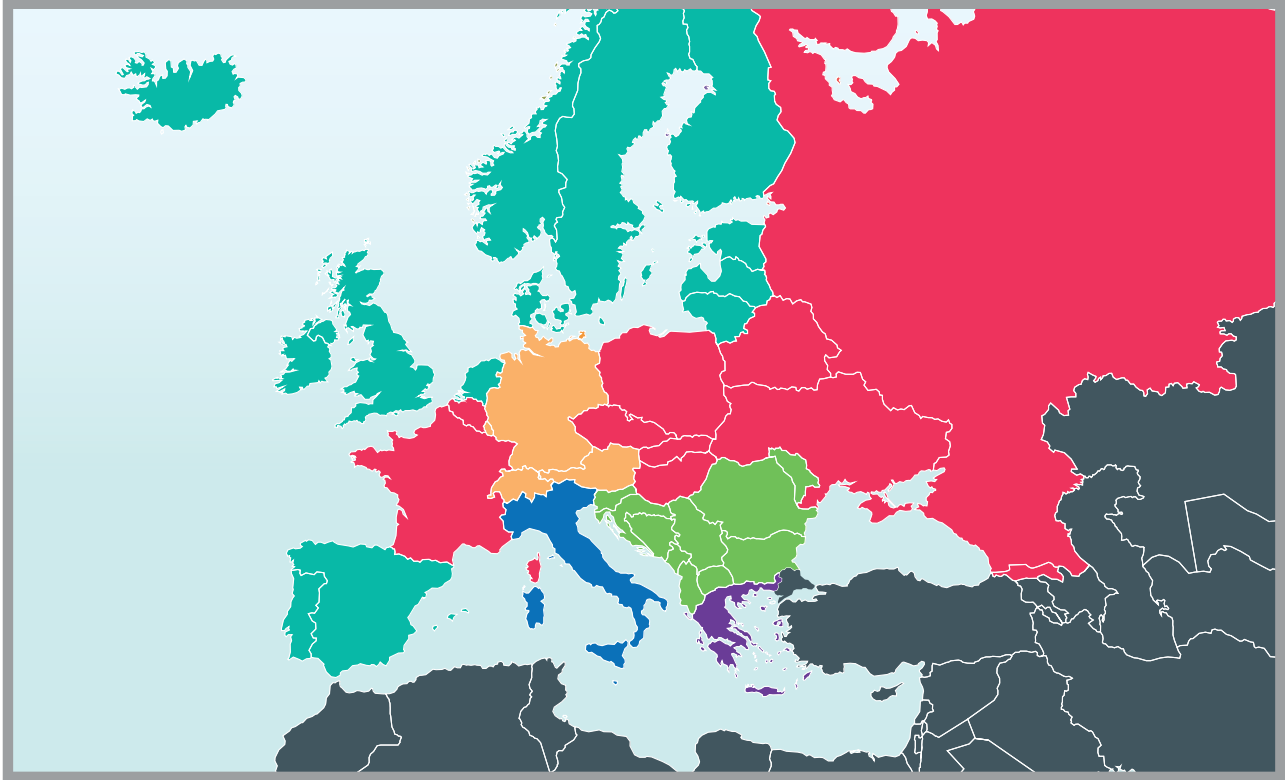
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