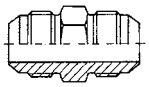
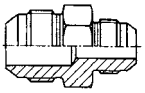
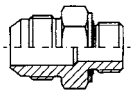
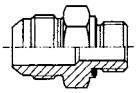
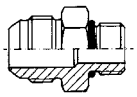
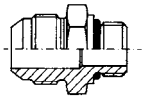
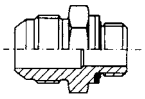
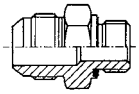
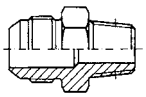
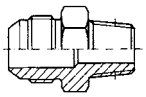
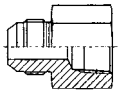
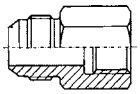
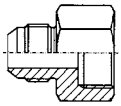
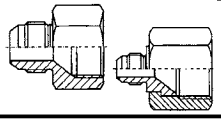
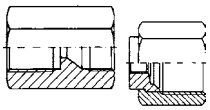
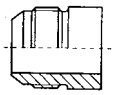
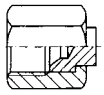
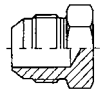
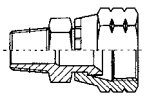
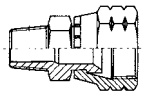
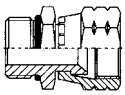
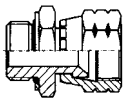
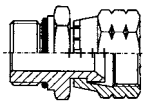
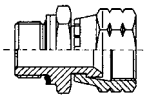
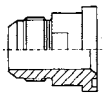
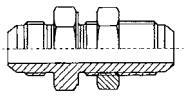
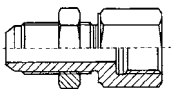
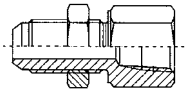
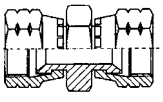
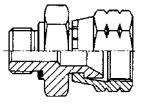
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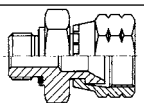
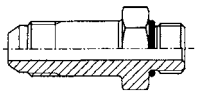
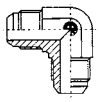
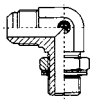
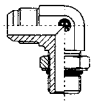
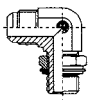
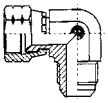
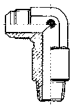
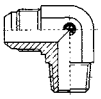
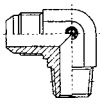
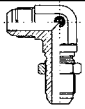
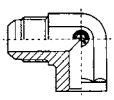
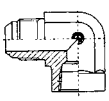
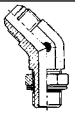
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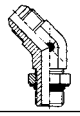
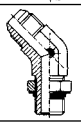
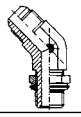
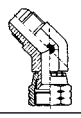
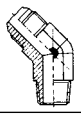
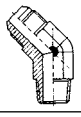
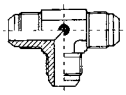
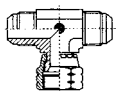
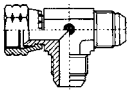
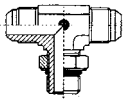
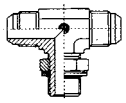
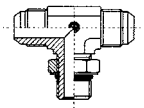
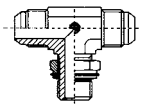
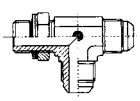
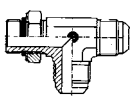
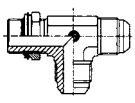
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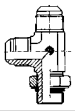
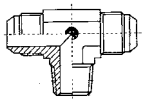
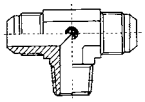
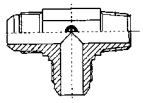
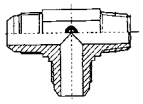
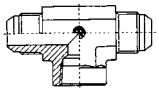
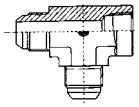
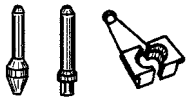
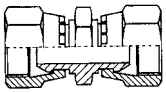
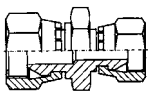
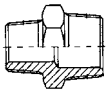
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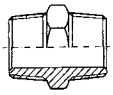
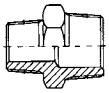
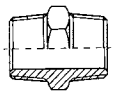
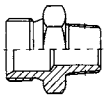
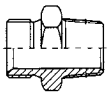
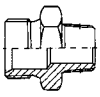
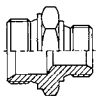
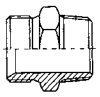
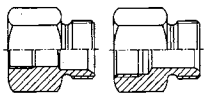
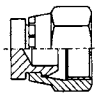
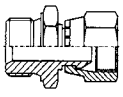
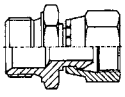
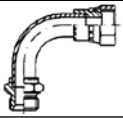
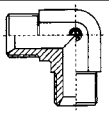
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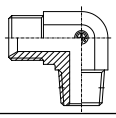
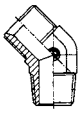
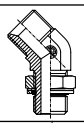
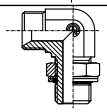
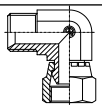
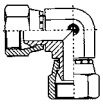
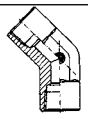
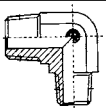
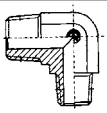
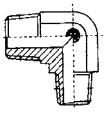
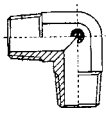
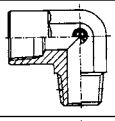
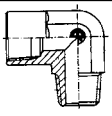
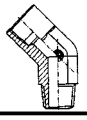
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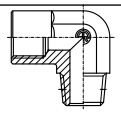
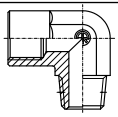
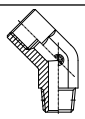
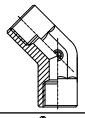
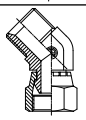
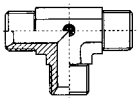
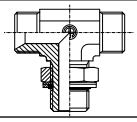
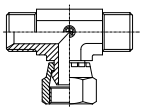
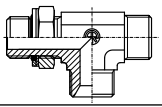
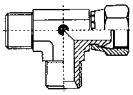
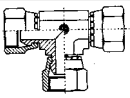
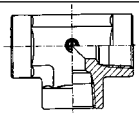
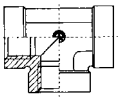
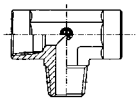
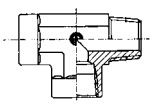
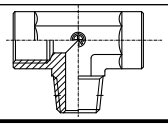
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UNIONE GOMITO 45° FEMMINA NPT UNION COUDE 45° FEMELLE NPT ELBOW FEMALE COUPLING 45° NPT WINKELVERSCHRAUBVERSCHRAUBUNG 45° NPT UNION CODO 45° HEMBRA NPT		60.16	
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GOMITO MASCHIO FEMMINA 45° NPT COUDE MALE FEMELLE 45° NPT ELBOW MALE FEMALE 45° NPT WINKELVERSCHRAUBVERSCHRAUBUNG 45° NPT CODO MACHO HEMBRA 45° NPT		60.27	87

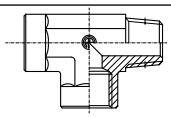
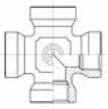
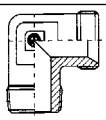
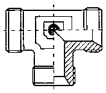
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"L" DI DERIVAZIONE MASCHIO/FEMMINA NPT "L" MALE/FEMELLE DE DERIVATION NPT DERIVATING "L" MALE/FEMALE NPT ABLEITUNG "L" - NPT TE MACHO/HEMBRA DERIVACION NPT		60.68	
“T” DI DERIVAZIONE MASCHIO BSPT FEMMINA BSPP “T” MALE BSPT FEMELLE BSPP DE DERIVATION DERIVATING “T” MALE BSPT FEMALE BSPP ABLEITUNG “T” - BSPT/BSPP TE MACHO BSPT HEMBRA BSPP DERIVACION		60.77	93

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UNIONE GOMITO 90°BSPP/BSPT UNION COUDE 90° BSPP/BSPT ELBOW COUPLING 90° BSPP/BSPT WINKELVERSCHRAUBUNG 90° BSPP/BSPT UNION CODO 90° BSPP/BSPT		TN155	94
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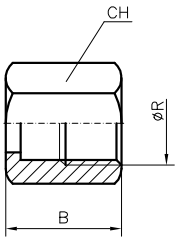
DADO

ECROU

NUT

ÜBERWURFMUTTER

TUERCA



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	B	CH	
mm.	Poll. - Pouces Inch. - Zoll Pulgadas					
6	1/4	● BA.13.00.04	7/16	15,5	14	
8	5/16	● BA.13.00.05	1/2	17	17	
10	3/8	● BA.13.00.06	9/16	18,3	19	
12	1/2	● BA.13.00.08	3/4	21,3	22	
14	-	● BA.13.00.10	7/8	24,6	27	
15	-	● BA.13.00.10	7/8	24,6	27	
16	5/8	● BA.13.00.10	7/8	24,6	27	
18	3/4	● BA.13.00.12	1” 1/16	25,9	32	
20	-	● BA.13.00.14	1”1/16	25,9	32	
25	1”	● BA.13.00.16	1” 5/16	28,4	41	
30	-	● BA.13.00.20	1” 5/8	31	50	
32	1” 1/4	● BA.13.00.20	1” 5/8	31	50	
38	1” 1/2	● BA.13.00.24	1” 7/8	35,8	60	

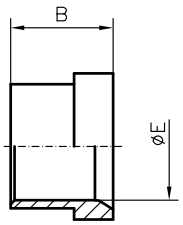
BUSSOLA: TUBO POLLICI
TUBO METRICO

FOURREAU: TUBE POUCES
TUBE METRIQUE

BUSH: INCHES TUBE
METRIC TUBE

STÜTZHÜLSE: METRISCHES ROHR
ZÖLLIGES ROHR

FERULA: TUBO EN PULGADAS
TUBO METRICO



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	B	Ø E	
mm.	Poll. - Pouces Inch. - Zoll Pulgadas				
-	1/4	● BA.15.00.04	10,4	6,55	
-	5/16	● BA.15.00.05	11,2	8,15	
-	3/8	● BA.15.00.06	12,7	9,75	
-	1/2	● BA.15.00.08	14,2	12,90	
-	5/8	● BA.15.00.10	16,8	16,10	
-	3/4	● BA.15.00.12	17,3	19,25	
-	1”	● BA.15.00.16	19,8	25,60	
-	1" 1/4	● BA.15.00.20	23,1	32,10	
6	-	● BA.83.00.06	10,4	6,13	
8	-	● BA.83.00.08	11,2	8,13	
10	-	● BA.83.00.10	12,7	10,13	
12	-	● BA.83.00.12	14,2	12,13	
14	-	● BA.83.00.14	16,8	14,15	
15	-	● BA.83.00.15	16,8	15,15	
16	-	● BA.83.00.16	16,8	16,15	
18	-	● BA.83.00.18	17,3	18,15	
20	-	● BA.83.00.20	17,3	20,15	
25	-	● BA.83.00.25	19,8	25,15	
30	-	● BA.83.00.30	23,1	30,15	
32	-	● BA.83.00.32	23,1	32,25	
38	1"1/2	● BA.83.00.38	28,4	38,35	

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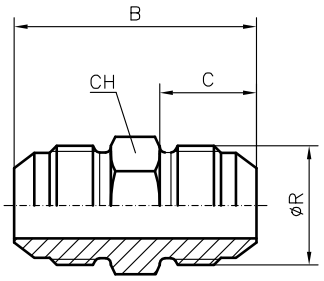
CORPO: UNIONE DIRITTA

CORPS: UNION DROIT

BODY: STRAIGHT COUPLING

KÖRPER: GERADE VERSCHRAUBUNG

CUERPO: ADAPTADOR RECTO



Ø TUBO-TUBE-ROHR mm.	Poll. - Pouces Inch. - Zoll Pulgadas	CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	B	C	CH	PN	
6	1/4	● BA.17.00.04	7/16	34,8	14	13 1)	350	
8	5/16	● BA.17.00.05	1/2	34,8	14	14	350	
10	3/8	● BA.17.00.06	9/16	35,8	14,1	16 2)	350	
12	1/2	● BA.17.00.08	3/4	41,1	16,7	19	350	
14	-	● BA.17.00.10	7/8	47,8	19,3	24	350	
15	-	● BA.17.00.10	7/8	47,8	19,3	24	350	
16	5/8	● BA.17.00.10	7/8	47,8	19,3	24	350	
18	-	● BA.17.00.12	1” 1/16	54,9	21,9	27	350	
20	3/4	● BA.17.00.12	1” 1/16	54,9	21,9	27	350	
25	1”	● BA.17.00.16	1” 5/16	57,2	23,1	36	280	
30	-	● BA.17.00.20	1” 5/8	61,7	24,3	46	210	
32	1” 1/4	● BA.17.00.20	1” 5/8	61,7	24,3	46	210	
38	1” 1/2	● BA 17.00.24	1” 7/8	69,8	27,5	50	140	

1) AISI 316L CH = 12 2) AISI 316L CH = 17

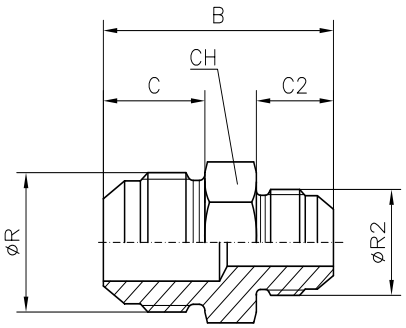
CORPO: UNIONE DIRITTA RIDOTTA

CORPS: UNION DROIT DE REDUCTION

BODY: REDUCED STRAIGHT COUPLING

KÖRPER: GERADE VERSCHRAUBUNG - REDUZIERUNG

CUERPO: ADAPTADOR REDUCIDO RECTO



Ø TUBO-TUBE-ROHR mm.	Poll. - Pouces Inch. - Zoll Pulgadas	CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2-UNF JIC 37°	B	C	C2	CH	PN
10	3/8	● BA.18.06.04	9/16	7/16	35,7	14,1	14	16 1)	350
12	1/2	● BA.18.08.06	3/4	9/16	38,5	16,7	14,1	19	350
14	-	● BA.18.10.08	7/8	3/4	45,2	19,3	16,7	24	350
15	-	● BA.18.10.08	7/8	3/4	45,2	19,3	16,7	24	350
16	5/8	● BA.18.10.08	7/8	3/4	45,2	19,3	16,7	24	350
18	-	● BA.18.12.08	1” 1/16	3/4	49,7	21,9	16,7	27	350
20	3/4	● BA.18.12.08	1” 1/16	3/4	49,7	21,9	16,7	27	350
18	-	● BA.18.12.10	1” 1/16	7/8	52,3	21,9	19,3	27	350
20	3/4	● BA.18.12.10	1” 1/16	7/8	52,3	21,9	19,3	27	350
25	1”	● BA.18.16.12	1” 5/16	1”1/16	56	23,1	21,9	36	280

1) AISI 316L CH = 17

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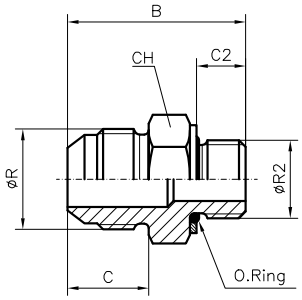
CORPO: TERMINALE DIRITTO MASCHIO BSPP (GAS CILINDRICO)

CORPS: TERMINAL DROIT MALE BSPP (GAZ CYLINDRIQUE)

BODY: MALE STUD BSPP (B.S.P. PARALLEL)

KÖRPER: GERADE EINSCHRAUB BSPP (B.S.P. ZYLINDRISCH)

CUERPO: ADAPTADOR RECTO MACHO BSPP (GAS CILINDRICO)



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 BSPP	B	C	C2	CH	PN
mm.	Poll. - Pouces Inch. - Zoll Pulgadas								
6	1/4	● BA.19.04.02	7/16	1/8	28,7	14	6,3	16 1)	350
6	1/4	● BA.19.04.04	7/16	1/4	32	14	9,5	19	350
6	1/4	● BA.19.04.06	7/16	3/8	33	14	9,5	22	350
6	1/4	● BA.19.04.08	7/16	1/2	38,6	14	13	30	350
8	5/16	● BA.19.05.02	1/2	1/8	28,7	14	6,3	16 1)	350
8	5/16	● BA.19.05.04	1/2	1/4	32	14	9,5	19	350
8	5/16	● BA.19.05.06	1/2	3/8	33,7	14	9,5	22	350
10	3/8	● BA.19.06.02	9/16	1/8	28,7	14,1	6,3	16 1)	350
10	3/8	● BA.19.06.04	9/16	1/4	32	14,1	9,5	19	350
10	3/8	● BA.19.06.06	9/16	3/8	33	14,1	9,5	22	350
10	3/8	● BA.19.06.08	9/16	1/2	38,6	14,1	13	30	350
12	1/2	● BA.19.08.04	3/4	1/4	35	16,7	9,5	19	350
12	1/2	● BA.19.08.06	3/4	3/8	36	16,7	9,5	22	350
12	1/2	● BA.19.08.08	3/4	1/2	41,4	16,7	13	30	350
12	1/2	● BA.19.08.12	3/4	3/4	42,4	16,7	13	36	250
14	-	● BA.19.10.06	7/8	3/8	39,1	19,3	9,5	24	350
15	-	● BA.19.10.06	7/8	3/8	39,1	19,3	9,5	24	350
16	5/8	● BA.19.10.06	7/8	3/8	39,1	19,3	9,5	24	350
14	-	● BA.19.10.08	7/8	1/2	43,9	19,3	13	30	350
15	-	● BA.19.10.08	7/8	1/2	43,9	19,3	13	30	350
16	5/8	● BA.19.10.08	7/8	1/2	43,9	19,3	13	30	350
14	-	● BA.19.10.12	7/8	3/4	43,9	19,3	13	36	250
15	-	● BA.19.10.12	7/8	3/4	43,9	19,3	13	36	250
16	5/8	● BA.19.10.12	7/8	3/4	43,9	19,3	13	36	250
18	-	● BA.19.12.06	1” 1/16	3/8	42,4	21,9	9,5	30	350
20	3/4	● BA.19.12.06	1” 1/16	3/8	42,4	21,9	9,5	30	350
18	-	● BA.19.12.08	1” 1/16	1/2	46,7	21,9	13	30	350
20	3/4	● BA.19.12.08	1” 1/16	1/2	46,7	21,9	13	30	350
18	-	● BA.19.12.12	1” 1/16	3/4	47,5	21,9	13	36	250
20	3/4	● BA.19.12.12	1” 1/16	3/4	47,5	21,9	13	36	250
18	-	● BA.19.12.16	1” 1/16	1”	52,6	21,9	16	46	250
20	3/4	● BA.19.12.16	1” 1/16	1”	52,6	21,9	16	46	250
25	1”	● BA.19.16.12	1” 5/16	3/4	48,5	23,1	13	36	250
25	1”	● BA.19.16.16	1” 5/16	1”	53,6	23,1	16	46	250
25	1”	● BA.19.16.20	1” 5/16	1” 1/4	55,1	23,1	16	50	175
25	1”	● BA.19.16.24	1” 5/16	1” 1/2	55,7	23,1	16	60	175
30	-	● BA.19.20.16	1” 5/8	1”	53,6	24,3	16	46	210
32	1” 1/4	● BA.19.20.16	1” 5/8	1”	53,6	24,3	16	46	210
30	-	● BA.19.20.20	1” 5/8	1”1/4	56,9	24,3	16	50	175
32	1” 1/4	● BA.19.20.20	1” 5/8	1” 1/4	56,9	24,3	16	50	175
30	-	● BA.19.20.24	1” 5/8	1” 1/2	56,8	24,3	16	55	140
32	1” 1/4	● BA.19.20.24	1” 5/8	1” 1/2	56,8	24,3	16	55	140
38	1” 1/2	● BA.19.24.16	1” 7/8	1”	57,5	27,5	16	50	140
38	1” 1/2	● BA.19.24.20	1” 7/8	1” 1/4	60,4	27,5	16	50	140
38	1” 1/2	● BA.19.24 24	1” 7/8	1” 1/2	61	27,5	16	60	140

1) AISI 316L CH = 17

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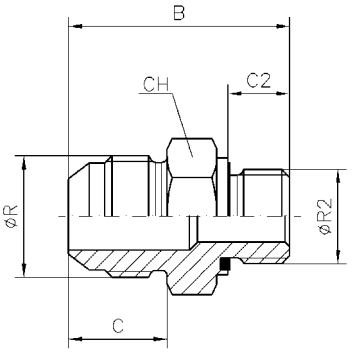
CORPO: TERMINALE DIRITTO MASCHIO BSPP (GAS CILINDRICO)
GG - GUARNIZIONE GOMMA - FORMA E DIN 3852

CORPS: TERMINAL DROIT MALE BSPP (GAZ CYLINDRIQUE)
GG - JOINT EN CAOUTCHOUC - FORME E DIN 3852

BODY: MALE STUD BSPP (B.S.P. PARALLEL)
GG - RUBBER SEAL - TYPE E DIN 3852

KÖRPER: GERADE EINSCHRAUB BSPP (B.S.P. ZYLINDRISCH)
GG - GUMMIDICHTUNG - FORM E DIN 3852

CUERPO: ADAPTADOR RECTO MACHO BSPP (GAS CILINDRICO)
GG - JUNTA DE GOMA - FORMA E DIN 3852



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 BSPP	B	C	C2	CH	PN
mm.	Poll. - Pouces Inch. - Zoll Pulgadas								
6	1/4	● BA.20.04.02	7/16	1/8	30	14	8	14	350
6	1/4	● BA.20.04.04	7/16	1/4	35	14	12	19	350
6	1/4	● BA.20.04.06	7/16	3/8	35,5	14	12	22	350
6	1/4	● BA.20.04.08	7/16	1/2	39	14	14	27	350
8	5/16	● BA.20.05.02	1/2	1/8	30	14	8	14	350
8	5/16	● BA.20.05.04	1/2	1/4	35	14	12	19	350
8	5/16	● BA.20.05.06	1/2	3/8	35,7	14	12	22	350
10	3/8	● BA.20.06.02	9/16	1/8	31	14,1	8	16 1)	350
10	3/8	● BA.20.06.04	9/16	1/4	35	14,1	12	19	350
10	3/8	● BA.20.06.06	9/16	3/8	36	14,1	12	22	350
10	3/8	● BA.20.06.08	9/16	1/2	39,5	14,1	14	27	350
12	1/2	● BA.20.08.04	3/4	1/4	38,5	16,7	12	19	350
12	1/2	● BA.20.08.06	3/4	3/8	39	16,7	12	22	350
12	1/2	● BA.20.08.08	3/4	1/2	42	16,7	14	27	350
12	1/2	● BA.20.08.12	3/4	3/4	45,5	16,7	16	32	250
14	-	● BA.20.10.06	7/8	3/8	42,5	19,3	12	24	350
15	-	● BA.20.10.06	7/8	3/8	42,5	19,3	12	24	350
16	5/8	● BA.20.10.06	7/8	3/8	42,5	19,3	12	24	350
14	-	● BA.20.10.08	7/8	1/2	44,5	19,3	14	27	350
15	-	● BA.20.10.08	7/8	1/2	44,5	19,3	14	27	350
16	5/8	● BA.20.10.08	7/8	1/2	44,5	19,3	14	27	350
14	-	● BA.20.10.12	7/8	3/4	48	19,3	16	32	250
15	-	● BA.20.10.12	7/8	3/4	48	19,3	16	32	250
16	5/8	● BA.20.10.12	7/8	3/4	48	19,3	16	32	250
18	-	● BA.20.12.06	1” 1/16	3/8	45,5	21,9	12	27	350
20	3/4	● BA.20.12.06	1” 1/16	3/8	45,5	21,9	12	27	350
18	-	● BA.20.12.08	1” 1/16	1/2	49	21,9	14	27	350
20	3/4	● BA.20.12.08	1” 1/16	1/2	49	21,9	14	27	350
18	-	● BA.20.12.12	1” 1/16	3/4	51	21,9	16	32	250
20	3/4	● BA.20.12.12	1” 1/16	3/4	51	21,9	16	32	250
18	-	● BA.20.12.16	1” 1/16	1”	53,5	21,9	18	41	250
20	3/4	● BA.20.12.16	1” 1/16	1”	53,5	21,9	18	41	250
25	1”	● BA.20.16.12	1” 5/16	3/4	52,5	23,1	16	36	250
25	1”	● BA.20.16.16	1” 5/16	1”	54,5	23,1	18	41	250
25	1”	● BA.20.16.20	1” 5/16	1” 1/4	58,5	23,1	20	50	175
25	1”	● BA.20.16.24	1” 5/16	1” 1/2	62	23,1	22	55	175
30	-	● BA.20.20.16	1” 5/8	1”	56	24,3	18	46	210
32	1” 1/4	● BA.20.20.16	1” 5/8	1”	56	24,3	18	46	210
30	-	● BA.20.20.20	1” 5/8	1” 1/4	60	24,3	20	50	175
32	1” 1/4	● BA.20.20.20	1” 5/8	1” 1/4	60	24,3	20	50	175
30	-	● BA.20.20.24	1” 5/8	1” 1/2	63,8	24,3	22	55	140
32	1”1/4	● BA.20.20.24	1” 5/8	1” 1/2	63,8	24,3	22	55	140
38	1” 1/2	● BA.20.24.16	1” 7/8	1”	60	27,5	18	50	140
38	1” 1/2	● BA.20.24.20	1” 7/8	1” 1/4	65	27,5	20	50	140
38	1” 1/2	● BA.20.24.24	1” 7/8	1” 1/2	67	27,5	22	55	140

1) AISI 316L CH = 17

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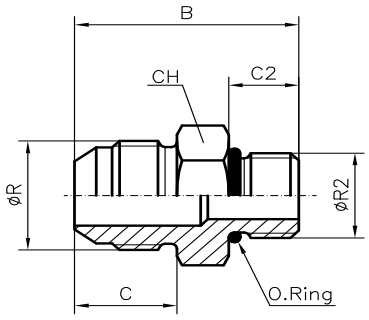
CORPO: TERMINALE DIRITTO MASCHIO UNF 2A

CORPS: TERMINAL DROIT MALE UNF 2A

BODY: MALE STUD UNF 2A

KÖRPER: GERADE EINSCHRAUB UNF 2A

CUERPO: ADAPTADOR RECTO MACHO UNF 2A



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 UNF	B	C	C2	CH	PN
mm.	Poll. - Pouces Inch. - Zoll Pulgadas								
6	1/4	● BA.21.04.04	7/16	7/16	31,2	14	9,1	14	350
6	1/4	● BA.21.04.05	7/16	1/2	31,2	14	9,1	16 1)	350
6	1/4	● BA.21.04.06	7/16	9/16	33	14	9,9	17	350
6	1/4	● BA.21.04.08	7/16	3/4	35	14	11,1	22	350
8	5/16	● BA.21.05.05	1/2	1/2	31,2	14	9,1	16 1)	350
8	5/16	● BA.21.05.06	1/2	9/16	33	14	9,9	17	350
10	3/8	● BA.21.06.04	9/16	7/16	32,2	14,1	9,1	16 1)	350
10	3/8	● BA.21.06.05	9/16	1/2	32,2	14,1	9,1	16 1)	350
10	3/8	● BA.21.06.06	9/16	9/16	33	14,1	9,9	17	350
10	3/8	● BA.21.06.08	9/16	3/4	35,1	14,1	11,1	22	350
10	3/8	● BA.21.06.10	9/16	7/8	35	14,1	12,7	27	350
12	1/2	● BA.21.08.06	3/4	9/16	36,6	16,7	9,9	19	350
12	1/2	● BA.21.08.08	3/4	3/4	37,6	16,7	11,1	22	350
12	1/2	● BA.21.08.10	3/4	7/8	40,6	16,7	12,7	27	350
12	1/2	● BA.21.08.12	3/4	1” 1/16	44,7	16,7	15,1	32	350
14	-	● BA.21.10.08	7/8	3/4	40,6	19,3	11,1	24	350
15	-	● BA.21.10.08	7/8	3/4	40,6	19,3	11,1	24	350
16	5/8	● BA.21.10.08	7/8	3/4	40,6	19,3	11,1	24	350
14	-	● BA.21.10.10	7/8	7/8	43,2	19,3	12,7	27	350
15	-	● BA.21.10.10	7/8	7/8	43,2	19,3	12,7	27	350
16	5/8	● BA.21.10.10	7/8	7/8	43,2	19,3	12,7	27	350
14	-	● BA.21.10.12	7/8	1” 1/16	47,2	19,3	15,1	32	350
15	-	● BA.21.10.12	7/8	1” 1/16	47,2	19,3	15,1	32	350
16	5/8	● BA.21.10.12	7/8	1” 1/16	47,2	19,3	15,1	32	350
18	-	● BA.21.12.08	1” 1/16	3/4	45,2	21,9	11,1	27	350
20	3/4	● BA.21.12.08	1” 1/16	3/4	45,2	21,9	11,1	27	350
18	-	● BA.21.12.10	1” 1/16	7/8	46,4	21,9	12,7	27	350
20	3/4	● BA.21.12.10	1” 1/16	7/8	46,4	21,9	12,7	27	350
18	-	● BA.21.12.12	1” 1/16	1” 1/16	50	21,9	15,1	32	350
20	3/4	● BA.21.12.12	1” 1/16	1” 1/16	50	21,9	15,1	32	350
18	-	● BA.21.12.16	1” 1/16	1” 5/16	50,8	21,9	15,1	38 2)	350
20	3/4	● BA.21.12.16	1” 1/16	1” 5/16	50,8	21,9	15,1	38 2)	350
25	1”	● BA.21.16.10	1” 5/16	7/8	52,8	23,1	12,7	38 2)	280
25	1”	● BA.21.16.12	1” 5/16	1” 1/16	51,1	23,1	15,1	36	280
25	1”	● BA.21.16.16	1” 5/16	1” 5/16	51,8	23,1	15,1	38 2)	280
25	1”	● BA.21.16.20	1” 5/16	1” 5/8	53,8	23,1	15,1	50	280
30	-	● BA.21.20.16	1” 5/8	1” 5/16	55,1	24,3	15,1	50	210
32	1” 1/4	● BA.21.20.16	1” 5/8	1” 5/16	55,1	24,3	15,1	50	210
30	-	● BA.21.20.20	1” 5/8	1” 5/8	55,1	24,3	15,1	50	210
32	1” 1/4	● BA.21.20.20	1” 5/8	1” 5/8	55,1	24,3	15,1	50	210
30	-	● BA.21.20.24	1” 5/8	1” 7/8	56	24,3	15,1	55	140
32	1” 1/4	● BA.21.20.24	1” 5/8	1” 7/8	56	24,3	15,1	55	140
38	1” 1/2	● BA.21.24.20	1” 7/8	1” 5/8	55,5	27,5	15,1	55	140
38	1” 1/2	● BA.21.24.24	1” 7/8	1” 7/8	60,2	27,5	15,1	55	140

1) AISI 316L CH = 17 2) AISI 316L CH = 41

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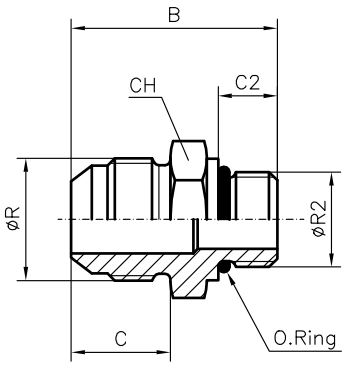
CORPO: TERMINALE DIRITTO MASCHIO METRICO CILINDRICO - ISO 6149-3

CORPS: TERMINAL DROIT MALE CYLINDRIQUE METRIQUE - ISO 6149-3

BODY: MALE STUD METRIC PARALLEL - ISO 6149-3

KÖRPER: GERADE EINSCHRAUB METRISCH ZYLINDRISCH - ISO 6149-3

CUERPO: ADAPTADOR RECTO MACHO METRICO CILINDRICO - ISO 6149-3



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 Metrico Metrique Metric Metrisch	B	C	C2	CH	PN
mm.	Poll. - Pouces Inch. - Zoll Pulgadas								
6	1/4	● BA.23.04.02	7/16	10x1	31	14	8,5	16 1)	350
6	1/4	● BA.23.04.03	7/16	12x1,5	33	14	11	16	350
8	5/16	● BA.23.05.02	1/2	10x1	30,5	14	8,5	16	350
8	5/16	● BA.23.05.03	1/2	12x1,5	33,5	14	11	19	350
8	5/16	● BA.23.05.04	1/2	14x1,5	33,5	14	11	19	350
10	3/8	● BA.23.06.04	9/16	14x1,5	33,5	14,1	11	19	350
10	3/8	● BA.23.06.05	9/16	16x1,5	35	14,1	11,5	22	350
12	1/2	● BA.23.08.04	3/4	14x1,5	36	16,7	11	19	350
12	1/2	● BA.23.08.05	3/4	16x1,5	37,5	16,7	11,5	22	350
12	1/2	● BA.23.08.06	3/4	18x1,5	39	16,7	12,5	24	350
12	1/2	● BA.23.08.08	3/4	22x1,5	39	16,7	13	27	350
14	-	● BA.23.10.04	7/8	14x1,5	40	19,3	11	24	350
15	-	● BA.23.10.04	7/8	14x1,5	40	19,3	11	24	350
16	5/8	● BA.23.10.04	7/8	14x1,5	40	19,3	11	24	350
14	-	● BA.23.10.06	7/8	18x1,5	42	19,3	12,5	24	350
15	-	● BA.23.10.06	7/8	18x1,5	42	19,3	12,5	24	350
16	5/8	● BA.23.10.06	7/8	18x1,5	42	19,3	12,5	24	350
14	-	● BA.23.10.07	7/8	20x1,5	43	19,3	12,5	27	350
15	-	● BA.23.10.07	7/8	20x1,5	43	19,3	12,5	27	350
16	5/8	● BA.23.10.07	7/8	20x1,5	43	19,3	12,5	27	350
14	-	● BA.23.10.08	7/8	22x1,5	43	19,3	13	27	350
15	-	● BA.23.10.08	7/8	22x1,5	43	19,3	13	27	350
16	5/8	● BA.23.10.08	7/8	22x1,5	43	19,3	13	27	350
18	-	● BA.23.12.06	1” 1/16	18x1,5	44	21,9	12,5	27	350
20	3/4	● BA.23.12.06	1” 1/16	18x1,5	44	21,9	12,5	27	350
18	-	● BA.23.12.08	1” 1/16	22x1,5	45,5	21,9	13	27	350
20	3/4	● BA.23.12.08	1” 1/16	22x1,5	45,5	21,9	13	27	350
18	-	● BA.23.12.14	1” 1/16	27x2	49	21,9	16	32	350
20	3/4	● BA.23.12.14	1” 1/16	27x2	49	21,9	16	32	350
25	1”	● BA.23.16.14	1” 5/16	27x2	50,5	23,1	16	36	280
25	1”	● BA.23.16.16	1” 5/16	33x2	51,5	23,1	16	41	280
30	-	● BA.23.20.20	1” 5/8	42x2	55	24,3	16	50	210
32	1” 1/4	● BA.23.20.20	1” 5/8	42x2	55	24,3	16	50	210
38	1” 1/2	● BA.23.24.24	1” 7/8	48x2	59,5	27,5	17,5	55	140

1) AISI 316L CH = 17

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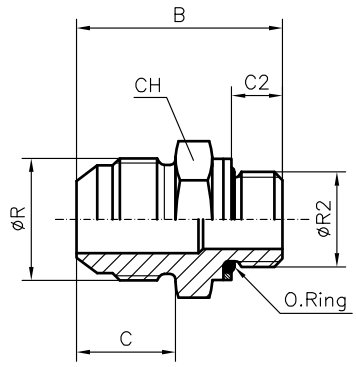
CORPO: TERMINALE DIRITTO MASCHIO METRICO CILINDRICO - RONDELLA TENUTA O-RING

CORPS: TERMINAL DROIT MALE CYLINDRIQUE METRIQUE - RONDELLE D'ETANCHEITE O-RING

BODY: MALE STUD METRIC PARALLEL - O-RING SEALRING

KÖRPER: GERADE EINSCHRAUB METRISCH ZYLINDRISCH - BEWEGLICHE UNTERLEGSCHEIBE F.O-RING

CUERPO: ADAPTADOR RECTO MACHO METRICO CILINDRICO - ARANDELA DE RETENCION JUNTA TORICA



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 Metrico Metrique Metric Metrisch	B	C	C2	CH	PN
mm.	Poll. - Pouces Inch. - Zoll Pulgadas								
6	1/4	● BA.23.04.02 W	7/16	10x1	31	14	7,5	16 1)	350
6	1/4	● BA.23.04.03 W	7/16	12x1,5	33	14	9,5	16 1)	350
8	5/16	● BA.23.05.02 W	1/2	10x1	31,5	14	7,5	16 1)	350
8	5/16	● BA.23.05.03 W	1/2	12x1,5	33,5	14	9,5	19	350
8	5/16	● BA.23.05.04 W	1/2	14x1,5	33,5	14	9,5	19	350
10	3/8	● BA.23.06.04 W	9/16	14x1,5	33,5	14,1	9,5	19	350
10	3/8	● BA.23.06.05 W	9/16	16x1,5	35	14,1	10	22	350
12	1/2	● BA.23.08.04 W	3/4	14x1,5	36	16,7	9,5	19	350
12	1/2	● BA.23.08.05 W	3/4	16x1,5	37,5	16,7	10	22	350
12	1/2	● BA.23.08.06 W	3/4	18x1,5	39	16,7	11	24	350
12	1/2	● BA.23.08.08 W	3/4	22x1,5	39	16,7	11,5	27	350
14	-	● BA.23.10.04 W	7/8	14x1,5	40	19,3	9,5	24	350
15	-	● BA.23.10.04 W	7/8	14x1,5	40	19,3	9,5	24	350
16	5/8	● BA.23.10.04 W	7/8	14x1,5	40	19,3	9,5	24	350
14	-	● BA.23.10.06 W	7/8	18x1,5	42	19,3	11	24	350
15	-	● BA.23.10.06 W	7/8	18x1,5	42	19,3	11	24	350
16	5/8	● BA.23.10.06 W	7/8	18x1,5	42	19,3	11	24	350
14	-	● BA.23.10.07 W	7/8	20x1,5	43	19,3	11,5	27	350
15	-	● BA.23.10.07 W	7/8	20x1,5	43	19,3	11,5	27	350
16	5/8	● BA.23.10.07 W	7/8	20x1,5	43	19,3	11,5	27	350
14	-	● BA.23.10.08 W	7/8	22x1,5	43	19,3	11,5	27	350
15	-	● BA.23.10.08 W	7/8	22x1,5	43	19,3	11,5	27	350
16	5/8	● BA.23.10.08 W	7/8	22x1,5	43	19,3	11,5	27	350
18	-	● BA.23.12.06 W	1” 1/16	18x1,5	44	21,9	11	27	350
20	3/4	● BA.23.12.06 W	1” 1/16	18x1,5	44	21,9	11	27	350
18	-	● BA.23.12.08 W	1” 1/16	22x1,5	45,5	21,9	11,5	27	350
20	3/4	● BA.23.12.08 W	1” 1/16	22x1,5	45,5	21,9	11,5	27	350
18	-	● BA.23.12.14 W	1” 1/16	27x2	49	21,9	14	32	350
20	3/4	● BA.23.12.14 W	1”1/16	27x2	49	21,9	14	32	350
25	1”	● BA.23.16.14 W	1” 5/16	27x2	50,5	23,1	14	36	250
25	1”	● BA.23.16.16 W	1” 5/16	33x2	51,5	23,1	14	41	250
30	-	● BA.23.20.20 W	1” 5/8	42x2	55	24,3	14	50	210
32	1” 1/4	● BA.23.20.20 W	1” 5/8	42x2	55	24,3	14	50	210
38	1” 1/2	● BA.23.24.24 W	1” 7/8	48x2	59,5	27,5	15,5	55	140

1) AISI 316L CH = 17

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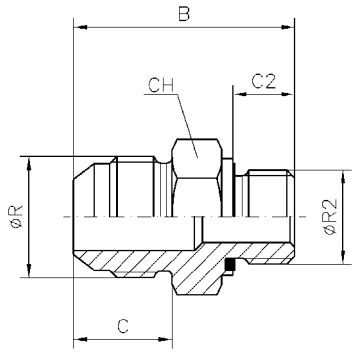
CORPO: TERMINALE DIRITTO MASCHIO METRICO CILINDRICO GG - GUARNIZIONE GOMMA - FORMA E DIN 3852

CORPS: TERMINAL DROIT MALE CYLINDRIQUE METRIQUE GG - JOINT EN CAOUTCHOUC - FORME E DIN 3852

BODY: MALE STUD METRIC PARALLEL GG - RUBBER SEAL - TYPE E DIN 3852

KÖRPER: GERADE EINSCHRAUB METRISCH ZYLINDRISCH GG - GUMMIDICHTUNG - FORM E DIN 3852

CUERPO: ADAPTADOR RECTO MACHO METRICO CILINDRICO GG - JUNTA DE GOMA - FORMA E DIN 3852



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 Metrico Metrique Metric Metrisch	B	C	C2	CH	PN
mm.	Poll. - Pouces Inch. - Zoll Pulgadas								
6	1/4	● BA.24.04.02	7/16	10x1	30,5	14	8	14	350
6	1/4	● BA.24.04.03	7/16	12x1,5	35,5	14	12	17	350
8	5/16	● BA.24.05.02	1/2	10x1	31,5	14,1	8	14	350
8	5/16	● BA.24.05.03	1/2	12x1,5	35,5	14,1	12	17	350
8	5/16	● BA.24.05.04	1/2	14x1,5	35,5	14,1	12	19	350
10	3/8	● BA.24.06.04	9/16	14x1,5	35,5	14,1	12	19	350
10	3/8	● BA.24.06.05	9/16	16x1,5	37	14,1	12	22	350
12	1/2	● BA.24.08.04	3/4	14x1,5	38,5	16,7	12	19	350
12	1/2	● BA.24.08.05	3/4	16x1,5	39,5	16,7	12	22	350
12	1/2	● BA.24.08.06	3/4	18x1,5	40	16,7	12	24	350
14	-	● BA.24.10.06	7/8	18x1,5	42,5	19,3	12	24	350
15	-	● BA.24.10.06	7/8	18x1,5	42,5	19,3	12	24	350
16	5/8	● BA.24.10.06	7/8	18x1,5	42,5	19,3	12	24	350
14	-	● BA.24.10.07	7/8	20x1,5	43	19,3	11,5	27	350
15	-	● BA.24.10.07	7/8	20x1,5	43	19,3	11,5	27	350
16	5/8	● BA.24.10.07	7/8	20x1,5	43	19,3	11,5	27	350
14	-	● BA.24.10.08	7/8	22x1,5	45	19,3	14	27	350
15	-	● BA.24.10.08	7/8	22x1,5	45	19,3	14	27	350
16	5/8	● BA.24.10.08	7/8	22x1,5	45	19,3	14	27	350
18	-	● BA.24.12.08	1” 1/16	22x1,5	48	21,9	14	27	350
20	3/4	● BA.24.12.08	1” 1/16	22x1,5	48	21,9	14	27	350
18	-	● BA.24.12.14	1” 1/16	27x2	51	21,9	16	32	350
20	3/4	● BA.24.12.14	1” 1/16	27x2	51	21,9	16	32	350
25	1”	● BA.24.16.14	1” 5/16	27x2	53,5	23,1	16	36	280
25	1”	● BA.24.16.16	1” 5/16	33x2	55,5	23,1	18	41	280
30	-	● BA.24.20.20	1” 5/8	42x2	61	24,3	20	50	210
32	1” 1/4	● BA.24.20.20	1” 5/8	42x2	61	24,3	20	50	210
38	1” 1/2	● BA.24.24.24	1” 7/8	48x2	66	27,5	22	55	140

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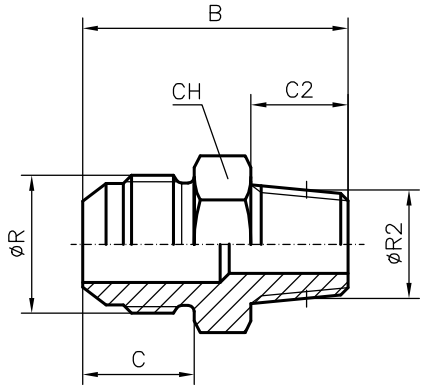
CORPO: TERMINALE DIRITTO MASCHIO NPT

CORPS: TERMINAL DROIT MALE NPT

BODY: MALE STUD NPT

KÖRPER: GERADE EINSCHRAUB NPT

CUERPO: ADAPTADOR RECTO MACHO NPT



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 NPT	B	C	C2	CH	PN
mm.	Poll. - Pouces Inch. - Zoll Pulgadas								
6	1/4	● BA.25.04.02	7/16	1/8	31	14	9,7	13 1)	350
6	1/4	● BA.25.04.04	7/16	1/4	36	14	14,2	14	350
6	1/4	● BA.25.04.06	7/16	3/8	37	14	14,2	19	350
6	1/4	● BA.25.04.08	7/16	1/2	42,5	14	19	22	350
8	5/16	● BA.25.05.02	1/2	1/8	31	14	9,7	14	350
8	5/16	● BA.25.05.04	1/2	1/4	36,1	14	14,2	14	350
10	3/8	● BA.25.06.02	9/16	1/8	31,8	14,1	9,7	16 2)	350
10	3/8	● BA.25.06.04	9/16	1/4	36,3	14,1	14,2	16 2)	350
10	3/8	● BA.25.06.06	9/16	3/8	36,3	14,1	14,2	19	350
10	3/8	● BA.25.06.08	9/16	1/2	42,5	14,1	19	22	350
12	1/2	● BA.25.08.04	3/4	1/4	38,9	16,7	14,2	19	350
12	1/2	● BA.25.08.06	3/4	3/8	38,9	16,7	14,2	19	350
12	1/2	● BA.25.08.08	3/4	1/2	45,4	16,7	19	22	350
12	1/2	● BA.25.08.12	3/4	3/4	47	16,7	19	27	350
14	-	● BA.25.10.06	7/8	3/8	43,1	19,3	14,2	24	350
15	-	● BA.25.10.06	7/8	3/8	43,1	19,3	14,2	24	350
16	5/8	● BA.25.10.06	7/8	3/8	43,1	19,3	14,2	24	350
14	-	● BA.25.10.08	7/8	1/2	48	19,3	19	24	350
15	-	● BA.25.10.08	7/8	1/2	48	19,3	19	24	350
16	5/8	● BA.25.10.08	7/8	1/2	48	19,3	19	24	350
14	-	● BA.25.10.12	7/8	3/4	49,5	19,3	19	27	350
15	-	● BA.25.10.12	7/8	3/4	49,5	19,3	19	27	350
16	5/8	● BA.25.10.12	7/8	3/4	49,5	19,3	19	27	350
18	-	● BA.25.12.08	1" 1/16	1/2	52,1	21,9	19	27	350
20	3/4	● BA.25.12.08	1" 1/16	1/2	52,1	21,9	19	27	350
18	-	● BA.25.12.12	1" 1/16	3/4	52,3	21,9	19	27	350
20	3/4	● BA.25.12.12	1" 1/16	3/4	52,3	21,9	19	27	350
18	-	● BA.25.12.16	1" 1/16	1"	57,1	21,9	23,9	36	280
20	3/4	● BA.25.12.16	1" 1/16	1"	57,1	21,9	23,9	36	280
25	1"	● BA.25.16.08	1" 5/16	1/2	53,5	23,1	19	36	280
25	1"	● BA.25.16.12	1" 5/16	3/4	53,5	23,1	19	36	280
25	1"	● BA.25.16.16	1" 5/16	1"	58,4	23,1	23,9	36	280
30	-	● BA.25.20.16	1" 5/8	1"	61,5	24,3	23,9	46	210
32	1" 1/4	● BA.25.20.16	1" 5/8	1"	61,5	24,3	23,9	46	210
30	-	● BA.25.20.20	1" 5/8	1" 1/4	62,2	24,3	24,6	46	210
32	1" 1/4	● BA.25.20.20	1" 5/8	1" 1/4	62,2	24,3	24,6	46	210
38	1" 1/2	● BA.25.24.20	1" 7/8	1" 1/4	68,1	27,5	24,6	50	140
38	1" 1/2	● BA.25.24.24	1" 7/8	1" 1/2	68,1	27,5	25,4	50	140

1) AISI 316L CH = 14 2) AISI 316L CH = 17

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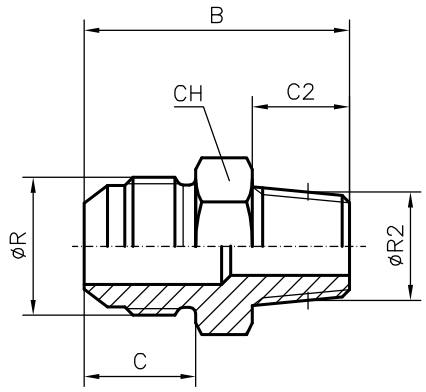
CORPO: TERMINALE DIRITTO MASCHIO BSPT
(GAS CONICO)

CORPS: TERMINAL DROIT MALE BSPT
(GAZ CONIQUE)

BODY: MALE STUD BSPT
(BSP TAPERED)

KÖRPER: GERADEEINSCHRAUBVERSCHRAUBUNG
(WHITWORTH-ROHRGEWINDE KEGELIG)

CUERPO: ADAPTADOR RECTO MACHO BSPT
(GAS CONICO)



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 BSPT	B	C	C2	CH	PN
mm.	Poll. - Pouces Inch. - Zoll Pulgadas								
6	1/4	● BA.26.04.02	7/16	1/8	30,7	14	9,7	13 1)	350
6	1/4	● BA.26.04.04	7/16	1/4	35,3	14	14,2	14	350
8	5/16	● BA.26.05.02	1/2	1/8	30,7	14	9,7	14	350
8	5/16	● BA.26.05.04	1/2	1/4	35,3	14	14,2	14	350
10	3/8	● BA.26.06.02	9/16	1/8	31.1	14,1	9.7	16 2)	350
10	3/8	● BA.26.06.04	9/16	1/4	35,6	14,1	14,2	16 2)	350
10	3/8	● BA.26.06.06	9/16	3/8	35,6	14,1	14,2	19	350
10	3/8	● BA.26.06.08	9/16	1/2	41,1	14,1	19	22	350
12	1/2	● BA.26.08.04	3/4	1/4	38,1	16,7	14,2	19	350
12	1/2	● BA.26.08.06	3/4	3/8	38,1	16,7	14,2	19	350
12	1/2	● BA.26.08.08	3/4	1/2	43,7	16,7	19	22	350
12	1/2	● BA.26.08.12	3/4	3/4	45,7	16,7	19	27	350
14	-	● BA.26.10.06	7/8	3/8	41,9	19,3	14,2	24	350
15	-	● BA.26.10.06	7/8	3/8	41,9	19,3	14,2	24	350
16	5/8	● BA.26.10.06	7/8	3/8	41,9	19,3	14,2	24	350
14	-	● BA.26.10.08	7/8	1/2	46,7	19,3	19	24	350
15	-	● BA.26.10.08	7/8	1/2	46,7	19,3	19	24	350
16	5/8	● BA.26.10.08	7/8	1/2	46,7	19,3	19	24	350
14	-	● BA.26.10.12	7/8	3/4	48,3	19,3	19	27	350
15	-	● BA.26.10.12	7/8	3/4	48,3	19,3	19	27	350
16	5/8	● BA.26.10.12	7/8	3/4	48,3	19,3	19	27	350
18	-	● BA.26.12.08	1” 1/16	1/2	50,8	21,9	19	27	350
20	3/4	● BA.26.12.08	1” 1/16	1/2	50,8	21,9	19	27	350
18	-	● BA.26.12.12	1” 1/16	3/4	50,8	21,9	19	27	350
20	3/4	● BA.26.12.12	1” 1/16	3/4	50,8	21,9	19	27	350
18	-	● BA.26.12.16	1” 1/16	1”	56,6	21,9	23,9	36	280
20	3/4	● BA.26.12.16	1” 1/16	1”	56,6	21,9	23,9	36	280
25	1”	● BA.26.16.08	1” 5/16	1/2	53,1	23,1	19	36	280
25	1”	● BA.26.16.12	1” 5/16	3/4	53,1	23,1	19	36	280
25	1”	● BA.26.16.16	1” 5/16	1”	57,9	23,1	23,9	36	280
30	-	● BA.26.20.16	1” 5/8	1”	60,2	24,3	23,9	46	210
32	1” 1/4	● BA.26.20.16	1” 5/8	1”	60,2	24,3	23,9	46	210
30	-	● BA.26.20.20	1” 5/8	1” 1/4	61	24,3	24,6	46	210
32	1” 1/4	● BA.26.20.20	1” 5/8	1” 1/4	61	24,3	24,6	46	210
38	1” 1/2	● BA.26.24.20	1” 7/8	1” 1/4	65,5	27,5	24,6	50	140
38	1” 1/2	● BA.26.24.24	1”7/8	1” 1/2	66,3	27,5	25,4	50	140

1) AISI 316L CH = 14 2) AISI 316L CH = 17

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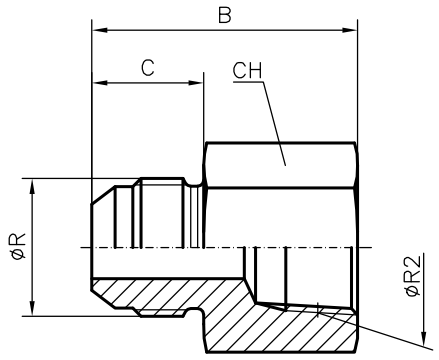
CORPO: TERMINALE DIRITTO FEMMINA NPT

CORPS: TERMINAL DROIT MALE FEMELLE NPT

BODY: FEMALE STUD NPT

KÖRPER: GERADE AUFSCHRAUB NPT

CUERPO: ADAPTADOR RECTO HEMBRA NPT



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 NPT	B	C	CH	PN
mm.	Poll. - Pouces Inch. - Zoll Pulgadas							
6	1/4	● BA.28.04.02	7/16	1/8	30,2	14	14	350
6	1/4	● BA.28.04.04	7/16	1/4	35,3	14	19	350
8	5/16	● BA.28.05.02	1/2	1/8	29,7	14	14	350
8	5/16	● BA.28.05.04	1/2	1/4	35,3	14	19	350
10	3/8	● BA.28.06.04	9/16	1/4	35,6	14,1	19	350
10	3/8	● BA.28.06.06	9/16	3/8	37,1	14,1	22	350
12	1/2	● BA.28.08.04	3/4	1/4	39,6	16,7	22	350
12	1/2	● BA.28.08.06	3/4	3/8	39,6	16,7	22	350
12	1/2	● BA.28.08.08	3/4	1/2	45,6	16,7	30	350
14	-	● BA.28.10.08	7/8	1/2	48	19,3	30	350
15	-	● BA.28.10.08	7/8	1/2	48	19,3	30	350
16	5/8	● BA.28.10.08	7/8	1/2	48	19,3	30	350
18	-	● BA.28.12.08	1” 1/16	1/2	52,1	21,9	30	350
20	3/4	● BA.28.12.08	1” 1/16	1/2	52,1	21,9	30	350
18	-	● BA.28.12.12	1” 1/16	3/4	52,3	21,9	36	350
20	3/4	● BA.28.12.12	1” 1/16	3/4	52,3	21,9	36	350
25	1”	● BA.28.16.16	1” 5/16	1”	59,7	23,1	41	250
30	-	● BA.28.20.20	1” 5/8	1” 1/4	63,2	24,3	50	210
32	1” 1/4	● BA.28.20.20	1” 5/8	1” 1/4	63,2	24,3	50	210
38	1” 1/2	● BA.28.24.24	1” 7/8	1” 1/2	66,5	27,5	60	140

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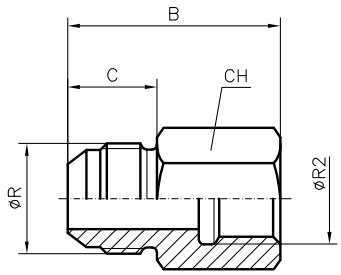
CORPO: TERMINALE DIRITTO FEMMINA BSPP
(GAS CILINDRICO)

CORPS: TERMINAL DROIT MALE FEMELLE BSPP
(GAZ CYLINDRIQUE)

BODY: FEMALE STUD BSPP
(B.S.P. PARALLEL)

KÖRPER: GERADE AUFSCHRAUB BSPP
(B.S.P. ZYLINDRISCH)

CUERPO: ADAPTADOR RECTO HEMBRA BSPP
(GAS CILINDRICO)



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 BSPP	B	C	CH	PN
mm.	Poll. - Pouces Inch. - Zoll Pulgadas							
6	1/4	● BA.29.04.02	7/16	1/8	30,2	14	14	350
6	1/4	● BA.29.04.04	7/16	1/4	35,3	14	19	350
8	5/16	● BA.29.05.02	1/2	1/8	29,7	14	14	350
8	5/16	● BA.29.05.04	1/2	1/4	35,3	14	19	350
10	3/8	● BA.29.06.04	9/16	1/4	35,6	14,1	19	350
10	3/8	● BA.29.06.06	9/16	3/8	37,1	14,1	22	350
10	3/8	● BA.29.06.08	9/16	1/2	43	14,1	30	350
12	1/2	● BA.29.08.04	3/4	1/4	39,6	16,7	22	350
12	1/2	● BA.29.08.06	3/4	3/8	39,6	16,7	22	350
12	1/2	● BA.29.08.08	3/4	1/2	45,6	16,7	30	350
14	-	● BA.29.10.08	7/8	1/2	48	19,3	30	350
15	-	● BA.29.10.08	7/8	1/2	48	19,3	30	350
16	5/8	● BA.29.10.08	7/8	1/2	48	19,3	30	350
18	-	● BA.29.12.08	1” 1/16	1/2	52,1	21,9	30	350
20	3/4	● BA.29.12.08	1” 1/16	1/2	52,1	21,9	30	350
18	-	● BA.29.12.12	1” 1/16	3/4	52,3	21,9	36	350
20	3/4	● BA.29.12.12	1” 1/16	3/4	52,3	21,9	36	350
25	1”	● BA.29.16.16	1” 5/16	1”	59,7	23,1	46	280
30	-	● BA.29.20.16	1” 5/8	1”	63,2	24,3	46	210
32	1” 1/4	● BA.29.20.16	1” 5/8	1”	63,2	24,3	46	210
30	-	● BA.29.20.20	1” 5/8	1” 1/4	63,2	24,3	50	210
32	1” 1/4	● BA.29.20.20	1” 5/8	1” 1/4	63,2	24,3	50	210
38	1” 1/2	● BA.29.24.20	1” 7/8	1” 1/4	66,5	27,5	60	140
38	1” 1/2	● BA.29.24.24	1” 7/8	1” 1/2	66,5	27,5	60	140

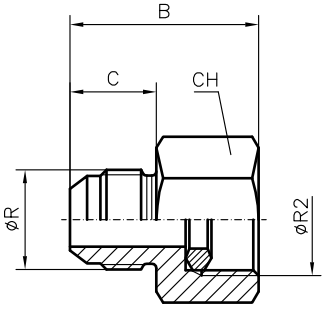
CORPO: TERMINALE DIRITTO FEMMINA BSPP
(GAS CILINDRICO)
RACCORDO PER MANOMETRO

CORPS: TERMINAL DROIT FEMELLE BSPP
(GAZ CYLINDRIQUE)
UNION POUR MANOMETRE

BODY: FEMALE STUD BSPP
(B.S.P. PARALLEL)
GAUGE COUPLINGS

KÖRPER: GERADE AUFSCHRAUB BSPP
(B.S.P. ZYLINDRISCH)
MANOMETER-VERSCHRAUBUNGEN

CUERPO: ADAPTADOR RECTO HEMBRA BSPP
(GAS CILINDRICO)
RACOR PARA MANÓMETRO



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 BSPP	B	C	CH	PN
mm.	Poll. - Pouces Inch. - Zoll Pulgadas							
6	1/4	● BA.30.04.04	7/16	1/4	33	14	19	350
6	1/4	● BA.30.04.08	7/16	1/2	40	14	27	350
8	5/16	● BA.30.05.04	1/2	1/4	33	14	19	350
8	5/16	● BA.30.05.08	1/2	1/2	40	14	27	350
10	3/8	● BA.30.06.04	9/16	1/4	33,1	14,1	19	350
10	3/8	● BA.30.06.08	9/16	1/2	40,1	14,1	27	350
12	1/2	● BA.30.08.04	3/4	1/4	35,7	16,7	19	350
12	1/2	● BA.30.08.08	3/4	1/2	42,7	16,7	27	350

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CORPO: RIDUZIONE

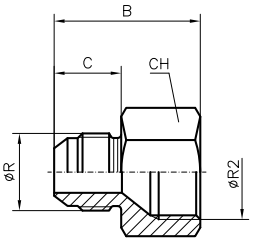
CORPS: REDUCTION

BODY: STUD ADAPTOR

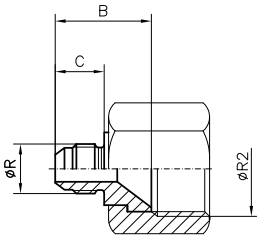
KÖRPER: REDUZIERVERSCHRAUBUNG

CUERPO: REDUCCIÓN

TIPO "A"
TYPE "A"
TYP "A"



TIPO "B"
TYPE "B"
TYP "B"



Ø TUBO-TUBE-ROHR				CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R2-UNF JIC37°	Ø R-UNF JIC 37°	B	CH	Tipo Type Typ	C	PN
mm.	mm.	Poll. Pouces Inch. - Zoll Pulgadas	Poll. Pouces Inch. - Zoll Pulgadas								
8	6	5/16	1/4	● BA.31.05.04	1/2	7/16	28	19	A	14	350
10	6	3/8	1/4	● BA.31.06.04	9/16	7/16	24,6	-	B	14	350
10	8	3/8	5/16	● BA.31.06.05	9/16	1/2	29	19	A	14	350
12	6	1/2	1/4	● BA.31.08.04	3/4	7/16	25,4	-	B	14	350
12	8	1/2	5/16	● BA.31.08.05	3/4	1/2	25,4	-	B	14	350
12	10	1/2	3/8	● BA.31.08.06	3/4	9/16	25,4	-	B	14,1	350
14-15-16	6	5/8	1/4	● BA.31.10.04	7/8	7/16	26,2	-	B	14	350
14-15-16	8	5/8	5/16	● BA.31.10.05	7/8	1/2	26,2	-	B	14	350
14-15-16	10	5/8	3/8	● BA.31.10.06	7/8	9/16	26,2	-	B	14,1	350
14-15-16	12	5/8	1/2	● BA.31.10.08	7/8	3/4	36,5	27	A	16,7	350
18-20	6	3/4	1/4	● BA.31.12.04	1” 1/16	7/16	27,6	-	B	14	350
18-20	8	3/4	5/16	● BA.31.12.05	1” 1/16	1/2	27,6	-	B	14	350
18-20	10	3/4	3/8	● BA.31.12.06	1” 1/16	9/16	27,6	-	B	14,1	350
18-20	12	3/4	1/2	● BA.31.12.08	1” 1/16	3/4	30,2	-	B	16,7	350
18-20	14-15-16	3/4	5/8	● BA.31.12.10	1” 1/16	7/8	42,1	32	A	19,3	350
25	6	1”	1/4	● BA.31.16.04	1” 5/16	7/16	29,4	-	B	14	280
25	8	1”	5/16	● BA.31.16.05	1” 5/16	1/2	29,4	-	B	14	280
25	10	1”	3/8	● BA.31.16.06	1” 5/16	9/16	29,4	-	B	14,1	280
25	12	1”	1/2	● BA.31.16.08	1” 5/16	3/4	32,1	-	B	16,7	280
25	14-15-16	1”	5/8	● BA.31.16.10	1” 5/16	7/8	34,7	-	B	19,3	280
25	18-20	1”	3/4	● BA.31.16.12	1” 5/16	1” 1/16	37,3	-	B	21,9	280
30-32	6	1”1/4	1/4	● BA.31.20.04	1” 5/8	7/16	31,2	-	B	14	210
30-32	8	1”1/4	5/16	● BA.31.20.05	1” 5/8	1/2	31,2	-	B	14	210
30-32	10	1”1/4	3/8	● BA.31.20.06	1” 5/8	9/16	31,2	-	B	14,1	210
30-32	12	1”1/4	1/2	● BA.31.20.08	1” 5/8	3/4	33,9	-	B	16,7	210
30-32	14-15-16	1”1/4	5/8	● BA.31.20.10	1” 5/8	7/8	36,5	-	B	19,3	210
30-32	18-20	1”1/4	3/4	● BA.31.20.12	1” 5/8	1” 1/16	39,1	-	B	21,9	210
30-32	25	1” 1/4	1”	● BA.31.20.16	1” 5/8	1” 5/16	40,3	-	B	23,1	210
38	6	1” 1/2	1/4	● BA.31.24.04	1” 7/8	7/16	32,6	-	B	14	140
38	8	1” 1/2	5/16	● BA.31.24.05	1” 7/8	1/2	32,6	-	B	14	140
38	10	1” 1/2	3/8	● BA.31.24.06	1” 7/8	9/16	32,6	-	B	14,1	140
38	12	1” 1/2	1/2	● BA.31.24.08	1” 7/8	3/4	35,3	-	B	16,7	140
38	14-15-16	1” 1/2	5/8	● BA.31.24.10	1” 7/8	7/8	37,9	-	B	19,3	140
38	18-20	1” 1/2	3/4	● BA.31.24.12	1” 7/8	1” 1/16	40,5	-	B	21,9	140
38	25	1” 1/2	1”	● BA.31.24.16	1” 7/8	1” 5/16	41,7	-	B	23,1	140
38	30-32	1” 1/2	1” 1/4	● BA.31.24.20	1” 7/8	1” 5/8	42,9	-	B	24,3	140

1) Per il raccordo tipo B il dado BA 13_ _ . _ _ è fornito su richiesta.
2) Pour le raccord type B, l'écrou BA 13_ _ . _ _ est fourni sur demande.
3) For the type B fitting, the nut BA 13 _ _ . _ _ is supplied on request.
4) Für Rohrverschraubungen Typ B wird die Mutter BA 13 _ _ . _ _auf Wunsch geliefert.
5) Por el racor tipo B la tuerca BA 13 _ _ . _ _ es suministrada a petición.

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CORPO: RACCORDO PER PRESA PRESSIONE

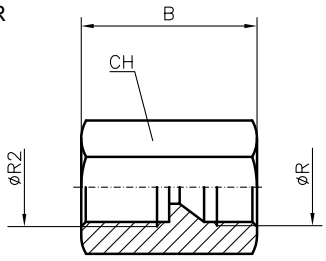
CORPS: UNION PRISE DE PRESSION

BODY: PRESSURE GAUGE CONNECTOR

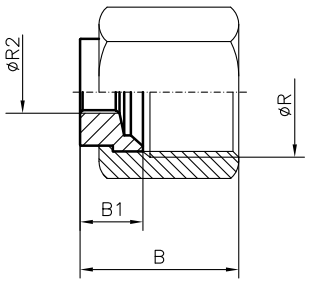
KÖRPER: ADAPTER FÜR PRÜ FANSCHLUß

CUERPO: TOMA DE PRESIÓN

TIPO "A"
TYPE "A"
TYP "A"



TIPO "B"
TYPE "B"
TYP "B"



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC37°	Ø R2 BSPP	B	B1	CH	Tipo Type Typ	PN
mm.	Poll. - Pouces Inch. - Zoll								
6	1/4	● BA.33.04.04	7/16	1/4	29	-	19	A	350
8	5/16	● BA.33.05.04	1/2	1/4	29	-	19	A	350
10	3/8	● BA.33.06.04	9/16	1/4	29	-	19	A	350
12	1/2	● BA.33.08.04	3/4	1/4	32	-	22	A	350
14-15-16	5/8	● BA.33.10.04	7/8	1/4	32	-	27	A	350
18-20	3/4	● BA.33.12.04	1” 1/16	1/4	25,9	17	32	B	350
25	1”	● BA.33.16.04	1” 5/16	1/4	28,4	17,5	41	B	280
30-32	1” 1/4	● BA.33.20.04	1” 5/8	1/4	31	19	50	B	210
38	1” 1/2	● BA.33.24.04	1” 7/8	1/4	35,8	24	60	B	210

1) Per il raccordo tipo B il dado BA 13_ _ . _ _ è fornito su richiesta.
2) Pour le raccord type B, l'écrou BA 13_ _ . _ _ est fourni sur demande.
3) For the type B fitting, the nut BA 13 _ _ . _ _ is supplied on request.
4) Für Rohrverschraubungen Typ B wird die Mutter BA 13 _ _ . _ _auf Wunsch geliefert.
5) Por el racor tipo B la tuerca BA 13 _ _ . _ _ es surninistrada a petictón.

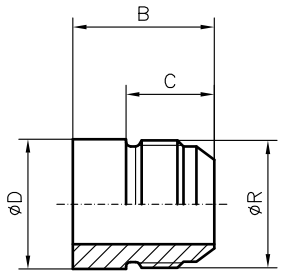
CORPO: SALDABILE

CORPS: A SOUDER

BODY: WELDING

KÖRPER: ANSCHWEISSBAR

CUERPO: SOLDABLE



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC37°	B	C	Ø D	PN	
mm.	Poll. - Pouces Inch. - Zoll							
6	1/4	● BA.39.00.04	7/16	23	14	12	350	
8	5/16	● BA.39.00.05	1/2	24	14	13	350	
10	3/8	● BA.39.00.06	9/16	24	14,1	15	350	
12	1/2	● BA.39.00.08	3/4	27	16,7	20	350	
14-15-16	5/8	● BA.39.00.10	7/8	30	19,3	23	350	
18-20	3/4	● BA.39.00.12	1” 1/16	34	21,9	28	350	
25	1”	● BA.39.00.16	1” 5/16	37	23,1	34	280	
30-32	1” 1/4	● BA.39.00.20	1” 5/8	40	24,3	42	210	
38	1” 1/2	● BA.39.00.24	1” 7/8	45	27,5	48	210	

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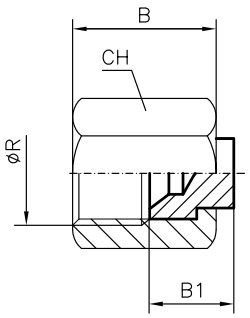
TAPPO PER RACCORDO

OBTURATEUR POUR RACCORD

PLUG FOR FITTING

VERSCHLUSSBOLZEN

TAPON PARA RACOR



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC37°	B	B1	CH	PN	
mm.	Poll. - Pouces Inch. - Zoll Pulgadas							
6	1/4	● BA.43.00.04	7/16	15,5	9	14	350	
8	5/16	● BA.43.00.05	1/2	17	10,5	17	350	
10	3/8	● BA.43.00.06	9/16	18,3	10,5	19	350	
12	1/2	● BA.43.00.08	3/4	21,3	13	22	350	
14-15-16	5/8	● BA.43.00.10	7/8	24,6	14	27	350	
18-20	3/4	● BA.43.00.12	1” 1/16	25,9	14	32	350	
25	1”	● BA.43.00.16	1” 5/16	28,4	17	41	280	
30-32	1”1/4	● BA.43.00.20	1” 5/8	31	19	50	210	
38	1” 1/2	● BA.43.00.24	1” 7/8	35,8	21	60	240	

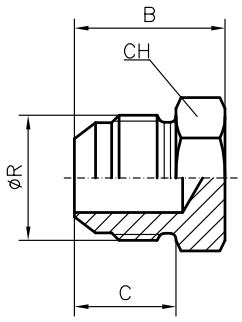
TAPPO PER TUBO

OBTURATEUR POUR TUBE

PLUG FOR TUBE

ROHRVESCHLUSS

TAPON PARA TUBO



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC37°	B	C	CH	PN	
mm.	Poll. - Pouces Inch. - Zoll Pulgadas							
6	1/4	● BA.45.00.04	7/16	20,3	14	13 1)	350	
8	5/16	● BA.45.00.05	1/2	20,3	14	14	350	
10	3/8	● BA.45.00.06	9/16	21,3	14,1	16 2)	350	
12	1/2	● BA.45.00.08	3/4	23,9	16,7	19	350	
14-15-16	5/8	● BA.45.00.10	7/8	27,9	19,3	24	350	
18-20	3/4	● BA.45.00.12	1” 1/16	32,5	21,9	27	350	
25	1”	● BA.45.00.16	1” 5/16	33,8	23,1	36	280	
30-32	1” 1/4	● BA.45.00.20	1” 5/8	36,8	24,3	46	210	
38	1” 1/2	● BA.45.00.24	1” 7/8	41,9	27,5	50	140	

1) AISI 316L CH = 12 2) AISI 316L CH = 17

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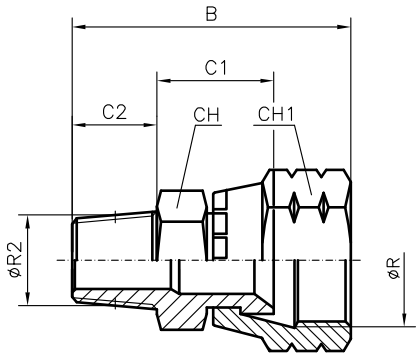
CORPO: ADATTATORE MASCHIO NPT CON DADO GIREVOLE JIC

CORPS: ADAPTATEUR MALE NPT ECROU PIVOTANT JIC

BODY: MALE STUD ADAPTOR NPT WITH ROTARY NUT JIC

KÖRPER: EINSCHRAUBADAPTER NPT MITDREHMUTTER JIC

CUERPO: ADAPTADOR MACHO NPT CON TUERCA LOCA



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 NPT	B	C1	C2	CH	CH1	PN
mm.	Poll. - Pouces Inch. - Zoll Pulgadas									
6	1/4	● BA.46.04.02	7/16	1/8	34,2	15,8	9,7	13 1)	17	350
6	1/4	● BA.46.04.04	7/16	1/4	39,2	16,3	14,2	14	17	350
8	5/16	● BA.46.05.02	1/2	1/8	37	17,8	9,7	13 2)	19	350
8	5/16	● BA.46.05.04	1/2	1/4	42,1	18,4	14,2	14	19	350
10	3/8	● BA.46.06.02	9/16	1/8	37,6	18,4	9,7	13	19	350
10	3/8	● BA.46.06.04	9/16	1/4	42,1	18,4	14,2	14	19	350
10	3/8	● BA.46.06.06	9/16	3/8	42,2	18,5	14,2	19	19	350
10	3/8	● BA.46.06.08	9/16	1/2	47	18,5	19	22	19	350
12	1/2	● BA.46.08.04	3/4	1/4	45,4	20,5	14,2	19	24	350
12	1/2	● BA.46.08.06	3/4	3/8	45,4	20,5	14,2	19	24	350
12	1/2	● BA.46.08.08	3/4	1/2	51,9	22,2	19	22	24	350
12	1/2	● BA.46.08.12	3/4	3/4	51,9	22,2	19	27	24	350
14-15-16	5/8	● BA.46.10.06	7/8	3/8	48,5	21,6	14,2	22	27	350
14-15-16	5/8	● BA.46.10.08	7/8	1/2	53,5	21,8	19	22	27	350
14-15-16	5/8	● BA.46.10.12	7/8	3/4	53,5	21,8	19	27	27	350
18-20	3/4	● BA.46.12.08	1”1/16	1/2	58	24,7	19	27	32	350
18-20	3/4	● BA.46.12.12	1” 1/16	3/4	58	24,7	19	27	32	350
25	1”	● BA.46.16.12	1” 5/16	3/4	60	25,9	19	32	38 3)	280
25	1”	● BA.46.16.16	1” 5/16	1”	64,9	25,9	23,9	36	38 3)	280
30-32	1” 1/4	● BA.46.20.16	1” 5/8	1”	68,1	28,3	23,9	41	50	210
30-32	1” 1/4	● BA.46.20.20	1” 5/8	1” 1/4	70,8	30,3	24,6	46	50	210
38	1” 1/2	● BA.46.24.24	1” 7/8	1” 1/2	76,9	32,3	26	50	60	210

1) AISI 316L CH = 12 2) AISI 316L CH = 14 3) AISI 316L CH1 = 41

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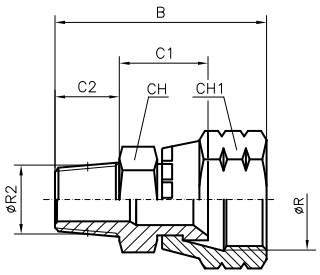
CORPO: ADATTATORE MASCHIO BSPT (GAS CONICO) CON DADO GIREVOLE JIC

CORPS: ADAPTATEUR MALE BSPT (GAZ CONIQUE) ECROU PIVOTANT JIC

BODY: MALE STUD ADAPTOR BSPT (BSP TAPERED) WITH ROTARY NUT JIC

KÖRPER: EINSCHRAUBADAPTER BSPT (WHITWORTH-ROHRGEWINDE KEGELIG) MITDREHMUTTER JIC

CUERPO: ADAPTADOR MACHO BSPT (GAS CONICO) CON TUERCA LOCA



ØTUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 BSPT	B	C1	C2	CH	CH1	PN
mm.	Poll. - Pouces Inch. - Zoll Pulgadas									
6	1/4	● BA.47.04.02	7/16	1/8	33,9	15,5	9,7	13 1)	17	350
6	1/4	● BA.47.04.04	7/16	1/4	38,5	15,6	14,2	14	17	350
8	5/16	● BA.47.05.02	1/2	1/8	36,8	17,6	9,7	13	19	350
8	5/16	● BA.47.05.04	1/2	1/4	41,3	17,6	14,2	14	19	350
10	3/8	● BA.47.06.04	9/16	1/4	41,5	17,8	14,2	14	19	350
10	3/8	● BA.47.06.06	9/16	3/8	41,5	17,8	14,2	19	19	350
12	1/2	● BA.47.08.04	3/4	1/4	44,6	19,7	14,2	19	24	350
12	1/2	● BA.47.08.06	3/4	3/8	44,6	19,7	14,2	19	24	350
12	1/2	● BA.47.08.08	3/4	1/2	49,4	19,7	19	22	24	350
14-15-16	5/8	● BA.47.10.06	7/8	3/8	47,3	20,4	14,2	22	27	350
14-15-16	5/8	● BA.47.10.08	7/8	1/2	52,1	20,4	19	22	27	350
14-15-16	5/8	● BA.47.10.12	7/8	3/4	54,1	22,4	19	27	27	350
18-20	3/4	● BA.47.12.08	1" 1/16	1/2	56,7	23,4	19	27	32	350
18-20	3/4	● BA.47.12.12	1" 1/16	3/4	56,7	23,4	19	27	32	350
18-20	3/4	● BA.47.12.16	1" 1/16	1"	61,6	23,4	23,9	36	32	350
25	1"	● BA.47.16.12	1" 5/16	3/4	59,6	25,5	19	32	38 2)	280
25	1"	● BA.47.16.16	1" 5/16	1"	64,4	25,4	23,9	36	38 2)	280
30-32	1" 1/4	● BA.47.20.20	1" 5/8	1" 1/4	69,6	29,1	24,6	46	50	210
38	1" 1/2	● BA.47.24.24	1" 7/8	1" 1/2	75,7	31,1	26	50	60	210

1) AISI 316L CH = 12 2) AISI 316L CH1 = 41

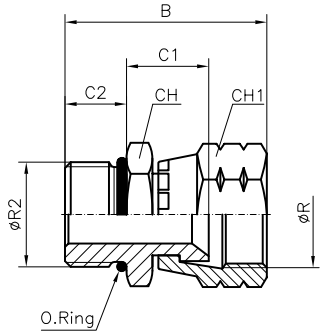
CORPO: ADATTATORE MASCHIO UNF-2A CON DADO GIREVOLE JIC

CORPS: ADAPTATEUR MALE UNF-2A ECROU PIVOTANT JIC

BODY: MALE STUD ADAPTOR UNF-2A WITH ROTARY NUT JIC

KÖRPER: EINSCHRAUBADAPTER UNF-2A MITDREHMUTTER JIC

CUERPO: ADAPTADOR MACHO UNF-2A CON TUERCA LOCA



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 UNF	B	C1	C2	CH	CH1	PN
mm.	Poll. - Pouces Inch. - Zoll Pulgadas									
6	1/4	● BA.48.04.04	7/16	7/16	32	14,2	9,1	14	17	350
8	5/16	● BA.48.05.05	1/2	1/2	34,1	15,5	9,1	16 1)	19	350
10	3/8	● BA.48.06.06	9/16	9/16	35,8	16,4	9,9	17	19	350
12	1/2	● BA.48.08.08	3/4	3/4	40,2	18,5	11,1	22	24	350
14-15-16	5/8	● BA.48.10.10	7/8	7/8	44,2	18,8	12,7	27	27	350
18-20	3/4	● BA.48.12.12	1" 1/16	1"1/16	49,6	20,3	15,1	32	32	350
25	1"	● BA.48.16.16	1" 5/16	1" 5/16	52,2	22,1	15,1	38 2)	38 2)	280
30-32	1" 1/4	● BA.48.20.20	1" 5/8	1" 5/8	58,1	27,2	15,1	50	50	210
38	1" 1/2	● BA.48.24.24	1" 7/8	1" 7/8	66,9	33,2	15,1	55	60	210

1) AISI 316L CH = 17 2) AISI 316L CH/CH1 = 41

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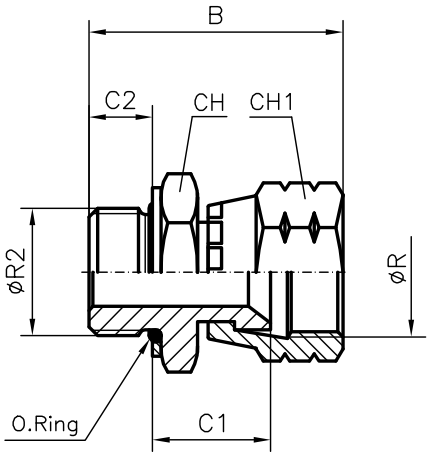
CORPO: ADATTATORE MASCHIO BSPP (GAS CILINDRICO) CON DADO GIREVOLE JIC

CORPS: ADAPTATEUR MALE BSPP (GAZ CYLINDRIQUE) ECROU PIVOTANT JIC

BODY: MALE STUD ADAPTOR BSPP (BSP PARALLEL) WITH ROTARY NUT JIC

KÖRPER: EINSCHRAUBADAPTER BSPP (BSP ZYLINDRISCH) MIT DREHMUTTER JIC

CUERPO: ADAPTADOR MACHO BSPP (GAS CILINDRICO) CON TUERCA LOCA



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 BSPP	B	C1	C2	CH	CH1	PN
mm.	Poll. - Pouces Inch. - Zoll Pulgadas									
6	1/4	● BA.49.04.02	7/16	1/8	31,4	16,4	6,3	16 1)	17	350
6	1/4	● BA.49.04.04	7/16	1/4	34,6	16,4	9,5	19	17	350
6	1/4	● BA.49.04.06	7/16	3/8	34,6	16,4	9,5	22	17	350
8	5/16	● BA.49.05.02	1/2	1/8	33,6	17,8	6,3	16 1)	19	350
8	5/16	● BA.49.05.04	1/2	1/4	37,5	18,5	9,5	19	19	350
8	5/16	● BA.49.05.06	1/2	3/8	37,5	18,5	9,5	22	19	350
10	3/8	● BA.49.06.04	9/16	1/4	38	19	9,5	19	19	350
10	3/8	● BA.49.06.06	9/16	3/8	39	20	9,5	22	19	350
10	3/8	● BA.49.06.08	9/16	1/2	42,5	20	13	27	19	350
12	1/2	● BA.49.08.04	3/4	1/4	41,2	21	9,5	19	24	350
12	1/2	● BA.49.08.06	3/4	3/8	41,7	21,5	9,5	22	24	350
12	1/2	● BA.49.08.08	3/4	1/2	46,2	22,5	13	27	24	350
14-15-16	5/8	● BA.49.10.06	7/8	3/8	44,2	22	9,5	22	27	350
14-15-16	5/8	● BA.49.10.08	7/8	1/2	47,9	22,2	13	30	27	350
14-15-16	5/8	● BA.49.10.12	7/8	3/4	47,9	22,2	13	36	27	350
18-20	3/4	● BA.49.12.08	1” 1/16	1/2	50,3	23	13	30	32	350
18-20	3/4	● BA.49.12.12	1” 1/16	3/4	50,3	23	13	36	32	350
18-20	3/4	● BA.49.12.16	1” 1/16	1"	54	23,7	16	46	32	350
25	1”	● BA.49.16.12	1” 5/16	3/4	55,6	27,5	13	36	38 2)	280
25	1”	● BA.49.16.16	1” 5/16	1”	58,6	27,5	16	46	38 2)	280
25	1”	● BA.49.16.20	1” 5/16	1” 1/4	58,6	27,5	16	50	38 2)	280
30-32	1” 1/4	● BA.49.20.16	1” 5/8	1”	61,9	30	16	46	50	210
30-32	1” 1/4	● BA.49.20.20	1” 5/8	1” 1/4	64,9	33	16	50	50	175
38	1” 1/2	● BA.49.24.20	1” 7/8	1” 1/4	70,1	35,5	16	50	60	140
38	1” 1/2	● BA.49.24.24	1” 7/8	1” 1/2	70,1	35,5	16	55	60	140

1) AISI 316L CH = 17 2) AISI 316L CH1 = 41

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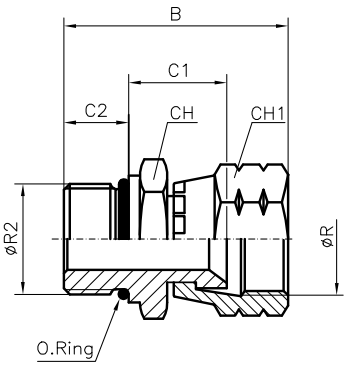
CORPO: ADATTATORE MASCHIO (METRICO CILINDRICO)
ISO 6149-3 CON DADO GIREVOLE JIC

CORPS: ADAPTATEUR MALE (CYLINDRIQUE METRIQUE)
ISO 6149-3 ECROU PIVOTANT JIC

BODY: MALE STUD ADAPTOR (METRIC PARALLEL)
ISO 6149-3 WITH ROTARY NUT JIC

KÖRPER: EINSCHRAUBADAPTER (METRISCH ZYLINDRISCH)
ISO 6149-3 MIT DREHMUTTER JIC

CUERPO: ADAPTADOR MACHO (METRICO CILINDRICO)
ISO 6149-3 CON TUERCA LOCA



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 Metrique Metric Metrisch	B	C1	C2	CH	CH1	PN
mm.	Poll. - Pouces Inch. - Zoll Pulgadas									
6	1/4	● BA.50.04.02	7/16	10x1	33,6	16,4	8,5	16 1)	17	350
8	5/16	● BA.50.05.03	1/2	12x1,5	37,7	17,2	11	19	19	350
10	3/8	● BA.50.06.04	9/16	14x1,5	38,5	18	11	19	19	350
12	1/2	● BA.50.08.05	3/4	16x1,5	43	20,8	11,5	22	24	350
12	1/2	● BA.50.08.06	3/4	18x1,5	44,6	21,4	12,5	24	24	350
14-15-16	5/8	● BA.50.10.06	7/8	18x1,5	46	20,8	12,5	24	27	350
14-15-16	5/8	● BA.50.10.08	7/8	22x1,5	46,5	20,8	13	27	27	350
18-20	3/4	● BA.50.12.08	1” 1/16	22x1,5	52,9	25,6	13	27	32	350
18-20	3/4	● BA.50.12.14	1” 1/16	27x2	54,2	23,9	16	36	32	350
25	1”	● BA.50.16.14	1” 5/16	27x2	56	24,9	16	36	38 2)	280
25	1”	● BA.50.16.16	1” 5/16	33x2	56,3	25,2	16	41	38 2)	280
30-32	1” 1/4	● BA.50.20.20	1” 5/8	42x2	62,6	30,7	16	50	50	210
38	1” 1/2	● BA.50.24 24	1” 7/8	48x2	72	35,9	17,5	55	60	140

1) AISI 316L CH = 17 2) AISI 316L CH1 = 41

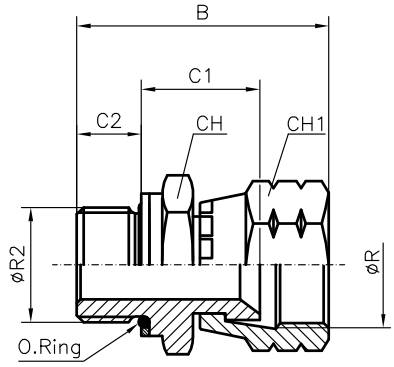
CORPO: ADATTATORE MASCHIO (METRICO CILINDRICO)
RONDELLA TENUTA O-RING CON DADO GIREVOLE JIC

CORPS: ADAPTATEUR MALE (CYLINDRIQUE METRIQUE)
RONDELLE D'ETANCHEITE O-RING ECROU PIVOTANT JIC

BODY: MALE STUD ADAPTOR (METRIC PARALLEL)
O-RING SEAL RING WITH ROTARY NUT JIC

KÖRPER: EINSCHRAUBADAPTER (METRISCH ZYLINDRISCH)
BEWEGLICHE UNTERLEGSCHEIBE F.O-RING MIT
DREHMUTTER JIC

CUERPO: ADAPTADOR MACHO (METRICO CILINDRICO)
ARANDELA DE RETENCION JUNTA TONICA
CON TUERCA LOCA



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 Metrique Metric Metrisch	B	C1	C2	CH	CH1	PN
mm.	Poll. - Pouces Inch. - Zoll Pulgadas									
6	1/4	● BA.50.04.02 W	7/16	10x1	33,6	17,4	7,5	16 1)	17	350
8	5/16	● BA.50.05.03 W	1/2	12x1,5	37,7	18,7	9,5	19	19	350
10	3/8	● BA.50.06.04 W	9/16	14x1,5	38,5	19,5	9,5	19	19	350
12	1/2	● BA.50.08.05 W	3/4	16x1,5	43	22,3	10	22	24	350
12	1/2	● BA.50.08.06 W	3/4	18x1,5	44,6	22,9	11	24	24	350
14-15-16	5/8	● BA.50.10.06 W	7/8	18x1,5	46	22,3	11	24	27	350
14-15-16	5/8	● BA.50.10.08 W	7/8	22x1,5	46,5	22,3	11,5	27	27	350
18-20	3/4	● BA.50.12.08 W	1” 1/16	22x1,5	52,9	27,1	11,5	27	32	350
18-20	3/4	● BA.50.12.14 W	1” 1/16	27x2	54,2	25,9	14	36	32	350
25	1”	● BA.50.16.14 W	1” 5/16	27x2	56	26,9	14	36	38 2)	250
25	1”	● BA.50.16.16 W	1” 5/16	33x2	56,3	27,2	14	41	38 2)	250
30-32	1” 1/4	● BA.50.20.20 W	1” 5/8	42x2	62,6	32,7	14	50	50	210
38	1” 1/2	● BA.50.24.24 W	1” 7/8	48x2	72	37,9	15,5	55	60	140

1) AISI 316L CH = 17 2) AISI 316L CH1 = 41

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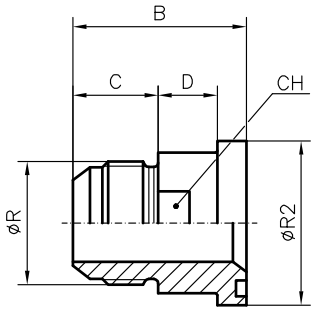
ADATTATORE FLANGIA - 3000 PSI

ADAPTATEUR BRIDE - 3000 PSI

FLANGE ADAPTOR - 3000 PSI

FLANSCHADAPTER - 3000 PSI

ADAPTADORA BRIDA - 3000 PSI



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2	B	C	D	CH	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
12	1/2	BA.51.08.08	3/4	30,2	37,6	16,7	14,3	21	350
18	3/4	BA.51.12.12	1” 1/16	38,1	44,6	21,9	16,1	27	350
20	3/4	BA.51.12.12	1” 1/16	38,1	44,6	21,9	16,1	27	350
25	1”	BA.51.16.16	1” 5/16	44,5	47	23,1	16	34	280
25	1”	BA.51.20.16	1” 5/16	50,8	49	23,1	18	36	280
30	1” 1/4	BA.51.20.20	1” 5/8	50,8	50	24,3	17,8	38	210
32	1” 1/4	BA.51.20.20	1” 5/8	50,8	50	24,3	17,8	38	210
38	1” 1/2	BA.51.24.24	1” 7/8	60,3	53,5	27,5	18,1	45	140

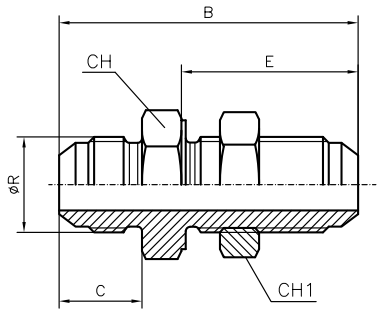
CORPO: UNIONE PASSAPARATIA DIRITTA

CORPS: UNION TRAVERSEE DROITE

BODY: BULKHEAD CONNECTION

KÖRPER: GERADE SCHOTTVERSCHRAUBUNG

CUERPO: UNION PASATABIQUE RECTO



ØTUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	B	C	CH	CH1	E	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
6	1/4	● BA.53.00.04	7/16	52,6	14	17	17	31,5	350
8	5/16	● BA.53.00.05	1/2	52,6	14	19	19	31,5	350
10	3/8	● BA.53.00.06	9/16	55,4	14,1	22	22	33,5	350
12	1/2	● BA.53.00.08	3/4	62	16,7	24	24	37,6	350
14	-	● BA.53.00.10	7/8	69,6	19,3	30	30	41,1	350
15	-	● BA.53.00.10	7/8	69,6	19,3	30	30	41,1	350
16	5/8	● BA.53.00.10	7/8	69,6	19,3	30	30	41,1	350
18	-	● BA.53.00.12	1” 1/16	78,5	21,9	36	36	45,4	350
20	3/4	● BA.53.00.12	1” 1/16	78,5	21,9	36	36	45,4	350
25	1”	● BA.53.00.16	1” 5/16	79,8	23,1	41	41	45,4	280
30	-	● BA.53.00.20	1” 5/8	84,1	24,3	50	50	46,7	210
32	1” 1/4	● BA.53.00.20	1” 5/8	84,1	24,3	50	50	46,7	210
38	1” 1/2	● BA.53.00.24	1” 7/8	89,4	27,5	55	55	47	140

SPESSORE MASSIMO DELLA PARATIA = 9,5 mm.
EPAISSEUR MAX. DE LA CLOISON = 9,5 mm.

MAXIMUM BULKHEAD THICKNESS = 9,5 mm.
MAXIMALE SCHOTTWANDDICKE = 9,5 mm.
ESPESOR MAXIMO DE PARED = 9,5 mm.

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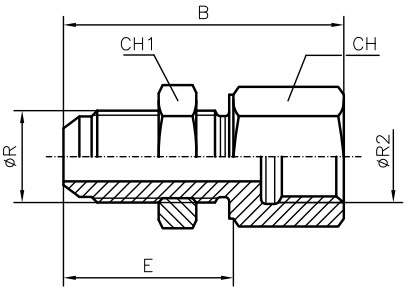
CORPO: UNIONE PASSAPARATIA MASCHIO-FEMMINA BSPP (GAS CLINDRICO)

CORPS: UNION TRAVERSEE MALE-FEMELLE BSPP (GAZ CYLINDRIQUE)

BODY: BULKHEAD CONNECTION MALE-FEMALE BSPP (BSP PARALLEL)

KÖRPER: EIN-AUFSCHRAUB GERADE SCHOTTVERSCHRAUBUNG BSPP (BSP ZYLINDRISCH)

CUERPO: UNION PASATABIQUE MACHO-HEMBRA BSPP (GAS CILINDRICO)



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 BSPP	B	CH	CH1	E	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
12	1/2	● BA.55.08.06	3/4	3/8	59,6	24	24	37,6	350
14	-	● BA.55.10.08	7/8	1/2	67,8	30	30	41,1	350
15	-	● BA.55.10.08	7/8	1/2	67,8	30	30	41,1	350
16	5/8	● BA.55.10.08	7/8	1/2	67,8	30	30	41,1	350

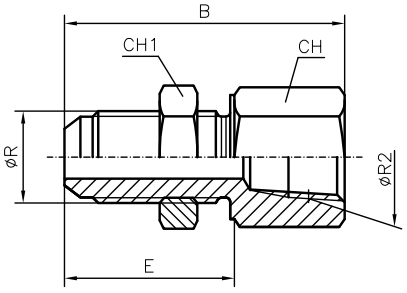
CORPO: UNIONE PASSAPARATIA MASCHIO-FEMMINA NPT UNION TRAVERSÉE

CORPS: MALE-FEMELLE NPT

BODY: BULKHEAD CONNECTION MALE-FEMALE NPT

KÖRPER: EIN-AUFSCHRAUB GERADE SCHOTTVERSCHRAUBUNG NPT

CUERPO: UNION PASATABIQUE MACHO-HEMBRA NPT



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 NPT	B	CH	CH1	E	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
6	1/4	● BA.56.04.02	7/16	1/8	46,7	17	17	31,5	350
6	1/4	● BA.56.04.04	7/16	1/4	50,3	19	17	31,5	350
10	3/8	● BA.56.06.04	9/16	1/4	52,3	22	22	33,5	350
12	1/2	● BA.56.08.06	3/4	3/8	59,4	24	24	37,6	350
14	-	● BA.56.10.08	7/8	1/2	'67,6	30	30	41,1	350
15	-	● BA.56.10.08	7/8	1/2	67,6	30	30	41,1	350
16	5/8	● BA.56.10.08	7/8	1/2	67,6	30	30	41,1	350
18	-	● BA.56.12.12	1” 1/16	3/4	73,9	36	36	45,4	350
20	3/4	● BA.56.12.12	1” 1/16	3/4	73,9	36	36	45,4	350
25	1”	● BA.56.16.16	1” 5/16	1”	78,5	41	41	45,4	250

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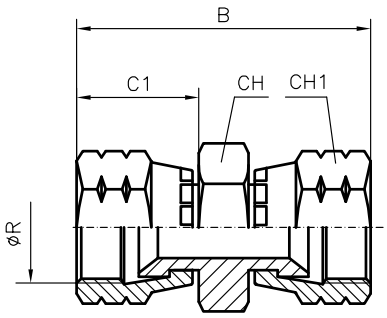
CORPO: ADATTATORE FEMMINA

CORPS: ADAPTATEUR FEMELLE

BODY: FEMALE ADAPTOR

KÖRPER: AUFSCHRAUBADAPTER

CUERPO: ADAPTADOR HEMBRA



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	B	C1	CH	CH1	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas							
12	1/2	● BA.57.00.08	3/4	54,5	24	22	24	350
14-15-16	5/8	● BA.57.00.10	7/8	59,5	26	27	27	350
18-20	3/4	● BA.57.00.12	1” 1/16	67,5	28	32	32	350

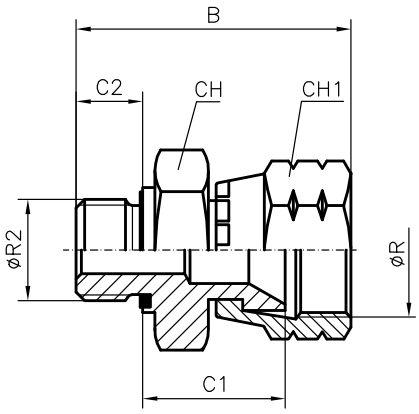
CORPO: ADATTATORE MASCHIO BSPP
(GAS CILINDRICO) CON DADO GIREVOLE JIC
GG-GUARNIZIONE GOMMA - FORMA E DIN 3852

CORPS: ADAPTATEUR MALE BSPP
(GAZ CYLINDRIQUE) ECROU PIVOTANT JIC
GG-JOINT EN CAOUTCHOUC - FORME E DIN 3852

BODY: MALE STUD ADAPTOR BSPP
(BSP PARALLEL) WITH ROTARY NUT JIC
GG-RUBBER SEAL - TYPE E DIN 3852

KÖRPER: EINSCHRAUBADAPTER BSPP
(BSP ZYLINDRISCH) MIT DREHMUTTER JIC
GG-GUMMIDICHTUNG - FORM E DIN 3852

CUERPO: ADAPTADOR MACHO BSPP
(GAS CILINDRICO) CON TUERCA LOCA
GG-JUNTA DE GOMA - FORMA E DIN 3852



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 BSPP	B	C1	C2	CH	CH1	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas									
6	1/4	● BA.58.04.02	7/16	1/8	32,9	16,2	8	14	17	350
6	1/4	● BA.58.04.04	7/16	1/4	37,1	16,4	12	19	17	350
8	5/16	● BA.58.05.02	1/2	1/8	35,5	18	8	14	19	350
8	5/16	● BA.58.05.04	1/2	1/4	40	18,5	12	19	19	350
10	3/8	● BA.58.06.04	9/16	1/4	40,5	19	12	19	19	350
10	3/8	● BA.58.06.06	9/16	3/8	42	20,5	12	22	19	350
12	1/2	● BA.58.08.04	3/4	1/4	44,2	21,5	12	19	24	350
12	1/2	● BA.58.08.06	3/4	3/8	44,7	22	12	22	24	350
14-15-16	5/8	● BA.58.10.06	7/8	3/8	47,4	22,7	12	24	27	350
14-15-16	5/8	● BA.58.10.08	7/8	1/2	49,9	23,2	14	27	27	350
18-20	3/4	● BA.58.12.08	1” 1/16	1/2	52,3	24	14	27	32	350
18-20	3/4	● BA.58.12.12	1” 1/16	3/4	54,3	24	16	32	32	350
25	1”	● BA.58.16.12	1” 5/16	3/4	59,6	28,5	16	32	38 1)	280
25	1”	● BA.58.16.16	1” 5/16	1”	61,6	28,5	18	41	38 1)	280
30-32	1” 1/4	● BA.58.20.16	1” 5/8	1”	67,4	33,5	18	41	50	210
30-32	1” 1/4	● BA.58.20.20	1” 5/8	1” 1/4	69,4	33,5	20	50	50	210
38	1” 1/2	● BA.58.24.20	1” 7/8	1” 1/4	74,6	36	20	50	60	140
38	1” 1/2	● BA.58.24.24	1” 7/8	1” 1/2	76,6	36	22	55	60	140

1) AISI 316L CH1 = 41

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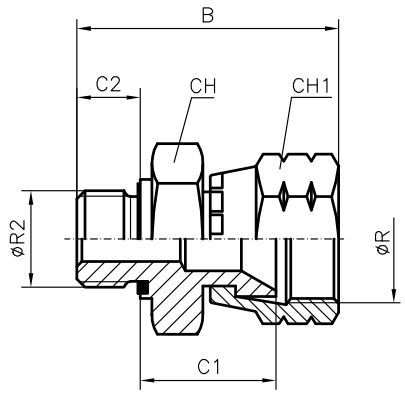
CORPO: ADATTATORE MASCHIO
METRICO CILINDRICO CON DADO GIREVOLE JIC
GG-GUARNIZIONE GOMMA - FORMA E DIN 3852

CORPS: ADAPTATEUR MALE
METRIQUE CYLINDRIQUE ECROU PIVOTANT JIC
GG-JOINT EN CAOUTCHOUC - FORME E DIN 3852

BODY: MALE STUD ADAPTOR
METRIC PARALLEL WITH ROTARY NUT JIC
GG-RUBBER SEAL - TYPE E DIN 3852

KÖRPER: EINSCHRAUBADAPTER
METRISCH ZYLINDRISCH MIT DREHMUTTER JIC
GG-GUMMIDICHTUNG - FORM E DIN 3852

CUERPO: ADAPTADOR MACHO
METRICO CILINDRICO CON TUERCA LOCA
GG-JUNTA DE GOMA - FORMA E DIN 3852



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 Metrico Metrique Metric Metrisch	B	C1	C2	CH	CH1	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas									
6	1/4	● BA.61.04.02	7/16	10x1	32,1	15,4	8	14	17	350
8	5/16	● BA.61.05.03	1/2	12x1,5	38,2	16,7	12	17	19	350
10	3/8	● BA.61.06.04	9/16	14x1,5	39	17,5	12	19	19	350
12	1/2	● BA.61.08.05	3/4	16x1,5	43	20,3	12	22	24	350
12	1/2	● BA.61.08.06	3/4	18x1,5	43,6	20,9	12	24	24	350
14-15-16	5/8	● BA.61.10.06	7/8	18x1,5	45,6	20,9	12	24	27	350
14-15-16	5/8	● BA.61.10.08	7/8	22x1,5	48	21,3	14	27	27	350
18-20	3/4	● BA.61.12.08	1” 1/16	22x1,5	54,4	26,1	14	27	32	350
18-20	3/4	● BA.61.12.14	1” 1/16	27x2	56,7	26,4	16	32	32	350
25	1”	● BA.61.16.16	1” 5/16	33x2	59,5	26,4	18	41	38 1)	280
30-32	1” 1/4	● BA.61.20.20	1” 5/8	42x2	66,6	30,7	20	50	50	210

1) AISI 316L CH 1 = 41

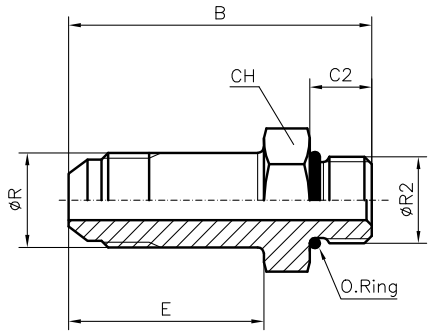
CORPO: TERMINALE DIRITTO MASCHIO
UNF - LUNGO

CORPS: TERMINAL DROIT MALE
UNF - LONG

BODY: STRAIGHT THREAD
CONNECTOR LONG - UNF

KÖRPER: FINSCHRAUBVERSCHRAUBUNG UNF
MIT LANGEM SCHAFT

CUERPO: ADAPTADOR RECTO MACHO
UNF - PROLONGACIÓN



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 UNF	B	C2	E	CH	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
6	1/4	● BA.62.04.04	7/16	7/16	52,8	9,1	35,3	14	350
10	3/8	● BA.62.06.06	9/16	9/16	58,7	9,9	39,6	17	350
12	1/2	● BA.62.08.08	3/4	3/4	68,6	11,1	47,8	22	350
14	-	● BA.62.10.10	7/8	7/8	77,2	12,7	53,1	27	350
15	-	● BA.62.10.10	7/8	7/8	77,2	12,7	53,1	27	350
16	5/8	● BA.62.10.10	7/8	7/8	77,2	12,7	53,1	27	350
18	-	● BA.62.12.12	1” 1/16	1”1/16	91,7	15,1	63,5	32	350
20	3/4	● BA.62.12.12	1” 1/16	1” 1/16	91,7	15,1	63,5	32	350
25	1”	● BA.62.16.16	1” 5/16	1” 5/16	101	15,1	72,1	38 1)	280
30	-	● BA.62.20.20	1” 5/8	1” 5/8	119,1	15,1	88,1	50	210
32	1” 1/4	● BA.62.20.20	1” 5/8	1” 5/8	119,1	15,1	88,1	50	210

1) AISI 316L CH = 41

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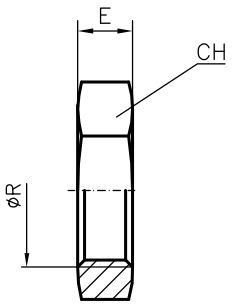
CONTRODADO

CONTRE-ECROU

BULKHEAD NUT

GEGENMUTTERN

CONTRATUERCA



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF	E	CH	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas					
6	1/4	● BA.99.00.04	7/16	6,4	17	
8	5/16	● BA.99.00.05	1/2	6,4	19	
10	3/8	● BA.99.00.06	9/16	6,9	22	
12	1/2	● BA.99.00.08	3/4	7,9	24	
14-15-16	5/8	● BA.99.00.10	7/8	9,1	30	
18-20	3/4	● BA.99.00.12	1” 1/16	10,4	36	
25	1”	● BA.99.00.16	1” 5/16	10,4	41	
30-32	1” 1/4	● BA.99.00.20	1” 5/8	10,4	50	
38	1” 1/2	● BA.99.00.24	1”7/8	10,4	55	

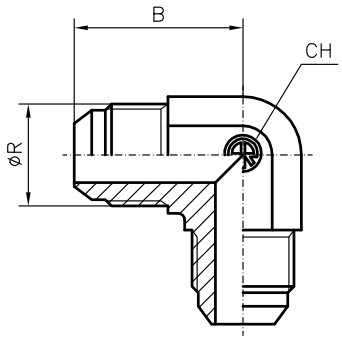
CORPO: UNIONE GOMITO 90°

CORPS: UNION COUDE 90°

BODY: ELBOW COUPLING 90°

KÖRPER: WINKELVERSCHRAUBUNG 90°

CUERPO: UNION CODO 90°



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	B	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas						
6	1/4	● ST. 01.00.04	7/16	22,6	11 1)	350	
8	5/16	● ST. 01.00.05	1/2	24,1	13 2)	350	
10	3/8	● ST. 01.00.06	9/16	26,9	14	350	
12	1/2	● ST. 01.00.08	3/4	31,8	19	350	
14	-	● ST. 01.00.10	7/8	36,8	22	350	
15	-	● ST. 01.00.10	7/8	36,8	22	350	
16	5/8	● ST. 01.00.10	7/8	36,8	22	350	
18	-	● ST. 01.00.12	1” 1/16	42,2	27	350	
20	3/4	● ST. 01.00.12	1” 1/16	42,2	27	350	
25	1”	● ST. 01.00.16	1” 5/16	46	33	280	
30	-	● ST. 01.00.20	1” 5/8	52,3	41	210	
32	1” 1/4	● ST. 01.00.20	1” 5/8	52,3	41	210	
38	1” 1/2	● ST. 01.00.24	1” 7/8	59,2	48	140	

1) - 2) AISI 316L CH = 14 B = 26,9

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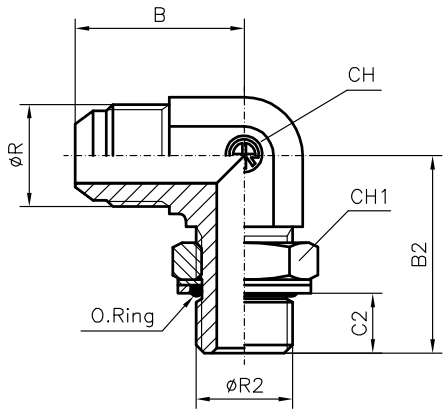
CORPO: GOMITO MASCHIO 90° BSPP
(GAS CILINDRICO)

CORPS: COUDE MALE 90° BSPP
(GAZ CYLINDRIQUE)

BODY: ELBOW MALE COUPLING 90° BSPP
(BSP PARALLEL)

KÖRPER: WINKELEINSCHRAUBVERSCHRAUBUNG 90° BSPP
(BSP ZYLINDRISCH)

CUERPO: CODO MACHO 90° BSPP
(GAS CILINDRICO)



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 BSPP	B	B2	C2	CH	CH1	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas									
6	1/4	● ST. 05.04.02	7/16	1/8	22,6	26	6,3	11 1)	14	350
6	1/4	● ST. 05.04.04	7/16	1/4	26,9	32	9,5	14	19	350
6	1/4	● ST. 05.04.06	7/16	3/8	26,9	37	9,5	19	22	350
6	1/4	● ST. 05.04.08	7/16	1/2	26,9	43	13	22	27	350
8	5/16	● ST. 05.05.02	1/2	1/8	24,1	27	6,3	13 2)	14	350
8	5/16	● ST. 05.05.04	1/2	1/4	26,9	32	9,5	14	19	350
8	5/16	● ST. 05.05.06	1/2	3/8	29	37	9,5	19	22	350
10	3/8	● ST. 05.06.04	9/16	1/4	26,9	32	9,5	14	19	350
10	3/8	● ST. 05.06.06	9/16	3/8	29	37	9,5	19	22	350
10	3/8	● ST. 05.06.08	9/16	1/2	31,1	43	13	22	27	350
12	1/2	● ST. 05.08.04	3/4	1/4	31,8	37	9,5	19	19	350
12	1/2	● ST. 05.08.06	3/4	3/8	31,8	37	9,5	19	22	350
12	1/2	● ST. 05.08.08	3/4	1/2	33,7	43	13	22	27	350
12	1/2	● ST. 05.08.12	3/4	3/4	33,7	49,5	13	27	36	350
14	-	● ST. 05.10.06	7/8	3/8	36,8	43	9,5	22	22	350
15	-	● ST. 05.10.06	7/8	3/8	36,8	43	9,5	22	22	350
16	5/8	● ST. 05.10.06	7/8	3/8	36,8	43	9,5	22	22	350
14	-	● ST. 05.10.08	7/8	1/2	36,8	43	13	22	27	250
15	-	● ST. 05.10.08	7/8	1/2	36,8	43	13	22	27	350
16	5/8	● ST. 05.10.08	7/8	1/2	36,8	43	13	22	27	350
14	-	● ST. 05.10.12	7/8	3/4	38,9	49,5	13	27	36	250
15	-	● ST. 05.10.12	7/8	3/4	38,9	49,5	13	27	36	250
16	5/8	● ST. 05.10.12	7/8	3/4	38,9	49,5	13	27	36	250
18	-	● ST. 05.12.08	1” 1/16	1/2	42,2	49,5	13	27	27	350
20	3/4	● ST. 05.12.08	1” 1/16	1/2	42,2	49,5	13	27	27	350
18	-	● ST. 05.12.12	1” 1/16	3/4	42,2	49,5	13	27	36	250
20	3/4	● ST. 05.12.12	1” 1/16	3/4	42,2	49,5	13	27	36	250
18	-	● ST. 05.12.16	1” 1/16	1”	44,8	52	16	33	41	250
20	3/4	● ST. 05.12.16	1” 1/16	1”	44,8	52	16	33	41	250
25	1”	● ST. 05.16.12	1” 5/16	3/4	46	52	16	33	36	250
25	1”	● ST. 05.16.16	1” 5/16	1”	46	52	16	33	41	250
25	1”	● ST. 05.16.20	1” 5/16	1” 1/4	51	57	16	41	50	175
30	-	● ST. 05.20.16	1” 5/8	1”	52,3	57	16	41	41	210
32	1” 1/4	● ST. 05.20.16	1” 5/8	1”	52,3	57	16	41	41	210
30	-	● ST. 05.20.20	1” 5/8	1” 1/4	52,3	57	16	41	50	175
32	1” 1/4	● ST. 05.20.20	1” 5/8	1” 1/4	52,3	57	16	41	50	175
38	1” 1/2	● ST. 05.24.20	1” 7/8	1” 1/4	59,2	60,5	16	48	50	140
38	1” 1/2	● ST. 05.24.24	1” 7/8	1” 1/2	59,2	60,5	16	48	55	140

1) - 2) AISI 316L CH = 14 B = 26,9 B2 = 28,5

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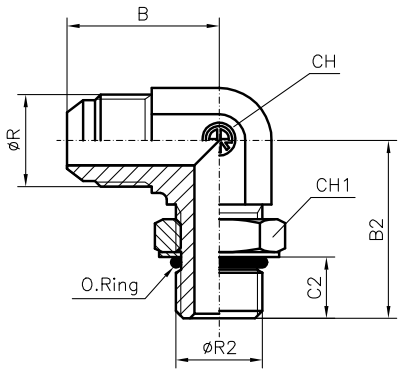
CORPO: GOMITO MASCHIO 90° UNF 2A

CORPS: COUDE MALE 90° UNF 2A

BODY: ELBOW MALE COUPLING 90° UNF 2A

KÖRPER: WINKELEINSCHRAUBVERSCHRAUBUNG 90° UNF 2A

CUERPO: CODO MACHO 90° UNF 2A



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 UNF	B	B2	C2	CH	CH1	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas									
6	1/4	● ST. 06.04.04	7/16	7/16	22,6	26,2	9	11 1)	14	350
6	1/4	● ST. 06.04.06	7/16	9/16	26,9	31,8	10	14	17	350
8	5/16	● ST. 06.05.05	1/2	1/2	24,1	27,7	9	13 2)	16 3)	350
8	5/16	● ST. 06.05.06	1/2	9/16	26,9	31,8	10	14	17	350
10	3/8	● ST. 06.06.04	9/16	7/16	26,9	30,8	9	14	14	350
10	3/8	● ST. 06.06.05	9/16	1/2	26,9	30,8	9	14	16 3)	350
10	3/8	● ST. 06.06.06	9/16	9/16	26,9	31,8	10	14	17	350
10	3/8	● ST. 06.06.08	9/16	3/4	29	36,8	11	19	22	350
10	3/8	● ST. 06.06.10	9/16	7/8	31	43,2	12,7	22	27	350
12	1/2	● ST. 06.08.06	3/4	9/16	31,8	33,5	10	19	17	350
12	1/2	● ST. 06.08.08	3/4	3/4	31,8	36,8	11	19	22	350
12	1/2	● ST. 06.08.10	3/4	7/8	34	43,2	12,7	22	27	350
12	1/2	● ST. 06.08.12	3/4	1” 1/16	36,8	49,3	15	27	32	350
14	-	● ST. 06.10.08	7/8	3/4	36,8	39,1	11	22	22	350
15	-	● ST. 06.10.08	7/8	3/4	36,8	39,1	11	22	22	250
16	5/8	● ST. 06.10.08	7/8	3/4	36,8	39,1	11	22	22	350
14	-	● ST. 06.10.10	7/8	7/8	36,8	43,2	12,7	22	27	350
15	-	● ST. 06.10.10	7/8	7/8	36,8	43,2	12,7	22	27	350
16	5/8	● ST. 06.10.10	7/8	7/8	36,8	43,2	12,7	22	27	350
14	-	● ST. 06.10.12	7/8	1” 1/16	39,2	49,3	15	27	32	350
15	-	● ST. 06.10.12	7/8	1” 1/16	39,2	49,3	15	27	32	350
16	5/8	● ST. 06.10.12	7/8	1” 1/16	39,2	49,3	15	27	32	350
18	-	● ST. 06.12.08	1” 1/16	3/4	42,2	41,2	11	27	22	350
20	3/4	● ST. 06.12.08	1” 1/16	3/4	42,2	41,2	11	27	22	350
18	-	● ST. 06.12.10	1” 1/16	7/8	42,2	45,2	12,7	27	27	350
20	3/4	● ST. 06.12.10	1” 1/16	7/8	42,2	45,2	12,7	27	27	350
18	-	● ST. 06.12.12	1” 1/16	1” 1/16	42,2	49,3	15	27	32	350
20	3/4	● ST. 06.12.12	1” 1/16	1” 1/16	42,2	49,3	15	27	32	350
18	-	● ST. 06.12.16	1” 1/16	1” 5/16	44,7	52,1	15	33	38 4)	350
20	3/4	● ST. 06.12.16	1” 1/16	1” 5/16	44,7	52,1	15	33	38 4)	350
25	1”	● ST. 06.16.12	1”5/16	1” 1/16	46	52,1	15	33	32	280
25	1”	● ST. 06.16.16	1” 5/16	1” 5/16	46	52,1	15	33	38 4)	280
25	1”	● ST. 06.16.20	1” 5/16	1” 5/8	52,3	57,2	15	41	50	210
30	-	● ST. 06.20.20	1” 5/8	1” 5/8	52,3	57,2	15	41	50	210
32	1” 1/4	● ST. 06.20.20	1” 5/8	1” 5/8	52,3	57,2	15	41	50	210
38	1” 1/2	● ST. 06.24.24	1” 7/8	1” 7/8	59,2	60,7	15	48	55	140

1) - 2) AI3I 316L CH = 14 B = 26,9 B2 = 30,8
3) AI3I 316L CH 1 = 17 4) AISI 316L CH 1 = 41

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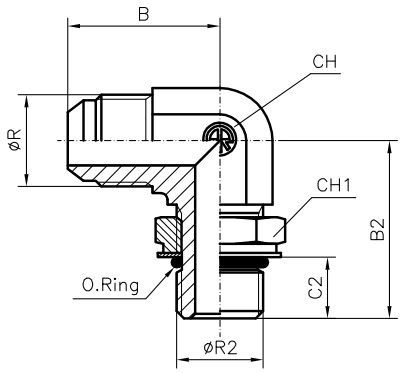
CORPO: GOMITO MASCHIO 90°
METRIC0 ISO 6149-3

CORPS: COUDE MALE 90° METRIQUE
ISO 6149-3

BODY: ELBOW MALE COUPLING 90°
METRIC ISO 6149-3

KÖRPER: WINKELEINSCHRAUBVERSCHRAUBUNG 90°
METRISCH ISO 6149-3

CUERPO: CODO MACHO 90°
METRICO ISO 6149-3



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 Metrico Metrique Metric Metrisch	B	B2	C2	CH	CH1	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas									
6	1/4	● ST. 07.04.02	7/16	10x1	22,6	27	8,5	11 1)	14	350
6	1/4	● ST. 07.04.03	7/16	12x1,5	24,1	29	11	14	17	350
8	5/16	● ST. 07.05.02	1/2	10x1	26,9	27,5	8,5	14	14	350
8	5/16	● ST. 07.05.03	1/2	12x1,5	24,1	29	11	13 2)	17	350
8	5/16	● ST. 07.05.04	1/2	14x1,5	26,9	32	11	14	19	350
10	3/8	● ST. 07.06.04	9/16	14x1,5	26,9	34	11	14	19	350
10	3/8	● ST. 07.06.05	9/16	16x1,5	29	36	11,5	19	22	350
12	1/2	● ST. 07.08.05	3/4	16x1,5	31,8	36	11,5	19	22	350
12	1/2	● ST. 07.08.06	3/4	18x1,5	31,8	38	12,5	19	24	350
14	-	● ST. 07.10.06	7/8	18x1,5	36,8	41,5	12,5	22	24	350
15	-	● ST. 07.10.06	7/8	18x1,5	36,8	41,5	12,5	22	24	350
16	5/8	● ST. 07.10.06	7/8	18x1,5	36,8	41,5	12,5	22	24	350
14	-	● ST. 07.10.07	7/8	20x1,5	36,8	42,5	12,5	22	27	350
15	-	● ST. 07.10.07	7/8	20x1,5	36,8	42,5	12,5	22	27	350
16	5/8	● ST. 07.10.07	7/8	20x1,5	36,8	42,5	12,5	22	27	350
14	-	● ST. 07.10.08	7/8	22x1,5	36,8	42,5	12,5	22	27	350
15	-	● ST. 07.10.08	7/8	22x1,5	36,8	42,5	12,5	22	27	350
16	5/8	● ST. 07.10.08	7/8	22x1,5	36,8	42,5	12,5	22	27	350
18	-	● ST. 07.12.08	1” 1/16	22x1,5	42,2	45	12,5	27	27	350
20	3/4	● ST. 07.12.08	1” 1/16	22x1,5	42,2	45	12,5	27	27	350
18	-	● ST. 07.12.14	1” 1/16	27x2	42,2	51	15,5	27	32	350
20	3/4	● ST. 07.12.14	1” 1/16	27x2	42,2	51	15,5	27	32	350
25	1”	● ST. 07.16.14	1” 5/16	27x2	46	53	15,5	33	32	280
25	1”	● ST. 07.16.16	1” 5/16	33x2	46	53	15,5	33	41	280
30	-	● ST. 07.20.20	1” 5/8	42x2	52,3	58	15,5	41	50	210
32	1” 1/4	● ST. 07.20.20	1” 5/8	42x2	52,3	58	15,5	41	50	210
38	1”1/2	● ST. 07.24.24	1” 7/8	48x2	59,2	63,5	17	48	55	140

1) - 2) AISI 316L CH = 14 B = 26,9 B2 = 31,5/34

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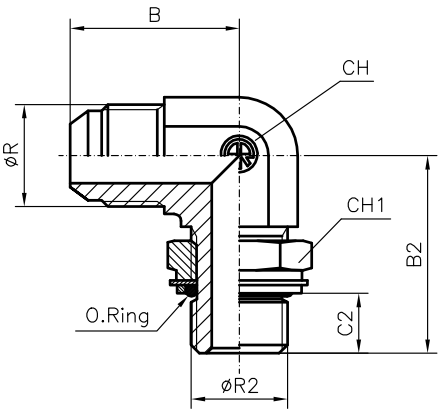
CORPO: GOMITO MASCHIO 90° METRICO - RONDELLA TENUTA O-RING

CORPS: COUDE MALE 90° METRIQUE - RONDELLE D'ETANCHEITE O-RING

BODY: ELBOW MALE COUPLING 90° METRIC - O-RING SEAL RING

KÖRPER: WINKELEINSCHRAUBVERSCHRAUBUNG 90° METRISCH - BEWEGLICHE UNTERLEGSCHEIBE F.O-RING

CUERPO: CODO MACHO 90° METRICO - ARANDELA DE RETENCION JUNTA TORICA



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 Metrico Metrique Metric Metrisch	B	B2	C2	CH	CH1	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas									
6	1/4	● ST. 07.04.02 W	7/16	10x1	22,6	27	7,5	11 1)	14	350
6	1/4	● ST. 07.04.03 W	7/16	12x1,5	24,1	29	9,5	14	17	350
8	5/16	● ST. 07.05.02 W	1/2	10x1	26,9	26	7,5	14	14	350
8	5/16	● ST. 07.05.03 W	1/2	12x1,5	24,1	29	9,5	13 2)	17	350
8	5/16	● ST. 07.05.04 W	1/2	14x1,5	26,9	34	9,5	14	19	350
10	3/8	● ST. 07.06.04 W	9/16	14x1,5	26,9	34	9,5	14	19	350
10	3/8	● ST. 07.06.05 W	9/16	16x1,5	26,9	36	10	19	22	350
12	1/2	● ST. 07.08.05 W	3/4	16x1,5	31,8	36	10	19	22	350
12	1/2	● ST. 07.08.06 W	3/4	18x1,5	31,8	38	11	19	24	350
14	-	● ST. 07.10.06 W	7/8	18x1,5	36,8	41,5	11	22	24	350
15	-	● ST. 07.10.06 W	7/8	18x1,5	36,8	41,5	11	22	24	350
16	5/8	● ST. 07.10.06 W	7/8	18x1,5	36,8	41,5	11	22	24	350
14	-	● ST. 07.10.07 W	7/8	20x1,5	36,8	42,5	11	22	27	350
15	-	● ST. 07.10.07 W	7/8	20x1,5	36,8	42,5	11	22	27	350
16	5/8	● ST. 07.10.07 W	7/8	20x1,5	36,8	42,5	11	22	27	350
14	-	● ST. 07.10.08 W	7/8	22x1,5	36,8	42,5	11	22	27	350
15	-	● ST. 07.10.08 W	7/8	22x1,5	36,8	42,5	11	22	27	350
16	5/8	● ST. 07.10.08 W	7/8	22x1,5	36,8	42,5	11	22	27	350
18	-	● ST. 07.12.08 W	1” 1/16	22x1,5	42,2	45	11	27	27	350
20	3/4	● ST. 07.12.08 W	1” 1/16	22x1,5	42,2	45	11	27	27	350
18	-	● ST. 07.12.14 W	1” 1/16	27x2	42,2	51	13,5	27	32	350
20	3/4	● ST. 07.12.14 W	1” 1/16	27x2	42,2	51	13,5	27	32	350
25	1”	● ST. 07.16.14 W	1” 5/16	27x2	46	53	13,5	33	32	250
25	1”	● ST. 07.16.16 W	1” 5/16	33x2	46	53	13,5	33	41	250
30	-	● ST. 07.20.20 W	1” 5/8	42x2	52,3	58	13,5	41	50	210
32	1” 1/4	● ST. 07.20.20 W	1” 5/8	42x2	52,3	58	13,5	41	50	210
38	1” 1/2	● ST. 07.24.24 W	1” 7/8	48x2	59,2	63,5	17	48	55	140

1) - 2) AISI 316L CH = 14 B = 26,9 B2 = 31,5/34

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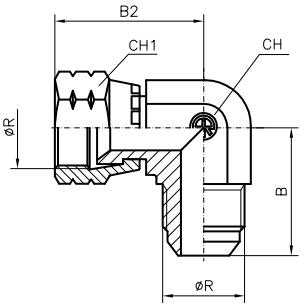
CORPO: UNIONE GOMITO 90°
CON DADO GIREVOLE JIC

CORPS: UNION COUDE 90°
ECROU PIVOTANT JIC

BODY: ELBOW COUPLING 90°
WITH ROTARY NUT JIC

KÖRPER: WINKELEINSCHRAUBVERSCHRAUBUNG 90°
MITDREHMUTTERJIC

CUERPO: CODO MACHO 90°
CON TUERCA LOCA JIC



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	B	B2	CH	CH1	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
6	1/4	● ST. 09.00.04	7/16	22,6	25,7	11 1)	17	350	
8	5/16	● ST. 09.00.05	1/2	24,1	28	13 2)	19	350	
10	3/8	● ST. 09.00.06	9/16	26,9	32,5	14	19	350	
12	1/2	● ST. 09.00.08	3/4	31,8	36,2	19	24	350	
14	-	● ST. 09.00.10	7/8	36,8	41,2	22	27	350	
15	-	● ST. 09.00.10	7/8	36,8	41,2	22	27	350	
16	5/8	● ST. 09.00.10	7/8	36,8	41,2	22	27	350	
18	-	● ST. 09.00.12	1” 1/16	42,2	46	27	32	350	
20	3/4	● ST. 09.00.12	1” 1/16	42,2	46	27	32	350	
25	1”	● ST. 09.00.16	1” 5/16	46	51,6	33	38 3)	280	
30	-	● ST. 09.00.20	1” 5/8	52,3	59,9	41	50	210	
32	1” 1/4	● ST. 09.00.20	1” 5/8	52,3	59,9	41	50	210	
38	1” 1/2	● ST. 09.00.24	1” 7/8	59,2	63,5	48	60	140	

1) - 2) AISI 316L CH = 14 B = 26,9 B2 = 28,5/30 3)AISI 316L CH1 = 41

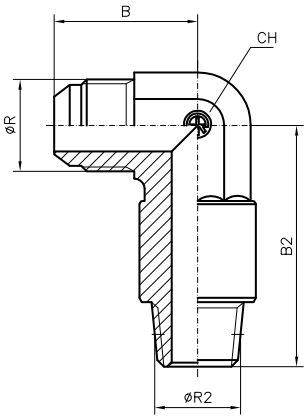
CORPO: GOMITO MASCHIO 90°
NPT - LUNGO

CORPS: COUDE MALE 90°
NPT - LONG

BODY: ELBOW MALE COUPLING 90°
NPT - LONG

KÖRPER: WINKELEINSCHRAUBVERSCHRAUBUNG 90°
MIT LANGEM SCHAFT - NPT

CUERPO: CODO MACHO 90°
NPT - PROLONGACIÓN



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 NPT	B	B2	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
6	1/4	ST. 10.04.04	7/16	1/4	22,6	40,1	14	350	
8	5/16	ST. 10.05.02	1/2	1/8	24,1	30,7	14	350	
10	3/8	ST. 10.06.04	9/16	1/4	26,9	40,1	14	350	
12	1/2	ST. 10.08.06	3/4	3/8	31,8	46,2	19	350	
12	1/2	ST. 10.08.08	3/4	1/2	33,8	55,1	22	350	
14	-	ST. 10.10.08	7/8	1/2	36,8	55,1	22	350	
15	-	ST. 10.10.08	7/8	1/2	36,8	55,1	22	350	
16	5/8	ST. 10.10.08	7/8	1/2	36,8	55,1	22	350	
18	-	ST. 10.12.12	1” 1/16	3/4	42,2	62	27	350	
20	3/4	ST. 10.12.12	1” 1/16	3/4	42,2	62	27	350	
25	1”	ST. 10.16.16	1” 5/16	1”	46	72,5	33	280	

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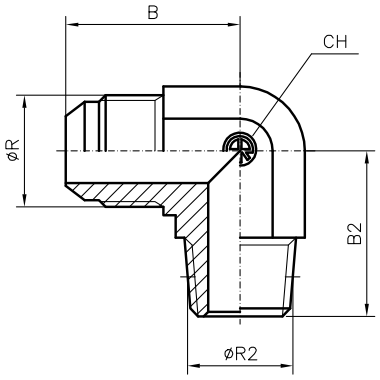
CORPO: GOMITO MASCHIO 90° NPT

CORPS: COUDE MALE 90° NPT

BODY: ELBOW MALE COUPLING 90° NPT

KÖRPER: WINKELEINSCHRAUBVERSCHRAUBUNG 90° NPT

CUERPO: CODO MACHO 90° NPT



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 NPT	B	B2	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
6	1/4	● ST. 11.04.02	7/16	1/8	22,6	19,8	11 1)	350	
6	1/4	● ST. 11.04.04	7/16	1/4	26,9	27,7	14	350	
6	1/4	● ST. 11.04.06	7/16	3/8	28,5	29,7	19	350	
6	1/4	● ST. 11.04.08	7/16	1/2	31	36,5	22	350	
8	5/16	● ST. 11.05.02	1/2	1/8	24,1	19,8	13 2)	350	
8	5/16	● ST. 11.05.04	1/2	1/4	26,9	27,7	14	350	
10	3/8	● ST. 11.06.02	9/16	1/8	26,9	22,8	14	350	
10	3/8	● ST. 11.06.04	9/16	1/4	26,9	27,7	14	350	
10	3/8	● ST. 11.06.06	9/16	3/8	29	31	19	350	
10	3/8	● ST. 11.06.08	9/16	1/2	31,2	37,3	22	350	
12	1/2	● ST. 11.08.04	3/4	1/4	31,8	31	19	350	
12	1/2	● ST. 11.08.06	3/4	3/8	31,8	31	19	350	
12	1/2	● ST. 11.08.08	3/4	1/2	33,7	37,3	22	350	
12	1/2	● ST. 11.08.12	3/4	3/4	36	40,4	27	350	
14	-	● ST. 11.10.06	7/8	3/8	36,8	33	22	350	
15	-	● ST. 11.10.06	7/8	3/8	36,8	33	22	350	
16	5/8	● ST. 11.10.06	7/8	3/8	36,8	37,3	22	350	
14	-	● ST. 11.10.08	7/8	1/2	36,8	37,3	22	350	
15	-	● ST. 11.10.08	7/8	1/2	36,8	37,3	22	350	
16	5/8	● ST. 11.10.08	7/8	1/2	36,8	37,3	22	350	
14	-	● ST. 11.10.12	7/8	3/4	38,9	40,4	27	350	
15	-	● ST. 11.10.12	7/8	3/4	38,9	40,4	27	350	
16	5/8	● ST. 11.10.12	7/8	3/4	42,2	40,4	27	350	
18	-	● ST. 11.12.08	1” 1/16	1/2	42,2	40,4	27	350	
20	3/4	● ST. 11.12.08	1” 1/16	1/2	42,2	40,4	27	350	
18	-	● ST. 11.12.12	1” 1/16	3/4	42,2	40,4	27	350	
20	3/4	● ST. 11.12.12	1” 1/16	3/4	42,2	40,4	27	350	
18	-	● ST. 11.12.16	1” 1/16	1”	44,7	50	33	280	
20	3/4	● ST. 11.12.16	1” 1/16	1”	44,7	50	33	280	
25	1”	● ST. 11.16.12	1” 5/16	3/4	46	45,2	33	280	
25	1”	● ST. 11.16.16	1” 5/16	1”	46	50	33	280	
25	1”	● ST. 11.16.20	1” 5/16	1” 1/4	54	59,6	41	280	
30	-	● ST. 11.20.16	1” 5/8	1”	52,3	59,6	41	210	
32	1” 1/4	● ST. 11.20.16	1” 5/8	1”	52,3	59,6	41	210	
30	-	● ST. 11.20.20	1” 5/8	1” 1/4	52,3	59;6	41	210	
32	1” 1/4	● ST. 11.20.20	1” 5/8	1” 1/4	52,3	59,6	41	210	
30	-	● ST. 11.20.24	1” 5/8	1” 1/2	56	67,1	48	140	
32	1” 1/4	● ST. 11.20.24	1” 5/8	1” 1/2	56	67,1	48	140	
38	1” 1/2	● ST. 11.24.20	1” 7/8	1” 1/4	59,2	57	48	140	
38	1” 1/2	● ST. 11.24.24	1” 7/8	1” 1/2	59,2	67,1	48	140	

1) - 2) AISI 316L CH = 14 B = 26,9

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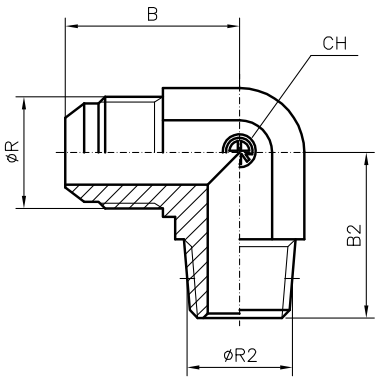
CORPO: GOMITO MASCHIO 90°
BSPT (GAS CONICO)

CORPS: COUDE MALE 90°
BSPT (GAZ CONIQUE)

BODY: ELBOW MALE COUPLING 90°
BSPT (BSP TAPERED)

KÖRPER: WINKELEINSCHRAUBVERSCHRAUBUNG 90°
BSPT

CUERPO: CODO MACHO 90°
BSPT (GAS CONICO)



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 BSPT	B	B2	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
6	1/4	● ST. 12.04.02	7/16	1/8	22,6	19,8	11 1)	350	
6	1/4	● ST. 12.04.04	7/16	1/4	26,9	27,7	14	350	
8	5/16	● ST. 12.05.02	1/2	1/8	24,1	19,8	13 2)	350	
8	5/16	● ST. 12.05.04	1/2	1/4	26,9	27,7	14	350	
10	3/8	● ST. 12.06.02	9/16	1/8	26,9	22,8	14	350	
10	3/8	● ST. 12.06.04	9/16	1/4	26,9	27,7	14	350	
10	3/8	● ST. 12.06.06	9/16	3/8	29	31	19	350	
10	3/8	● ST. 12.06.08	9/16	1/2	31,2	37,3	22	350	
12	1/2	● ST. 12.08.04	3/4	1/4	31,8	31	19	350	
12	1/2	● ST. 12.08.06	3/4	3/8	31,8	31	19	350	
12	1/2	● ST. 12.08.08	3/4	1/2	33,7	37,3	22	350	
12	1/2	● ST. 12.08.12	3/4	3/4	36	40,4	27	350	
14	-	● ST. 12.10.06	7/8	3/8	36,8	33	22	350	
15	-	● ST. 12.10.06	7/8	3/8	36,8	33	22	350	
16	5/8	● ST. 12.10.06	7/8	3/8	36,8	33	22	350	
14	-	● ST. 12.10.08	7/8	1/2	36,8	37,3	22	350	
15	-	● ST. 12.10.08	7/8	1/2	36,8	37,3	22	350	
16	5/8	● ST. 12.10.08	7/8	1/2	36,8	37,3	22	350	
14	-	● ST. 12.10.12	7/8	3/4	38,9	40,4	27	350	
15	-	● ST. 12.10.12	7/8	3/4	38,9	40,4	27	350	
16	5/8	● ST. 12.10.12	7/8	3/4	38,9	40,4	27	350	
18	-	● ST. 12.12.08	1” 1/16	1/2	42,2	40,4	27	350	
20	3/4	● ST. 12.12.08	1” 1/16	1/2	42,2	40,4	27	350	
18	-	● ST. 12.12.12	1” 1/16	3/4	42,2	40,4	27	350	
20	3/4	● ST. 12.12.12	1” 1/16	3/4	42,2	40,4	27	350	
18	-	● ST. 12.12.16	1” 1/16	1”	44,7	50	33	280	
20	3/4	● ST. 12.12.16	1” 1/16	1”	44,7	50	33	280	
25	1”	● ST. 12.16.12	1” 5/16	3/4	46	45,2	33	280	
25	1”	● ST. 12.16.16	1” 5/16	1”	46	50	33	280	
30	-	● ST. 12.20.16	1” 5/8	1”	52,3	59,6	41	210	
32	1” 1/4	● ST. 12.20.16	1” 5/8	1”	52,3	59,6	41	210	
30	-	● ST. 12.20.20	1” 5/8	1” 1/4	52,3	59,6	41	210	
32	1” 1/4	● ST. 12.20.20	1” 5/8	1” 1/4	52,3	59,6	41	210	
38	1” 1/2	● ST. 12.24.24	1” 7/8	1” 1/2	59,2	67,1	48	140	

1) - 2) AISI 316L CH = 14 B = 26,9

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CORPO: UNIONE PASSAPARATIA GOMITO 90°

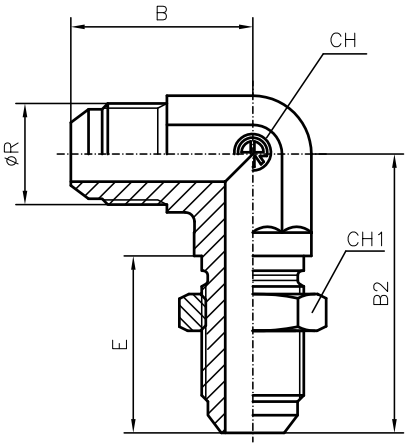
CORPS: UNION TRAVERSEE COUDE 90°

BODY: BULKHEAD ELBOW 90°

KÖRPER: WINKELSCHOTTVERSCHRAUBUNG 90°

CUERPO: UNION PASATABIQUE CODO 90°

SPESSORE MAX DELLA PARATIA = 5 mm.
EPAISSEUR MAX DE LA CLOISON = 5 mm.
MAXIMUM BULKHEAD THICKNESS = 5 mm.
MAXIMALE SCHOTTWANDDIECKE = 5 mm.
ESPESOR MAXIMO DE PARED = 5 mm.



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	B	B2	CH	CH1	E	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
6	1/4	ST. 13.00.04	7/16	26,9	40,4	14	17	28,3	350
8	5/16	ST. 13.00.05	1/2	27	43,7	14	19	28,3	350
10	3/8	ST. 13.00.06	9/16	27,7	46	14	22	30,1	350
12	1/2	ST. 13.00.08	3/4	34,5	53,6	19	24	35	350
14	-	ST. 13.00.10	7/8	39,6	60,7	22	30	38,5	350
15	-	ST. 13.00.10	7/8	39,6	60,7	22	30	38,5	350
16	5/8	ST. 13.00.10	7/8	39,6	60,7	22	30	38,5	350
18	-	ST. 13.00.12	1” 1/16	45,2	67,8	27	36	42,8	350
20	3/4	ST. 13.00.12	1” 1/16	45,2	67,8	27	36	42,8	350
25	1”	ST. 13.00.16	1” 5/16	49,3	71,1	33	41	42,8	280
30-32	1” 1/4	ST. 13.00.20	1” 5/8	55,1	79,2	41	50	44,1	210
38	1” 1/2	ST. 13.00.24	1” 7/8	59,4	86,9	48	55	44,3	140

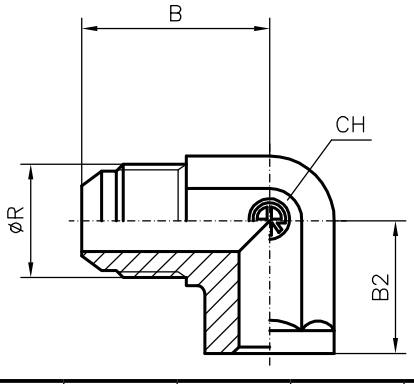
CORPO: GOMITO 90° SALDABILE

CORPS: COUDE 90° A SOUDER

BODY: WELDING ELBOW 90°

KÖRPER: ANSCHWEISSWINKEL 90°

CUERPO: CODO 90° SOLDABLE



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	B	B2	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas							
6	1/4	● ST. 15.00.04	7/16	22,6	20	13/14 1)	350	
8	5/16	● ST. 15.00.05	1/2	24,1	20	13 1)	350	
10	3/8	● ST. 15.00.06	9/16	26,9	22	14	350	
12	1/2	● ST. 15.00.08	3/4	31,8	22	19	350	
14	-	● ST. 15.00.10	7/8	36,8	26	22	350	
15	-	● ST. 15.00.10	7/8	36,8	26	22	350	
16	5/8	● ST. 15.00.10	7/8	36,8	26	22	350	
18-20	3/4	● ST. 15.00.12	1" 1/16	42,2	30	27	350	
25	1	● ST. 15.00.16	1" 5/16	46	36	33	280	
30-32	1" 1/4	● ST. 15.00.20	1" 5/8	52,3	38	41	210	
38	1" 1/2	● ST. 15.00.24	1" 7/8	59,2	45	48	140	

1) AISI 316L CH = 14 B = 26,9

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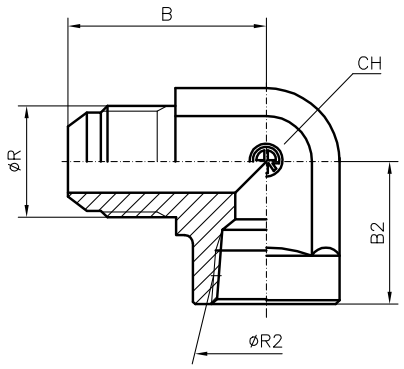
CORPO: GOMITO 90° FEMMINA NPT

CORPS: COUDE 90° FEMELLE NPT

BODY: ELBOW 90° FEMALE NPT

KÖRPER: WINKELVERSCHRAUBUNG 90° MUTTERSETTING NPT

CUERPO: CODO 90° HEMBRA NPT



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 NPT	B	B2	CH	PN	
mm.	Poll.-Pouces Inch.- Zoll Pulgadas								
6	1/4	● ST. 17.04.02	7/16	1/8	27,4	16,8	14	350	
6	1/4	● ST. 17.04.04	7/16	1/4	31	22,4	19	350	
8	5/16	● ST. 17.05.02	1/2	1/8	27,4	16,8	14	350	
8	5/16	● ST. 17.05.04	1/2	1/4	28,7	22,4	19	350	
10	3/8	● ST. 17.06.02	9/16	1/8	31,2	17	14	350	
10	3/8	● ST. 17.06.04	9/16	1/4	31,2	22,4	19	350	
10	3/8	● ST. 17.06.06	9/16	3/8	33,3	25,9	22	350	
12	1/2	● ST. 17.08.04	3/4	1/4	36,1	25,9	19	350	
12	1/2	● ST. 17.08.06	3/4	3/8	36,1	25,9	22	350	
12	1/2	● ST. 17.08.08	3/4	1/2	38,7	31,2	27	350	
14-15-16	5/8	● ST. 17.10.08	7/8	1/2	41,7	31,2	27	350	
18-20	3/4	● ST. 17.12.08	1” 1/16	1/2	48	34,5	27	250	
18-20	3/4	● ST. 17.12.12	1” 1/16	3/4	48	34,5	33	350	
25	1”	● ST. 17.16.16	1” 5/16	1”	55,1	41,4	41	250	
30-32	1” 1/4	● ST. 17.20.20	1” 5/8	1” 1/4	59,2	43,2	48	210	

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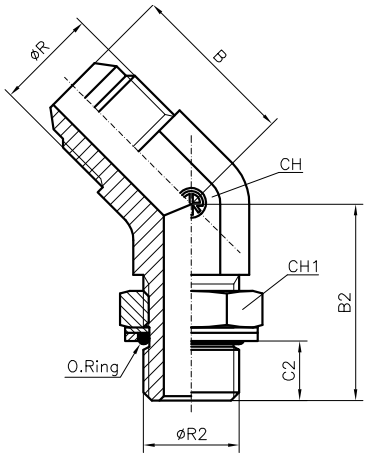
CORPO: GOMITO MASCHIO 45° BSPP
(GAS CILINDRICO)

CORPS: COUDE MALE 45° BSPP
(GAZ CYLINDRIQUE)

BODY: ELBOW MALE COUPLING 45° BSPP
(BSP PARALLEL)

KÖRPER: WINKELEINSCHRAUBVERSCHRAUBUNG 45° BSPP
(BSP ZYLINDRISCH)

CUERPO: CODO MACHO 45° BSPP
(GAS CILINDRICO)



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 BSPP	B	B2	C2	CH	CH1	PN
mm.	Poll.-Pouces Inch.- Zoll Pulgadas									
6	1/4	● ST. 35.04.02	7/16	1/8	18,2	27	6,3	11	14	350
6	1/4	● ST. 35.04.04	7/16	1/4	21,1 2)	29	9,5	14 1)	19	350
6	1/4	● ST. 35.04.06	7/16	3/8	22,3	33	9,5	19	22	350
6	1/4	● ST. 35.04.08	7/16	1/2	22,8	38,5	13	22	27	350
8	5/16	● ST. 35.05.02	1/2	1/8	20,2 2)	27	6,3	14 1)	14	350
8	5/16	● ST. 35.05.04	1/2	1/4	21,1 2)	29	9,5	14 1)	19	350
8	5/16	● ST. 35.05.06	1/2	3/8	22,3	33	9,5	19	22	350
10	3/8	● ST. 35.06.04	9/16	1/4	21,1 2)	29	9,5	14 1)	19	350
10	3/8	● ST. 35.06.06	9/16	3/8	22,3	33	9,5	19	22	350
10	3/8	● ST. 35.06.08	9/16	1/2	22,8	38,5	13	22	27	350
12	1/2	● ST. 35.08.04	3/4	1/4	24,9	30	9,5	19	19	350
12	1/2	● ST. 35.08.06	3/4	3/8	24,9	33	9,5	19	22	350
12	1/2	● ST. 35.08.08	3/4	1/2	26,7	38,5	13	22	27	350
12	1/2	● ST. 35.08.12	3/4	3/4	26,7	44	13	27	36	350
14-15-16	5/8	● ST. 35.10.06	7/8	3/8	28,2	38,5	9,5	22	22	350
14-15-16	5/8	● ST. 35.10.08	7/8	1/2	28,2	38,5	13	22	27	350
14-15-16	5/8	● ST. 35.10.12	7/8	3/4	29,8	44	13	27	36	250
18-20	3/4	● ST. 35.12.08	1” 1/16	1/2	32,5	39,9	13	27	27	250
18-20	3/4	● ST. 35.12.12	1” 1/16	3/4	32,5	44	13	27	36	250
18-20	3/4	● ST. 35.12.16	1” 1/16	1"	36	47,5	16	33	41	250
25	1”	● ST. 35.16.12	1” 5/16	3/4	37,3	47,5	13	33	36	250
25	1”	● ST. 35.16.16	1” 5/16	1”	37,3	47,5	16	33	41	250
25	1”	● ST. 35.16.20	1” 5/16	1” 1/4	37,3	47,5	16	33	50	250
30-32	1” 1/4	● ST. 35.20.16	1” 5/8	1”	40,4	48,5	16	41	41	175
30-32	1” 1/4	● ST. 35.20.20	1” 5/8	1” 1/4	40,4	48,5	16	41	50	175
38	1” 1/2	● ST. 35.24.20	1” 7/8	1” 1/4	45,2	48,5	16	48	50	140
38	1” 1/2	● ST. 35.24.24	1” 7/8	1” 1/2	45,2	48,5	16	48	55	140

1) AISI 316L CH = 19
2) AISI 316L B = 23,5

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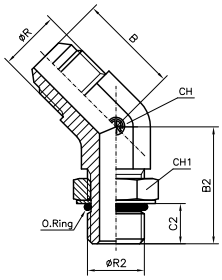
CORPO: GOMITO MASCHIO 45° UNF 2A

CORPS: COUDE MALE 45° UNF 2A

BODY: ELBOW MALE COUPLING 45° UNF 2A

KÖRPER: WINKELEINSCHRAUBVERSCHRAUBUNG 45° UNF 2A

CUERPO: CODO MACHO 45° UNF 2A



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 UNF	B	B2	C2	CH	CH1	PN
mm.	Poll.-Pouces Inch.- Zoll Pulgadas									
6	1/4	● ST. 36.04.04	7/16	7/16	18,3	26,7	9	11	14	350
6	1/4	● ST. 36.04.05	7/16	1/2	19,6 2)	26,7	9	14 1)	16	350
8	5/16	● ST. 36.05.05	1/2	1/2	19,6 2)	26,7	9	14 1)	16	350
10	3/8	● ST. 36.06.06	9/16	9/16	21,1 2)	29	10	14 1)	17	350
10	3/8	● ST. 36.06.08	9/16	3/4	22,3	33	11	19	22	350
12	1/2	● ST. 36.08.08	3/4	3/4	24,9	33	11	19	22	350
12	1/2	● ST. 36.08.10	3/4	7/8	24,9	38,6	12,5	22	27	350
14-15-16	5/8	● ST. 36.10.08	7/8	3/4	28,2	34,5	11	22	22	350
14-15-16	5/8	● ST. 36.10.10	7/8	7/8	28,2	38,6	12,5	22	27	350
18-20	3/4	● ST. 36.12.08	1" 1/16	3/4	32,5	35,8	11	27	22	350
18-20	3/4	● ST. 36.12.10	1" 1/16	7/8	32,5	39,8	12,5	27	27	350
18-20	3/4	● ST. 36.12.12	1" 1/16	1" 1/16	32,5	43,9	15	27	32	350
18-20	3/4	● ST. 36.12.16	1" 1/16	1" 5/16	36,1	47,2	15	33	38	350
25	1"	● ST. 36.16.12	1" 5/16	1" 1/16	37,3	43,9	15	33	32	350
25	1"	● ST. 36.16.16	1" 5/16	1" 5/16	37,3	47,2	15	33	38	350
25	1"	● ST. 36.16.20	1" 5/16	1" 5/8	39,2	48,5	15	41	50	210
30-32	1" 1/4	● ST. 36.20.20	1" 5/8	1" 5/8	40,4	48,5	15	41	50	210
38	1" 1/2	● ST. 36.24.24	1" 7/8	1" 7/8	45,2	48,5	15	48	55	140

1) AISI 316L CH = 19
2) AISI 316L B = 23,5

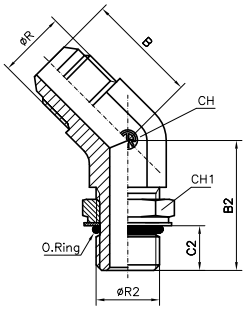
CORPO: GOMITO MASCHIO 45°
METRICO - ISO 6149-3

CORPS: COUDE MALE 45°
METRIQUE - ISO 6149-3

BODY: ELBOW MALE COUPLING 45°
METRIC - ISO 6149-3

KÖRPER: WINKELEINSCHRAUBVERSCHRAUBUNG 45°
METRISCH - ISO 6149-3

CUERPO: CODO MACHO 45°
METRICO - ISO 6149-3



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 Metrico Metrique Metric Metrisch	B	B2	C2	CH	CH1	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas									
8	5/16	● ST. 37.05.02	1/2	10x1	21,1 2)	29	8,5	14 1)	14	350
10	3/8	● ST. 37.06.04	9/16	14x1,5	21,1 2)	29	11	14 1)	19	350
10	3/8	● ST. 37.06.06	9/16	18x1,5	22,3	33	12,5	19	24	350
12	1/2	● ST. 37.08.05	3/4	16x1,5	24,9	32	11,5	19	22	350
12	1/2	● ST. 37.08.06	3/4	18x1,5	24,9	36,5	12,5	19	24	350
14-15-16	5/8	● ST. 37.10.06	7/8	18x1,5	28,2	37	12,5	22	24	350
14-15-16	5/8	● ST. 37.10.08	7/8	22x1,5	28,2	37,5	12,5	22	27	350
18-20	3/4	● ST. 37.12.08	1" 1/16	22x1,5	32,5	39	12,5	27	27	350
18-20	3/4	● ST. 37.12.14	1" 1/16	27x2	32,5	46	15,5	27	32	350
25	1"	● ST. 37.16.16	1" 5/16	33x2	37,3	45,5	15,5	33	41	280

1) AISI 316L CH = 19
2) AISI 316L B = 23,5

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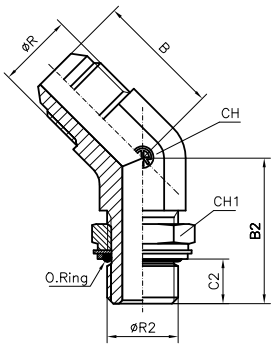
CORPO: GOMITO MASCHIO 45° METRICO -
RONDELLA TENUTA O-RING

CORPS: COUDE MALE 45° METRIQUE -
RONDELLE D'ETANCHEITE O-RING

BODY: ELBOW MALE COUPLING 45° METRIC-
O-RING SEAL RING

KÖRPER: WINKELEINSCHRAUBVERSCHRAUBUNG 45" METRISCH -
BEWEGLICHE UNTERLEGSCHEIBE F.O-RING

CUERPO: CODO MACHO 45° METRICO -
ARANDELA DE RETENCION JUNTA TORICA



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 Metrico Metrique Metric Metrisch	B	B2	C2	CH	CH1	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas									
8	5/16	● ST. 37.05.02 W	1/2	10x1	21,1 2)	29	7,5	14 1)	14	350
10	3/8	● ST. 37.06.04 W	9/16	14x1,5	21,1 2)	29	9,5	14 1)	19	350
10	3/8	● ST. 37.06.06 W	9/16	18x1,5	22,3	33	11	19	24	350
12	1/2	● ST. 37.08.05 W	3/4	16x1,5	24,9	32	10	19	22	350
12	1/2	● ST. 37.08.06 W	3/4	18x1,5	24,9	36,5	11	19	24	350
14	-	● ST. 37.10.06 W	7/8	18x1,5	28,2	37	11	22	24	350
15	-	● ST. 37.10.06 W	7/8	18x1,5	28,2	37	11	22	24	350
16	5/8	● ST. 37.10.06 W	7/8	18x1,5	28,2	37	11	22	24	350
14	-	● ST. 37.10.08 W	7/8	22x1,5	28,2	37,5	11	22	27	350
15	-	● ST. 37.10.08 W	7/8	22x1,5	28,2	37,5	11	22	27	350
16	5/8	● ST. 37.10.08 W	7/8	22x1,5	28,2	37,5	11	22	27	350
18	-	● ST. 37.12.08 W	1" 1/16	22x1,5	32,5	39	11	27	27	350
20	3/4	● ST. 37.12.08 W	1" 1/16	22x1,5	32,5	39	11	27	27	350
18	-	● ST. 37.12.14 W	1" 1/16	27x2	32,5	46	13,5	27	32	350
20	3/4	● ST. 37.12.14 W	1" 1/16	27x2	32,5	46	13,5	27	32	350
25	1"	● ST. 37.16.16 W	1" 5/16	33x2	37,3	45,5	13,5	33	41	250

1) AISI 316L CH = 19
2) AISI 316L B = 23,5

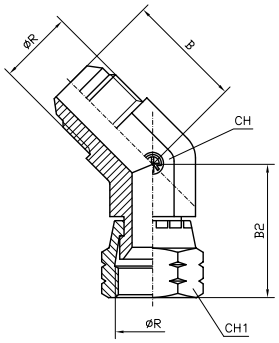
CORPO: UNIONE GOMITO 45°
CON DADO GIREVOLE JIC

CORPS: UNION COUDE 45°
ECROU PIVOTANTJIC

BODY: ELBOW COUPLING 45°
WITH ROTARY NUT JIC

KÖRPER: WINKELEINSCHRAUBVERSCHRAUBUNG 45°
MIT DREHMUTTER JIC

CUERPO: UNION CODO 45°
CON TUERCA LOCA JIC



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	B	B2	CH	CH1	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
6	1/4	● ST. 39.00.04	7/16	18,3	24	11	17	350	
8	5/16	● ST. 39.00.05	1/2	19,6 2)	25,4	14 1)	19	350	
10	3/8	● ST. 39.00.06	9/16	21,1 2)	27,5	14 1)	19	350	
12	1/2	● ST. 39.00.08	3/4	24,9	32,2	19	24	350	
14	-	● ST. 39.00.10	7/8	28,2	34,7	22	27	350	
15	-	● ST. 39.00.10	7/8	28,2	34,7	22	27	350	
16	5/8	● ST. 39.00.10	7/8	28,2	34,7	22	27	350	
18	-	● ST. 39.00.12	1" 1/16	32,5	38,1	27	32	350	
20	3/4	● ST. 39.00.12	1" 1/16	32,5	38,1	27	32	350	
25	1"	● ST. 39.00.16	1" 5/16	37,3	43,6	33	38	350	
30	-	● ST. 39.00.20	1" 5/8	40,5	51,6	41	50	210	
32	1" 1/4	● ST. 39.00.20	1" 5/8	40,5	51,6	41	50	210	
38	1" 1/2	● ST. 39.00.24	1" 7/8	45,2	57,2	48	60	140	

1) AISI 316L CH = 19
2) AISI 316L B = 23,5

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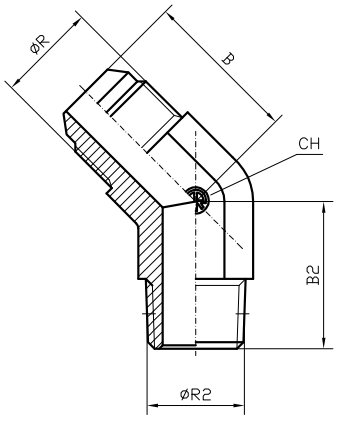
CORPO: GOMITO MASCHIO 45° NPT

CORPS: COUDE MALE 45° NPT

BODY: ELBOW MALE COUPLING 45° NPT

KÖRPER: WINKELEINSCHRAUBVERSCHRAUBUNG 45° NPT

CUERPO: CODO MACHO 45° NPT



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 NPT	B	B2	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
6	1/4	● ST. 41.04.04	7/16	1/4	20,8 2)	21,8	14 1)	350	
8	5/16	● ST. 41.05.04	1/2	1/4	20,8 2)	21,8	14 1)	350	
10	3/8	● ST. 41.06.02	9/16	1/8	21,1 2)	17	14 1)	350	
10	3/8	● ST. 41.06.04	9/16	1/4	21,1 2)	21,8	14 1)	350	
10	3/8	● ST. 41.06.06	9/16	3/8	22,1	24,1	19	350	
10	3/8	● ST. 41.06.08	9/16	1/2	22,4	29,7	22	350	
12	1/2	● ST. 41.08.04	3/4	1/4	24,9	24	19	350	
12	1/2	● ST. 41.08.06	3/4	3/8	24,9	24,1	19	350	
12	1/2	● ST. 41.08.08	3/4	1/2	25,2	29,7	22	350	
12	1/2	● ST. 41.08.12	3/4	3/4	26,5	30,5	27	350	
14	-	● ST. 41.10.06	7/8	3/8	28,2	25	22	350	
15	-	● ST. 41.10.06	7/8	3/8	28,2	25	22	350	
16	5/8	● ST. 41.10.06	7/8	3/8	28,2	25	22	350	
14	-	● ST. 41.10.08	7/8	1/2	28,2	29,7	22	350	
15	-	● ST. 41.10.08	7/8	1/2	28,2	29,7	22	250	
16	5/8	● ST. 41.10.08	7/8	1/2	28,2	29,7	22	350	
14	-	● ST. 41.10.12	7/8	3/4	29,5	30,5	27	350	
15	-	● ST. 41.10.12	7/8	3/4	29,5	30,5	27	350	
16	5/8	● ST. 41.10.12	7/8	3/4	29,5	30,5	27	350	
18	-	● ST. 41.12.08	1" 1/16	1/2	32,5	30,5	27	350	
20	3/4	● ST. 41.12.08	1" 1/16	1/2	32,5	30,5	27	350	
18	-	● ST. 41.12.12	1" 1/16	3/4	32,5	30,5	27	350	
20	3/4	● ST. 41.12.12	1" 1/16	3/4	32,5	30,5	27	350	
25	1"	● ST. 41.16.12	1" 5/16	3/4	37,3	32,5	33	280	
25	1"	● ST. 41.16.16	1" 5/16	1"	37,3	37,6	33	280	
30	-	● ST. 41.20.16	1" 5/8	1"	40,4	42,4	41	210	
32	1" 1/4	● ST. 41.20.16	1" 5/8	1"	40,4	42,4	41	210	
30	-	● ST. 41.20.20	1" 5/8	1" 1/4	40,4	42,4	41	210	
32	1" 1/4	● ST. 41.20.20	1" 5/8	1" 1/4	40,4	42,4	41	210	
38	1" 1/2	● ST. 41.24.24	1" 7/8	1" 1/2	45,2	45	48	140	

1) AISI 316L CH = 19
2) AISI 316L B = 23,5

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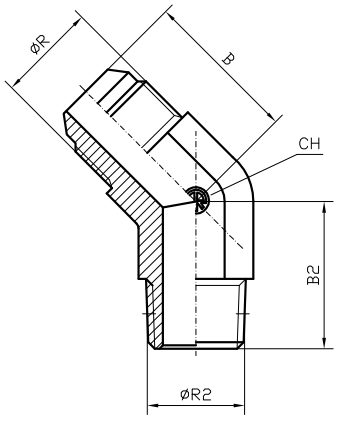
CORPO: GOMITO MASCHIO 45° BSPT
(GAS CONICO)

CORPS: COUDE MALE 45° BSPT
(GAZ CONIQUE)

BODY: ELBOW MALE COUPLING 45° BSPT
(BSP TAPERED)

KÖRPER: WINKELEINSCHRAUBVERSCHRAUBUNG 45° BSPT
(WITHWORTH-ROHRGEWINDE KEGELIG)

CUERPO: CODO MACHO 45° BSPT
(GAS CONICO)



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 BSPT	B	B2	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
6	1/4	● ST. 42.04.04	7/16	1/4	20,8 2)	21,8	14 1)	350	
8	5/16	● ST. 42.05.04	1/2	1/4	20,8 2)	21,8	14 1)	350	
10	3/8	● ST. 42.06.04	9/16	1/4	21,1 2)	21,8	14 1)	350	
10	3/8	● ST. 42.06.06	9/16	3/8	22,1	24,1	19	350	
10	3/8	● ST. 42.06.08	9/16	1/2	22,4	29,7	22	350	
12	1/2	● ST. 42.08.06	3/4	3/8	24,9	24,1	19	350	
12	1/2	● ST. 42.08.08	3/4	1/2	25,2	29,7	22	350	
14	-	● ST. 42.10.08	7/8	1/2	28,2	29,7	22	350	
15	-	● ST. 42.10.08	7/8	1/2	28,2	29,7	22	350	
16	5/8	● ST. 42.10.08	7/8	1/2	28,2	29,7	22	350	
18	-	● ST. 42.12.12	1” 1/16	3/4	32,5	30,5	27	350	
20	3/4	● ST. 42.12.12	1” 1/16	3/4	32,5	30,5	27	350	
25	1”	● ST. 42.16.16	1” 5/16	1”	37,3	37,6	33	280	
30	-	● ST. 42.20.20	1” 5/8	1” 1/4	40,4	42,4	41	210	
32	1” 1/4	● ST. 42.20.20	1” 5/8	1” 1/4	40,4	42,4	41	210	
38	1” 1/2	● ST. 42.24.24	1” 7/8	1” 1/2	45,2	45	48	140	

1) AISI 316L CH = 19
2) AISI 316L B = 23,5

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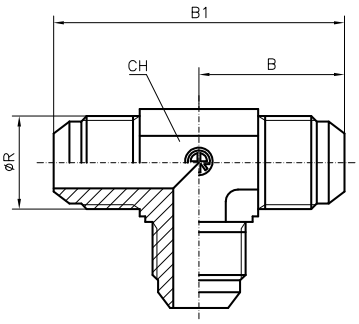
CORPO: UNIONE A“T”

CORPS: UNION “T”

BODY: EQUAL TEES

KÖRPER: T-VERSCHRAUBUNG

CUERPO: TE - MACHO MACHO



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	B	B1	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas							
6	1/4	● ST. 51.00.04	7/16	22,6	45,2	11 1)	350	
8	5/16	● ST. 51.00.05	1/2	24,1	48,2	13 2)	350	
10	3/8	● ST. 51.00.06	9/16	26,9	53,8	14	350	
12	1/2	● ST. 51.00.08	3/4	31,8	63,6	19	350	
14	-	● ST. 51.00.10	7/8	36,8	73,6	22	350	
15	-	● ST. 51.00.10	7/8	36,8	73,6	22	350	
16	5/8	● ST. 51.00.10	7/8	36,8	73,6	22	350	
18	-	● ST. 51.00.12	1” 1/16	42,2	84,4	27	350	
20	3/4	● ST. 51.00.12	1” 1/16	42,2	84,4	27	350	
25	1”	● ST. 51.00.16	1” 5/16	46	92	33	280	
30	-	● ST. 51.00.20	1” 5/8	52,3	104,6	41	210	
32	1” 1/4	● ST. 51.00.20	1” 5/8	52,3	104,6	41	210	
38	1” 1/2	● ST. 51.00.24	1” 7/8	59,2	118,4	48	140	

1) - 2) AISI 316L CH = 14 B = 26,9 B1 = 53,8

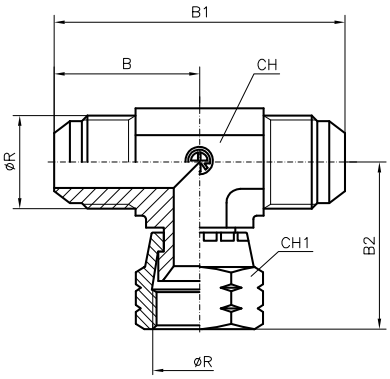
CORPO: “T” DI LINEA
CON DADO GIREVOLE JIC

CORPS: “T” DE LIGNE
ECROU PIVOTANT JIC

BODY: “T” OF LINE
WITH ROTARY NUT JIC

KÖRPER: LINIEN-T
MIT DREHMUTTER JIC

CUERPO: TE MACHO FIJO
CON TUERCA LOCA CENTRAL JIC



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	B	B1	B2	CH	CH1	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
6	1/4	● ST. 55.00.04	7/16	22,6	45,2	25,7	11 1)	17	350
8	5/16	● ST. 55.00.05	1/2	24,1	48,2	28	13 2)	19	350
10	3/8	● ST. 55.00.06	9/16	26,9	53,8	32,5	14	19	350
12	1/2	● ST. 55.00.08	3/4	31,8	63,6	36,2	19	24	350
14	-	● ST. 55.00.10	7/8	36,8	73,6	41,2	22	27	350
15	-	● ST. 55.00.10	7/8	36,8	73,6	41,2	22	27	350
16	5/8	● ST. 55.00.10	7/8	36,8	73,6	41,2	22	27	350
18	-	● ST. 55.00.12	1” 1/16	42,2	84,4	45,8	27	32	350
20	3/4	● ST. 55.00.12	1” 1/16	42,2	84,4	45,8	27	32	350
25	1”	● ST. 55.00.16	1” 5/16	46	92	51,6	33	38	280
30	-	● ST. 55.00.20	1” 5/8	52,3	104,6	59,9	41	50	210
32	1” 1/4	● ST. 55.00.20	1” 5/8	52,3	104,6	59,9	41	50	210
38	1” 1/2	● ST. 55.00.24	1” 7/8	59,2	118,4	63,5	48	60	140

1) - 2) AISI 316L CH = 14 B = 26,9 B1 = 53,8 B2 = 28,5/30

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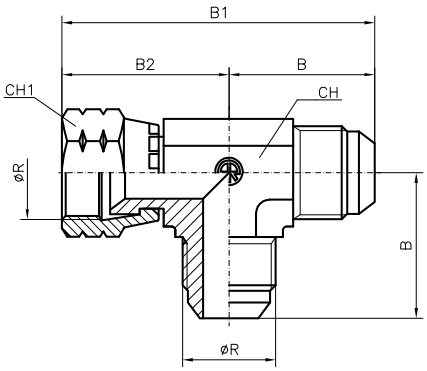
CORPO: “T” DI DERIVAZIONE
CON DADO GIREVOLE JIC

CORPS: “T” DE DERIVATION
ECROU PIVOTANTJIC

BODY: DERIVATING “T”
WITH ROTARY NUT JIC

KÖRPER: ABLEITUNG “T”
MIT DREHMUTTER JIC

CUERPO: TE MACHO FIJO
CON TUERCA LOCA LATERAL JIC



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	B	B1	B2	CH	CH1	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
6	1/4	● ST. 59.00.04	7/16	22,6	48,3	25,7	11 1)	17	350
8	5/16	● ST. 59.00.05	1/2	24,1	53,6	28	13 2)	19	350
10	3/8	● ST. 59.00.06	9/16	26,9	59,4	32,5	14	19	350
12	1/2	● ST. 59.00.08	3/4	31,8	69,5	36,2	19	24	350
14	-	● ST. 59.00.10	7/8	36,8	78	41,2	22	27	350
15	-	● ST. 59.00.10	7/8	36,8	78	41,2	22	27	350
16	5/8	● ST. 59.00.10	7/8	36,8	78	41,2	22	27	350
18	-	● ST. 59.00.12	1” 1/16	42,2	89,5	45,8	27	32	350
20	3/4	● ST. 59.00.12	1” 1/16	42,2	89,5	45,8	27	32	350
25	1”	● ST. 59.00.16	1” 5/16	46	97,6	51,6	33	38	280
30	-	● ST. 59.00.20	1” 5/8	52,3	112,2	59,9	41	50	210
32	1” 1/4	● ST. 59.00.20	1” 5/8	52,3	112,2	59,9	41	50	210
38	1” 1/2	● ST. 59.00.24	1” 7/8	59,2	125	63,5	48	60	140

1) - 2) AISI 316L CH = 14 B = 26,9 B1 = 55,8/56,9 B2 = 28,5/30

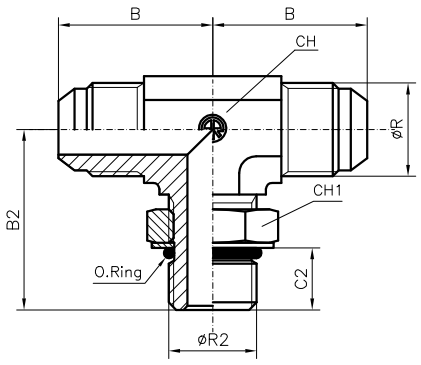
CORPO: “T” MASCHIO DI LINEA UNF 2A

CORPS: “T” MALE DE LIGNE UNF 2A

BODY: “T” MALE LINE UNF 2A

KÖRPER: LINIEN EINSCHRAUβ-T UNF 2A

CUERPO: TE-ORIENTABLE CENTRAL UNF 2A



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 UNF	B	B2	C2	CH	CH1	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas									
6	1/4	● ST. 60.04.04	7/16	7/16	22,6	26,2	9	11 1)	14	350
8	5/16	● ST. 60.05.05	1/2	1/2	24,1	27,7	9	13 2)	16 3)	350
10	3/8	● ST. 60.06.06	9/16	9/16	26,9	31,8	10	14	17	350
12	1/2	● ST. 60.08.08	3/4	3/4	31,8	36,8	11	19	22	350
14	-	● ST. 60.10.10	7/8	7/8	36,8	43,2	12,7	22	27	350
15	-	● ST. 60.10.10	7/8	7/8	36,8	43,2	12,7	22	27	350
16	5/8	● ST. 60.10.10	7/8	7/8	36,8	43,2	12,7	22	27	350
18	-	● ST. 60.12.12	1” 1/16	1” 1/16	42,2	49,3	15	27	32	350
20	3/4	● ST. 60.12.12	1” 1/16	1” 1/16	42,2	49,3	15	27	32	350
25	1”	● ST. 60.16.16	1” 5/16	1” 5/16	46	52,1	15	33	38	280
30	-	● ST. 60.20.20	1” 5/8	1” 5/8	52,3	57,2	15	41	50	210
32	1” 1/4	● ST. 60.20.20	1” 5/8	1” 5/8	52,3	57,2	15	41	50	210
38	1” 1/2	● ST. 60.24.24	1” 7/8	1” 7/8	59,2	60,7	15	48	55	140

1) - 2) AISI 316 L CH = 14 B = 26,9 B = 26,9 B2 = 30,8
3) AISI 316 L CH1 = 17

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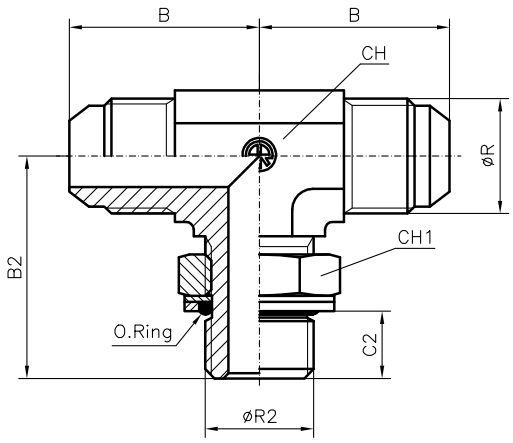
CORPO: “T” MASCHIO DI LINEA BSPP (GAS CILINDRICO)

CORPS: “T” MALE DE LIGNE BSPP (GAZ CYLINDRIQUE)

BODY: “T” MALE LINE BSPP (BSP PARALLEL)

KÖRPER: LINIEN EINSCHRAUß-T BSPP (BSP ZYLINDRISCH)

CUERPO: TE ORIENTABLE CENTRAL BSPP (GAS CILINDRICO)



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 BSPP	B	B2	C2	CH	CH1	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas									
6	1/4	● ST. 61.04.02	7/16	1/8	22,6	26	6,3	11 1)	14	350
6	1/4	● ST. 61.04.04	7/16	1/4	26,7	31,8	9,5	14	19	350
6	1/4	● ST. 61.04.06	7/16	3/8	28,5	37	9,5	19	22	350
6	1/4	● ST. 61.04.08	7/16	1/2	30,7	43	13	22	27	350
8	5/16	● ST. 61.05.02	1/2	1/8	24,1	26	6,3	13 2)	14	350
8	5/16	● ST. 61.05.04	1/2	1/4	26,7	31,8	9,5	14	19	350
8	5/16	● ST. 61.05.06	1/2	3/8	28,7	36,8	9,5	19	22	350
10	3/8	● ST. 61.06.04	9/16	1/4	26,9	32,5	9,5	14	19	350
10	3/8	● ST. 61.06.06	9/16	3/8	29	37,5	9,5	19	22	350
10	3/8	● ST. 61.06.08	9/16	1/2	31,1	43	13	22	27	350
12	1/2	● ST. 61.08.04	3/4	1/4	31,8	33,5	9,5	19	19	350
12	1/2	● ST. 61.08.06	3/4	3/8	31,8	37,5	9,5	19	22	350
12	1/2	● ST. 61.08.08	3/4	1/2	33,7	43	13	22	27	350
12	1/2	● ST. 61.08.12	3/4	3/4	36	49,5	13	27	36	350
14	-	● ST. 61.10.06	7/8	3/8	36,8	39,1	9,5	22	22	350
15	-	● ST. 61.10.06	7/8	3/8	36,8	39,1	9,5	22	22	350
16	5/8	● ST. 61.10.06	7/8	3/8	36,8	39,1	9,5	22	22	350
14	-	● ST. 61.10.08	7/8	1/2	36,8	43	13	22	27	350
15	-	● ST. 61.10.08	7/8	1/2	36,8	43	13	22	27	350
16	5/8	● ST. 61.10.08	7/8	1/2	36,8	43	13	22	27	350
14	-	● ST. 61.10.12	7/8	3/4	38,9	49,5	13	27	36	350
15	-	● ST. 61.10.12	7/8	3/4	38,9	49,5	13	27	36	350
16	5/8	● ST. 61.10.12	7/8	3/4	38,9	49,5	13	27	36	350
18	-	● ST. 61.12.08	1” 1/16	1/2	42,2	49,5	13	27	27	250
20	3/4	● ST. 61.12.08	1” 1/16	1/2	42,2	49,5	13	27	27	250
18	-	● ST. 61.12.12	1” 1/16	3/4	42,2	49,5	13	27	36	250
20	3/4	● ST. 61.12.12	1” 1/16	3/4	42,2	49,5	13	27	36	250
18	-	● ST. 61.12.16	1” 1/16	1"	44,8	52	16	33	41	250
20	3/4	● ST. 61.12.16	1” 1/16	1"	44,8	52	16	33	41	250
25	1”	● ST. 61.16.12	1” 5/16	3/4	46	52	13	33	36	250
25	1”	● ST. 61.16.16	1” 5/16	1”	46	52	16	33	41	250
25	1”	● ST. 61.16.20	1” 5/16	1” 1/4	51	57	16	41	50	250
30	-	● ST. 61.20.16	1” 5/8	1”	52,3	57	16	41	41	175
32	1” 1/4	● ST. 61.20.16	1” 5/8	1”	52,3	57	16	41	41	175
30	-	● ST. 61.20.20	1” 5/8	1” 1/4	52,3	57	16	41	50	175
32	1” 1/4	● ST. 61.20.20	1” 5/8	1” 1/4	52,3	57	16	41	50	175
38	1” 1/2	● ST. 61.24.20	1” 7/8	1” 1/4	59,2	60,5	16	48	50	140
38	1” 1/2	● ST. 61.24.24	1” 7/8	1” 1/2	59,2	60,5	16	48	55	140

1) - 2) AISI 316 L CH = 14 B = 26,9 B2 = 28,5

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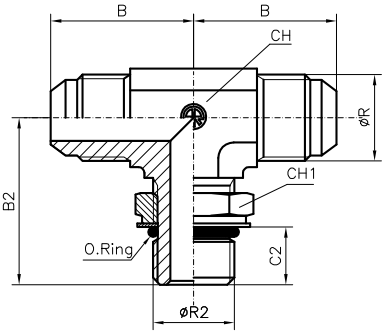
CORPO: "T" MASCHIO DI LINEA METRICO - ISO 6149-3

CORPS: “T” MALE DE LIGNE METRIQUE - ISO 6149-3

BODY: “T” MALE LINE METRIC - ISO 6149-3

KÖRPER: LINIEN EINSCHRAUß-T METRISCH - ISO 6149-3

CUERPO: TE ORIENTABLE CENTRAL METRICO - ISO 6149-3



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 Metrico Metrique Metric Metrisch	B	B2	C2	CH	CH1	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas									
6	1/4	● ST. 62.04.02	7/16	10x1	22,6	27	8,5	11 1)	14	350
8	5/16	● ST. 62.05.03	1/2	12x1,5	24,1	29	11	13 2)	17	350
10	3/8	● ST. 62.06.04	9/16	14x1,5	26,9	34	11	14	19	350
12	1/2	● ST. 62.08.05	3/4	16x1,5	31,8	36	11,5	19	22	350
12	1/2	● ST. 62.08.06	3/4	18x1,5	31,8	38	12,5	19	24	350
14	-	● ST. 62.10.06	7/8	18x1,5	36,8	41,5	12,5	22	24	350
15	-	● ST. 62.10.06	7/8	18x1,5	36,8	41,5	12,5	22	24	350
16	5/8	● ST. 62.10.06	7/8	18x1,5	36,8	41,5	12,5	22	24	350
14	-	● ST. 62.10.08	7/8	22x1,5	36,8	42,5	12,5	22	27	350
15	-	● ST. 62.10.08	7/8	22x1,5	36,8	42,5	12,5	22	27	350
16	5/8	● ST. 62.10.08	7/8	22x1,5	36,8	42,5	12,5	22	27	350
18	-	● ST. 62.12.08	1” 1/16	22x1,5	42,2	45	12,5	27	27	350
20	3/4	● ST. 62.12.08	1” 1/16	22x1,5	42,2	45	12,5	27	27	350
18	-	● ST. 62.12.14	1” 1/16	27x2	42,2	51	15,5	27	32	350
20	3/4	● ST. 62.12.14	1” 1/16	27x2	42,2	51	15,5	27	32	350
25	1”	● ST. 62.16.14	1” 5/16	27x2	46	53	15,5	33	32	280

1) - 2) AISI 316L CH = 14 B = 26,9 B2 = 31,5/34

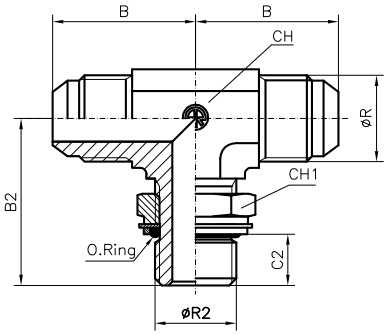
CORPO: “T” MASCHIO DI LINEA METRICO - RONDELLA TENUTA O-RING

CORPS: “T” MALE DE LIGNE METRIQUE - RONDELLE D'ETANCHEITE O-RING

BODY: “T” MALE LINE METRIC - O-RING SEAL RING

KÖRPER: LINIEN EINSCHRAUß-T METRISCH - BEWEGLICHE UNTERLEGSCHEIBE F.O-RING

CUERPO: TE ORIENTABLE CENTRAL METRICO - ARANDELA DE RETENCION JUNTA TORICA



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 Metrico Metrique Metric Metrisch	B	B2	C2	CH	CH1	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas									
6	1/4	● ST. 62.04.02 W	7/16	10x1	22,6	27	7,5	11 1)	14	350
8	5/16	● ST. 62.05.03 W	1/2	12x1,5	24,1	29	9,5	13 2)	17	350
10	3/8	● ST. 62.06.04 W	9/16	14x1,5	26,9	34	9,5	14	19	350
12	1/2	● ST. 62.08.05 W	3/4	16x1,5	31,8	36	10	19	22	350
12	1/2	● ST. 62.08.06 W	3/4	18x1,5	31,8	38	11	19	24	350
14	-	● ST. 62.10.06 W	7/8	18x1,5	36,8	41,5	11	22	24	350
15	-	● ST. 62.10.06 W	7/8	18x1,5	36,8	41,5	11	22	24	350
16	5/8	● ST. 62.10.06 W	7/8	18x1,5	36,8	41,5	11	22	24	350
14	-	● ST. 62.10.08 W	7/8	22x1,5	36,8	42,5	11	22	27	350
15	-	● ST. 62.10.08 W	7/8	22x1,5	36,8	42,5	11	22	27	350
16	5/8	● ST. 62.10.08 W	7/8	22x1,5	36,8	42,5	11	22	27	350
18	-	● ST. 62.12.08 W	1” 1/16	22x1,5	42,2	45	11	27	27	350
20	3/4	● ST. 62.12.08 W	1” 1/16	22x1,5	42,2	45	11	27	27	350
18	-	● ST. 62.12.14 W	1” 1/16	27x2	42,2	51	13,5	27	32	350
20	3/4	● ST. 62.12.14 W	1” 1/16	27x2	42,2	51	13,5	27	32	350
25	1”	● ST. 62.16.14 W	1” 5/16	27x2	46	53	13,5	33	32	250

1) - 2) AISI 316 L CH = 14 B = 26,9 B2 = 31,5/34

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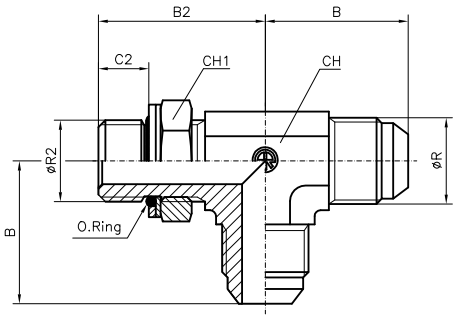
CORPO: “T” MASCHIO DI DERIVAZIONE BSPP (GAS CILINDRICO)

CORPS: “T” MALE DE DERIVATION BSPP (GAZ CYLINDRIQUE)

BODY: DERIVATING “T” BSPP (BSP PARALLEL)

KÖRPER: ABLEITUNG “T” BSPP (BSP ZYLINDRISCH)

CUERPO: TE ORIENTABLE LATERAL BSPP (GAS CILINDRICO)



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 BSPP	B*	B2*	C2	CH	CH1	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas									
6	1/4	● ST. 63.04.02	7/16	1/8	22,6	26	6,3	11 1)	14	350
6	1/4	● ST. 63.04.04	7/16	1/4	26,7	31,8	9,5	14	19	350
6	1/4	● ST. 63.04.06	7/16	3/8	28,5	37	9,5	19	22	350
6	1/4	● ST. 63.04.08	7/16	1/2	26,9	43	13	22	27	350
8	5/16	● ST. 63.05.02	1/2	1/8	24,1	26	6,3	13 2)	14	350
8	5/16	● ST. 63.05.04	1/2	1/4	26,7	31,8	9,5	14	19	350
8	5/16	● ST. 63.05.06	1/2	3/8	28,7	36,8	9,5	19	22	350
10	3/8	● ST. 63.06.04	9/16	1/4	26,9	32,5	9,5	14	19	350
10	3/8	● ST. 63.06.06	9/16	3/8	29	37,5	9,5	19	22	350
10	3/8	● ST. 63.06.08	9/16	1/2	31,1	43	13	22	27	350
12	1/2	● ST. 63.08.04	3/4	1/4	31,8	33,5	9,5	19	19	350
12	1/2	● ST. 63.08.06	3/4	3/8	31,8	37,5	9,5	19	22	350
12	1/2	● ST. 63.08.08	3/4	1/2	33,7	43	13	22	27	350
12	1/2	● ST. 63.08.12	3/4	3/4	36	49,5	13	27	36	350
14-15-16	5/8	● ST. 63.10.06	7/8	3/8	36,8	39,1	9,5	22	22	350
14-15-16	5/8	● ST. 63.10.08	7/8	1/2	36,8	43	13	22	27	350
14-15-16	5/8	● ST. 63.10.12	7/8	3/4	38,9	49,5	13	27	36	350
18-20	3/4	● ST. 63.12.08	1” 1/16	1/2	42,2	45,2	13	27	27	250
18-20	3/4	● ST. 63.12.12	1” 1/16	3/4	42,2	49,5	13	27	36	250
18-20	3/4	● ST. 63.12.16	1” 1/16	1"	44,8	52	16	33	41	250
25	1”	● ST. 63.16.12	1” 5/16	3/4	46	52	13	33	36	250
25	1”	● ST. 63.16.16	1” 5/16	1”	46	52	16	33	41	250
25	1”	● ST. 63.16.20	1” 5/16	1” 1/4	51	57	16	41	50	250
30-32	1” 1/4	● ST. 63.20.16	1” 5/8	1”	52,3	57	16	41	41	175
30-32	1” 1/4	● ST. 63.20.20	1” 5/8	1” 1/4	52,3	57	16	41	50	175
38	1” 1/2	● ST. 63.24.20	1” 7/8	1” 1/4	59,2	60,5	16	48	50	140
38	1” 1/2	● ST. 63.24.24	1” 7/8	1” 1/2	59,2	60,5	16	48	55	140

1) - 2)AISI 316L CH = 14

*Quote non valide per AISI 316L

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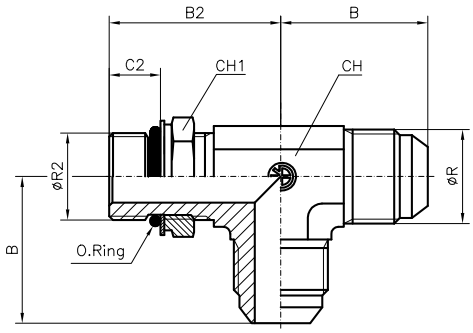
CORPO: “T” MASCHIO DI DERIVAZIONE METRICO - ISO 6149-3

CORPS: “T” MALE DE DERIVATION METRIQUE - ISO 6149-3

BODY: DERIVATING “T” METRIC - ISO 6149-3

KÖRPER: ABLEITUNG “T” METRISCH - ISO 6149-3

CUERPO: TE ORIENTABLE LATERAL METRICO - ISO 6149-3



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 Metrico Metrique Metric Metrisch	B	B2	C2	CH	CH1	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas									
6	1/4	● ST. 64.04.02	7/16	10x1	22,6	27	8,5	11 1)	14	350
8	5/16	● ST. 64.05.03	1/2	12x1,5	24,1	29	11	13 2)	17	350
10	3/8	● ST. 64.06.04	9/16	14x1,5	26,9	34	11	14	19	350
12	1/2	● ST. 64.08.05	3/4	16x1,5	31,8	36	11,5	19	22	350
12	1/2	● ST. 64.08.06	3/4	18x1,5	31,8	38	12,5	19	24	350
14-15-16	5/8	● ST. 64.10.06	7/8	18x1,5	36,8	41,5	12,5	22	24	350
14-15-16	5/8	● ST. 64.10.08	7/8	22x1,5	36,8	42,5	12,5	22	27	350
18-20	3/4	● ST. 64.12.08	1” 1/16	22x1,5	42,2	45	12,5	27	27	350
18-20	3/4	● ST. 64.12.14	1” 1/16	27x2	42,2	51	15,5	27	32	350
25	1”	● ST. 64.16.14	1” 5/16	27x2	46	53	15,5	33	32	280

1) - 2) AISI 316L CH = 14 B = 26,9 B2 = 31,5/34

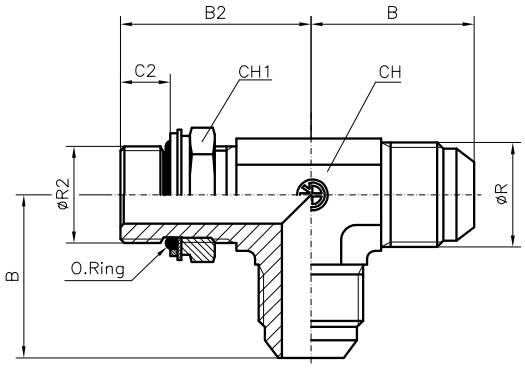
CORPO: “T” MASCHIO DI DERIVAZIONE METRICO - RONDELLA TENUTA O-RING

CORPS: “T” MALE DE DERIVATION METRIQUE - RONDELLE D'ETANCHEITE O-RING

BODY: DERIVATING "T" METRIC - O-RING SEAL RING

KÖRPER: ABLEITUNG “T” METRISCH - BEWEGLICHE UNTERLEGSCHEIBE F.O-RING

CUERPO: TE ORIENTABLE LATERAL METRICO - ARANDELA DE RETENCION JUNTA TORICA



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 Metrico Metrique Metric Metrisch	B	B2	C2	CH	CH1	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas									
6	1/4	● ST. 64.04.02 W	7/16	10x1	22,6	27	7,5	11 1)	14	350
8	5/16	● ST. 64.05.03 W	1/2	12x1,5	24,1	29	9,5	13 2)	17	350
10	3/8	● ST. 64.06.04 W	9/16	14x1,5	26,9	34	9,5	14	19	350
12	1/2	● ST. 64.08.05 W	3/4	16x1,5	31,8	36	10	19	22	350
12	1/2	● ST. 64.08.06 W	3/4	18x1,5	31,8	38	11	19	24	350
14-15-16	5/8	● ST. 64.10.06 W	7/8	18x1,5	36,8	41,5	11	22	24	350
14-15-16	5/8	● ST. 64.10.08 W	7/8	22x1,5	36,8	42,5	11	22	27	350
18-20	3/4	● ST. 64.12.08 W	1” 1/16	22x1,5	42,2	45	11	27	27	350
18-*20	3/4	● ST. 64.12.14 W	1” 1/16	27x2	42,2	51	13,5	27	32	350
25	1”	● ST. 64.16.14 W	1” 5/16	27x2	46	53	13,5	33	32	250

1) - 2) AISI 316L CH = 14 B = 26,9 B2 = 31,5/34

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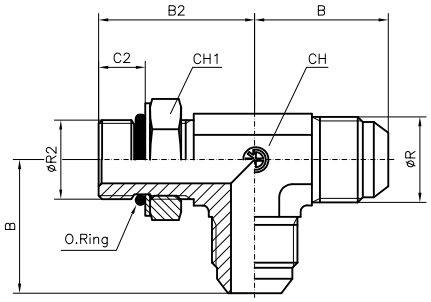
CORPO: “T” MASCHIO DI DERIVAZIONE UNF 2A

CORPS: “T” MALE DE DERIVATION UNF 2A

BODY: DERIVATING “T” UNF 2A

KÖRPER: ABLEITUNG “T” UNF 2A

CUERPO: TE ORIENTABLE LATERAL UNF 2A



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 UNF	B	B2	C2	CH	CH1	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas									
6	1/4	● ST. 65.04.04	7/16	7/16	22,6	26,2	9	11 1)	14	350
8	5/16	● ST. 65.05.05	1/2	1/2	24,1	27,7	9	13 2)	16 3)	350
10	3/8	● ST. 65.06.06	9/16	9/16	26,9	31,8	10	14	17	350
12	1/2	● ST. 65.08.08	3/4	3/4	31,8	36,8	11	19	22	350
14	-	● ST. 65.10.10	7/8	7/8	36,8	43,2	12,7	22	27	350
15	-	● ST. 65.10.10	7/8	7/8	36,8	43,2	12,7	22	27	350
16	5/8	● ST. 65.10.10	7/8	7/8	36,8	43,2	12,7	22	27	350
18	-	● ST. 65.12.12	1” 1/16	1” 1/16	42,2	49,3	15	27	32	350
20	3/4	● ST. 65.12.12	1” 1/16	1” 1/16	42,2	49,3	15	27	32	350
25	1”	● ST. 65.16.16	1” 5/16	1” 5/16	46	52,1	15	33	38	280
30	-	● ST. 65.20.20	1” 5/8	1” 5/8	52,3	57,2	15	41	50	210
32	1” 1/4	● ST. 65.20.20	1” 5/8	1” 5/8	52,3	57,2	15	41	50	210
38	1” 1/2	● ST. 65.24.24	1” 7/8	1” 7/8	59,2	60,7	15	48	55	140

1) - 2) AISI 316L CH = 14 B = 26,9 B2 = 30,8 3) AISI 316L CH1 =17

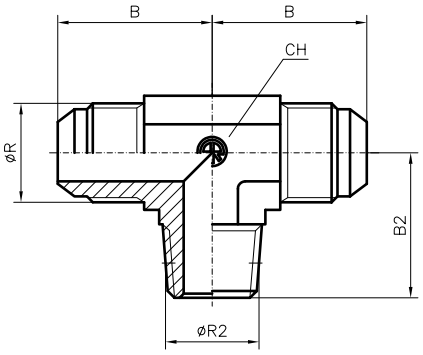
CORPO: “T” MASCHIO DI LINEA NPT

CORPS: “T” MALE DE LIGNE NPT

BODY: “T” MALE LINE NPT

KÖRPER: LINIEN EINSCHRAUβ-T NPT

CUERPO: TE MACHO CÓNICO NPT



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 NPT	B	B2	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
6	1/4	● ST. 66.04.02	7/16	1/8	22,6	19,8	11 1)	350	
6	1/4	● ST. 66.04.04	7/16	1/4	26,9	27,7	14	350	
8	5/16	● ST. 66.05.02	1/2	1/8	24,1	19,8	13 2)	350	
10	3/8	● ST. 66.06.04	9/16	1/4	26,9	27,7	14	350	
10	3/8	● ST. 66.06.06	9/16	3/8	29	31	19	350	
12	1/2	● ST. 66.08.06	3/4	3/8	31,8	31	19	350	
12	1/2	● ST. 66.08.08	3/4	1/2	33,7	37,3	22	350	
14	-	● ST. 66.10.08	7/8	1/2	36,8	37,3	22	350	
15	-	● ST. 66.10.08	7/8	1/2	36,8	37,3	22	350	
16	5/8	● ST. 66.10.08	7/8	1/2	36,8	37,3	22	350	
18	-	● ST. 66.12.12	1” 1/16	3/4	42,2	40,4	27	350	
20	3/4	● ST. 66.12.12	1” 1/16	3/4	42,2	40,4	27	350	
25	1”	● ST. 66.16.16	1” 5/16	1”	46	50	33	280	
30	-	● ST. 66.20.20	1” 5/8	1” 1/4	52,3	59,6	41	210	
32	1” 1/4	● ST. 66.20.20	1” 5/8	1” 1/4	52,3	59,6	41	210	
38	1” 1/2	● ST. 66.24.24	1” 7/8	1” 1/2	59,2	67,1	48	140	

1) - 2) AISI 316L CH = 14 B = 26,9

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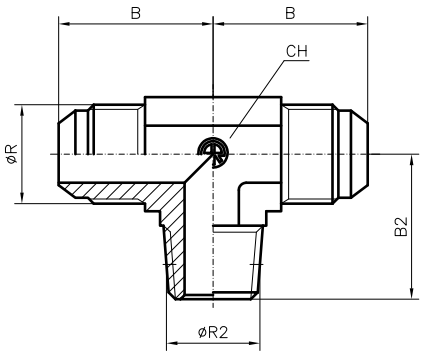
CORPO: “T” MASCHIO DI LINEA BSPT (GAS CONICO)

CORPS: “T” MALE DE LIGNE BSPT (GAZ CONIQUE)

BODY: “T” MALE LINE BSPT (BSP TAPERED)

KÖRPER: LINIEN EINSCHRAUß-T BSPT (WITHWORTROHRGEWINDE KEGELIG)

CUERPO: TE MACHO CÓNICO BSPT (GAS CONICO)



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 BSPT	B	B2	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
6	1/4	● ST. 67.04.02	7/16	1/8	22,6	19,8	11 1)	350	
8	5/16	● ST. 67.05.02	1/2	1/8	24,1	19,8	13 2)	350	
10	3/8	● ST. 67.06.04	9/16	1/4	26,9	27,7	14	350	
12	1/2	● ST. 67.08.06	3/4	3/8	31,8	31	19	350	
14	-	● ST. 67.10.08	7/8	1/2	36,8	37,3	22	350	
15	-	● ST. 67.10.08	7/8	1/2	36,8	37,3	22	350	
16	5/8	● ST. 67.10.08	7/8	1/2	36,8	37,3	22	350	
18	-	● ST. 67.12.12	1” 1/16	3/4	42,2	40,4	27	350	
20	3/4	● ST. 67.12.12	1” 1/16	3/4	42,2	40,4	27	350	
25	1”	● ST. 67.16.16	1” 5/16	1”	46	50	33	280	

1) - 2) AISI 316L CH = 14 B = 26,9

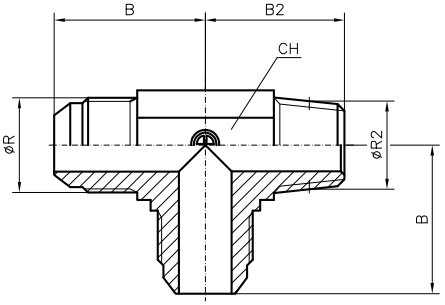
CORPO: T” MASCHIO DI DERIVAZIONE NPT

CORPS: “T” MALE DE DERIVATION NPT

BODY: DERIVATING “T” NPT

KÖRPER: ABLEITUNG “T” NPT

CUERPO: TE MACHO DERIVACION NPT



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 NPT	B	B2	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
6	1/4	● ST. 68.04.02	7/16	1/8	22,6	19,8	11 1)	350	
6	1/4	● ST. 68.04.04	7/16	1/4	26,9	27,7	14	350	
8	5/16	● ST. 68.05.02	1/2	1/8	24,1	19,8	13 2)	350	
10	3/8	● ST. 68.06.04	9/16	1/4	26,9	27,7	14	350	
10	3/8	● ST. 68.06.06	9/16	3/8	29	31	19	350	
12	1/2	● ST. 68.08.06	3/4	3/8	31,8	31	19	350	
12	1/2	● ST. 68.08.08	3/4	1/2	33,7	37,3	22	350	
14	-	● ST. 68.10.08	7/8	1/2	36,8	37,3	22	350	
15	-	● ST. 68.10.08	7/8	1/2	36,8	37,3	22	350	
16	5/8	● ST. 68.10.08	7/8	1/2	36,8	37,3	22	350	
18	-	● ST. 68.12.12	1” 1/16	3/4	42,2	40,4	27	350	
20	3/4	● ST. 68.12.12	1” 1/16	3/4	42,2	40,4	27	350	
25	1”	● ST. 68.16.16	1” 5/16	1”	46	50	33	280	
30	-	● ST. 68.20.20	1” 5/8	1” 1/4	52,3	59,6	41	210	
32	1” 1/4	● ST. 68.20.20	1” 5/8	1” 1/4	52,3	59,6	41	210	
38	1” 1/2	● ST. 68.24.24	1” 7/8	1” 1/2	59,2	67,1	48	140	

1) - 2) AISI 316L CH = 14 B = 26,9

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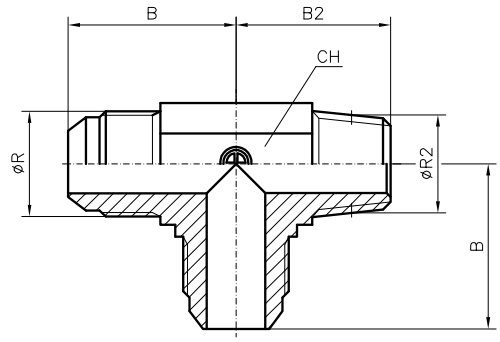
CORPO: “T” MASCHIO DI DERIVAZIONE BSPT (GAS CONICO)

CORPS: “T” MALE DE DERIVATION BSPT (GAZ CONIQUE)

BODY: DERIVATING “T” BSPT (BSP TAPERED)

KÖRPER: ABLEITUNG-T BSPT (WITHWORTH-ROHRGEWINDE KEGELIG)

CUERPO: TE MACHO DERIVACION BSPT (GAS CONICO)



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 BSPT	B	B2	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
6	1/4	● ST. 69.04.02	7/16	1/8	22,6	19,8	11 1)	350	
8	5/16	● ST. 69.05.02	1/2	1/8	24,1	19,8	13 2)	350	
10	3/8	● ST. 69.06.04	9/16	1/4	26,9	27,7	14	350	
12	1/2	● ST. 69.08.06	3/4	3/8	31,8	31	19	350	
14	-	● ST. 69.10.08	7/8	1/2	36,8	37,3	22	350	
15	-	● ST. 69.10.08	7/8	1/2	36,8	37,3	22	350	
16	5/8	● ST. 69.10.08	7/8	1/2	36,8	37,3	22	350	
18	-	● ST. 69.12.12	1” 1/16	3/4	42,2	40,4	27	350	
20	3/4	● ST. 69.12.12	1” 1/16	3/4	42,2	40,4	27	350	
25	1”	● ST. 69.16.16	1” 5/16	1”	46	50	33	280	

1) - 2) AISI 316L CH = 14 B = 26,9

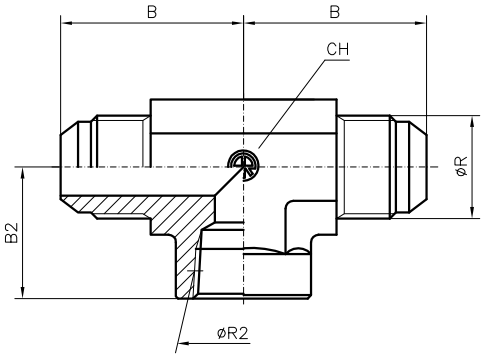
CORPO: "T" DI LINEA FEMMINA NPT

CORPS: “T” MALE DE LIGNE FEMELLE NPT

BODY: “T” MALE LINE FEMALE NPT

KÖRPER: LINIEN EINSCHRAUß-T MUTTERSETTING NPT

CUERPO: TE HEMBRA CENTRAL NPT



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 NPT	B	B2	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
6	1/4	● ST. 71.04.02	7/16	1/8	27,4	16,8	14	350	
6	1/4	● ST. 71.04.04	7/16	1/4	31	22,4	19	350	
8	5/16	● ST. 71.05.02	1/2	1/8	27,4	16,8	14	350	
10	3/8	● ST. 71.06.04	9/16	1/4	31,2	22,4	19	350	
12	1/2	● ST. 71.08.06	3/4	3/8	36,1	25,9	22	350	
14	-	● ST. 71.10.08	7/8	1/2	41,7	31,2	27	350	
15	-	● ST. 71.10.08	7/8	1/2	41,7	31,2	27	350	
16	5/8	● ST. 71.10.08	7/8	1/2	41,7	31,2	27	350	
18	-	● ST. 71.12.12	1” 1/16	3/4	48	34,5	33	350	
20	3/4	● ST. 71.12.12	1” 1/16	3/4	48	34,5	33	350	
25	1”	● ST. 71.16.16	1” 5/16	1”	55,1	41,4	41	250	
30	-	● ST. 71.20.20	1” 5/8	1” 1/4	59,2	43,2	48	210	
32	1” 1/4	● ST. 71.20.20	1” 5/8	1” 1/4	59,2	43,2	48	210	

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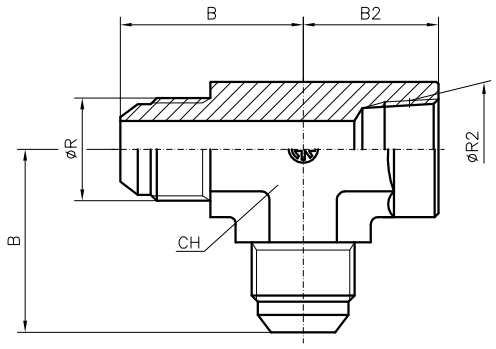
CORPO: “T” DI DERIVAZIONE FEMMINA NPT

CORPS: “T” MALE DE DERIVATION FEMELLE NPT

BODY: DERIVATING “T” FEMALE NPT

KÖRPER: ABLEITUNG “T” MUTTERSETTING NPT

CUERPO: “T” DERIVACION HEMBRA NPT



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-UNF JIC 37°	Ø R2 NPT	B	B2	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
6	1/4	● ST. 73.04.02	7/16	1/8	27,4	16,8	14	350	
6	1/4	● ST. 73.04.04	7/16	1/4	31	22,4	19	350	
8	5/16	● ST. 73.05.02	1/2	1/8	27,4	16,8	14	350	
10	3/8	● ST. 73.06.04	9/16	1/4	31,2	22,4	19	350	
12	1/2	● ST. 73.08.06	3/4	3/8	36,1	25,9	22	350	
14	-	● ST. 73.10.08	7/8	1/2	41,7	31,2	27	350	
15	-	● ST. 73.10.08	7/8	1/2	41,7	31,2	27	350	
16	5/8	● ST. 73.10.08	7/8	1/2	41,7	31,2	27	350	
18	-	● ST. 73.12.12	1” 1/16	3/4	48	34,5	33	350	
20	3/4	● ST. 73.12.12	1” 1/16	3/4	48	34,5	33	350	
25	1”	● ST. 73.16.16	1” 5/16	1”	55,1	41,4	41	250	
30	-	● ST. 73.20.20	1” 5/8	1” 1/4	59,2	43,2	48	210	
32	1” 1/4	● ST. 73.20.20	1” 5/8	1” 1/4	59,2	43,2	48	210	

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UTENSILI PER SVASARE: PUNZONI E SERRATUBI

Questi attrezzi vengono usati sulla morsa per la svasatura dei tubi di acciaio da Ø 6 a Ø 38.
Dal tubo Ø 20 occorre l'impiego del punzone presvasatore.

- Sistemare il tubo nel serratubo, in modo che sia allineato alla faccia superiore di questo.
- Procedere alla svasatura battendo col martello sul punzone.
- Capacità: tubi in millimetri da Ø 6x1 a Ø 38x4 mm.
  tubi in pollici da 1/4 a 1" 1/2 Ø est.

OUTILS A EVASER: POINÇONS ET BLOQUE-TUBES

Ces outils sont utilisés sur l'étau, pour évasement des tubes en acier de Ø 6 à Ø 38.
Du tube Ø 20, il faut employer le poinçon pré-évasement.

- Arranger le tube dans le bloque-tube de manière que il soit aligné à la face supérieure de ce là.
- Procéder à l'évasement en battant avec le marteau sur le poinçon.
- Capacité: tubes en millimètres de Ø 6x1 à Ø 38 mm.
  tubes en polices Ø 1/4 à Ø 1" 1/2.

FLARING TOOLS: PUNCHES AND PIPE TONGS

These tools are used on the vice for flaring dia. 6 to dia. 38 steel pipes.
From dia. 20 pipes upwards it is necessary to use a preflaring punch.

- Put the pipe in the pipe tongs so that it is flush with their upper surface.
- Start flaring by striking the punch with a hammer.
- Capacities: pipes in millimetres from Ø 6x1 to Ø 38x4 mm.
  pipes in inches from 1/4 to 1" 1/2 outside Ø.

BÖRDELWERKZEUGE: BÖRDELDORN UND BÖRDELBLOCK

Diese Werkzeuge werden an dem Schraubstock zur Bördelung von Stahlrohren Ø 6 bis Ø 38 verwendet.
Ab Rohrgroße Ø 20 bedarf es eines Vorbördeldorns.

- Das Rohr in den Bördelblock einsetzen, so daß es auf gleicher Höhe mit dessem obrem Teil ist.
- Durch Schlagen mit einem Hammer auf den Bördeldorn die Bördelung vornehmen
- Anwendungsbereich: Rohre Ø 6x1 bis 38x4 mm.
  Rohre von 1/4 bis 1" 1/2 Aussen Ø

UTILES PARA ABOCARDAR: PUNZONES Y MORDAZAS

Estas herramientas son utilizadas para el abocardado de los tubos de acero de Ø 6 a Ø 38.
Para el tubo Ø 20 se necesita el punzon preabocardador.

- Colocar el tubo entre las mordazas de forma que resulte alineado con la parte superior de ellas.
- Proceder al abocardado golpeando con el martillo el punzon.
- Capacidad: tubos en milimetros de 6x1 a 38x4 mm.
  tubos en pulgadas de 1/4 a 1" 1/2 Ø ext.

TN 352



TN 353



TN 354 - TN 355



Ø E TUBO Ø E TUBE Ø E TUBE Ø A ROHR mm.	PUNZONEPRESVASATORE POINÇON PREEVASEMENT PRE-FLARING PUNCH VORBÖRDELDORN PUNZON PREABOCARDADOR	PUNZONE POINÇON PUNCH BÖRDELDORN PUNZON	SERRATUBO BLOQUE TUBE TUBE TONGS BÖRDELBLOCK MORZADA	Ø E TUBO Ø E TUBE Ø E TUBE Ø A ROHR mm.	PUNZONE PRESVASATORE POINÇON PREEVASEMENT PRE-FLARING PUNCH VORBÖRDELDORN PUNZON PREABOCARDADOR	PUNZONE POINÇON PUNCH BÖRDELDORN PUNZON	SERRATUBO BLOQUE TUBE TUBE TONGS BÖRDELBLOCK MORZADA
6	-	TN 353-08	TN 354-06	1/4	-	TN 353-08	TN 355-04
8	-	TN 353-08	TN 354-08	5/16	-	TN 353-08	TN 354-08
10	-	TN 353-08	TN 354-10	3/8	-	TN 353-08	TN 355-06
12	-	TN 353-14	TN 354-12	1/2	-	TN 353-14	TN 355-08
14	-	TN 353-14	TN 354-14	-	-	-	-
15	-	TN 353-14	TN 354-15	-	-	-	-
16	-	TN 353-14	TN 354-16	5/8	-	TN 353-14	TN 355-10
18	-	TN 353-18	TN 354-18	-	-	-	-
20	TN 352-1	TN 353-18	TN 354-20	3/4	TN 352-1	TN 353-18	TN 355-12
25	TN 352-1	TN 353-22	TN 354-25	1"	TN 352-1	TN 353-22	TN 355-16
30	TN 352-1	TN 353-32	TN 354-30	-	TN 352-1	-	-
32	TN 352-1	TN 353-32	TN 354-32	1" 1/4	TN 352-1	TN 353-32	TN 355-20
38	TN 352-1	TN 353-38	TN 354-38	1" 1/2	TN 352-1	TN 353-38	TN 355-24

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RACCORDI PER ALTA PRESSIONE FILETTATURA GAS

Il sistema di filettatura di questo tipo di raccordi viene impiegato dalla BRITISH STANDARD PIPE (FILETTATURA GAS WHITWORTH B.S.P.).
L'unione ai tubi della conduttura verrà realizzata mediante saldatura in acciaio, autogena o ad arco. Dopo la saldatura dei pezzi, il raffreddamento deve essere graduale.
I tubi normalmente utilizzati sono in acciaio trafilato a freddo senza saldatura per condutture idrauliche.
Nella seguente tabella vengono riportate le sezioni delle condutture per ciascun diametro di filettatura.

RACCORDS POUR HAUTE PRESSION FILETAGE GAZ

Le système de filetage de ce type de raccord est utilisé par BRITISH STANDARD PIPE (FILETAGE GAS WHITWORTH B.S.P.).
L'accouplement des tubes de la conduite se fera par soudure en acier, autogène et à arc.
Après soudage des pièces, le refroidissement doit être progressif.
Les tubes utilisés normalement sont en acier tréfilé à froid sans soudures pour conduites hydrauliques.
Dans les tables suivantes figurent les sections des conduites pour chaque diamètre de filetage.

FITTINGS FOR HIGH PRESSURE GAS THREAD

The thread system in this type of fitting is used by BRITISH STANDARD PIPE (B.S.P. WHITWORTH GAS THREAD).
The pipe/duct joint is effected through autogenous or arc welding with steel. After the pieces have been welded, cooling must be gradual.
Pipes generally used are made out of weldless cold-drawn steel for hydraulic ducts.
The following table shows the duct cross-section each thread diameter.

HOCHDRUCKVERSCHRAUBUNGEN MIT GAS-GEWINDE

Das Gewiendesystem dieser Verschraubungen wird von BRITISH STANDARD PIPE (WHITWORTH GAS-GEWINDE B.S.P.) verwendet. Die Verbindung mit den Leitungsrohren erfolgt mit Stahl-, autogen-oder mit Bogenschweißverfahren.
Nach dem Verschweißen der Stücke hat eine stufenweise Kühlung zu erfolgen.
Die in der Regel verwendeten Rohre bestehen aus kaltgezogenem Stahl ohne Schweißstellen für Wasserleitungen.
In der folgenden Tabelle sind die Querschnitte der Leitungen für jeden Gewindedurchmesser aufgeführt.

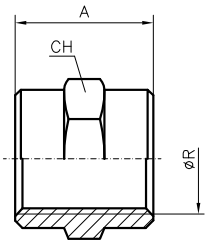
RACORERIA PARA ALTA PRESIÓN ROSCA GAS

El sistema de rosca de este tipo de racores es el empleado por la BRITISH STANDARD PIPE (ROSCA GAS WHITWORTH B.S.P.).
La unión a los tubos de conducción se realizará soldándolos con acero, a la autógena o al arco; una vez realizada la soldadura no se deberá enfriar bruscamente.
Los tubos que normalmente se utilizarán serán los de conducciones hidráulicas de acero estirado en frío y sin soldadura.
En la tabla adjunta se anotan las secciones de conducción para cada diámetro de rosca:

FILETTATURA DEL RACCORDO FILETAGE DU RACCORD FITTING THREAD ANSCHLUSSGEWINDE ROSCA DEL RACOR	SEZIONE MINIMA CONDUTTURA (cm²) SECTION MINIMUM CONDUITE(cm²) MINIMUM DUCT CROSS SECTION (cm²) MIN. QUERSCHNITT D. LEITUNG (cm²) SECCIÓN MÍNIMA DE CONDUCCIÓN (cm²)	a 1,5 m/s à 1,5 m/s at 1,5 m/s bei 1,5 m/s a 1,5 m/seg.	PORTATA MASSIMA l/M DEBIT MAXIMUM l/M MAXIMUM CAPACITY l/M MAX. FÖRDERLEISTUNG l/min CAUDAL MAXIMO l/M DE PASO	a 4 m/s à 4 m/s at 4 m/s bei 4 m/s a 4 m/seg.
1/4"	0,28	2,52		6,72
3/8"	0,63	5,70		15,10
1/2"	1,13	10,20		27,10
3/4"	1,76	15,80		42,20
1"	3,14	28,20		75,30
1" 1/4	5,30	47,70		127,00
1" 1/2	8,55	77,00		205,00

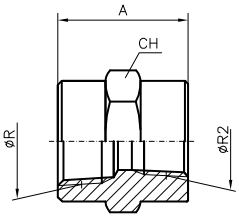
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ADATTATORI - BSPP
ADAPTATEURS - BSPP
ADAPTORS - BSPP
ADAPTER - BSPP
ADAPTADORES – BSPP



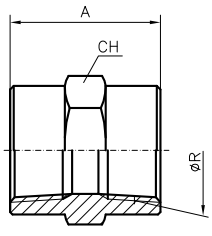
Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-BSPP femmina femelle female mutterseting hembra	A	CH	PN	
mm	Poll.- Pouces Inch.- Zoll Pulgadas						
-	-	● 34. 00.02.02	1/8	18	17	350	
-	-	● 34. 00.04.04	1/4	26	19	350	-
-	-	● 34. 00.06.06	3/8	27	24	315	
-	-	● 34. 00.08.08	1/2	31	30	210	
-	-	● 34. 00.12.12	3/4	35	36	210	
-	-	● 34. 00.16.16	1”	41	41	120	
-	-	● 34. 00.20.20	1” 1/4	45	55	105	
-	-	● 34. 00.24.24	1” 1/2	45	60	105	

ADATTATORI RIDOTTI - BSPT
ADAPTATEURS DE REDUCTION - BSPT
REDUCED ADAPTORS - BSPT
ADAPTER REDUZIERUNG - BSPT
ADAPTADORES REDUCIDO - BSPT



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-BSPT femmina femelle female mutterseting hembra	Ø R2-BSPT femmina femelle female mutterseiting hembra	A	CH	PN	
mm	Poll.- Pouces Inch.- Zoll Pulgadas							
-	-	● 34. 01.04.02	1/4	1/8	24,2	19	420	
-	-	● 34. 01.06.02	3/8	1/8	24,2	22	420	
-	-	● 34. 01.06.04	3/8	1/4	28,7	22	420	
-	-	● 34. 01.08.04	1/2	1/4	34,8	30	350	
-	-	● 34. 01.08.06	1/2	3/8	34,8	30	350	
-	-	● 34. 01.12.04	3/4	1/4	35,6	36	280	
-	-	● 34. 01.12.08	3/4	1/2	38,9	36	280	

ADATTATORI - BSPT
ADAPTATEURS - BSPT
ADAPTORS - BSPT
ADAPTER - BSPT
ADAPTADORES - BSPT

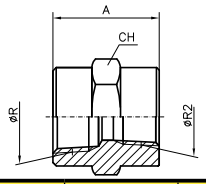


Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-BSPT femmina femelle female mutterseting hembra	A	CH	PN	
mm	Poll.-Pouces Inch.- Zoll Pulgadas						
-	-	● 34. 02.02.02	1/8	19	16 1)	420	
-	-	● 34. 02.04.04	1/4	28,7	19	420	
-	-	● 34. 02.06.06	3/8	28,7	22	420	
-	-	● 34. 02.08.08	1/2	38,1	30	350	
-	-	● 34. 02.12.12	3/4	38,9	36	280	
-	-	● 34. 02.16.16	1”	48	41	210	
-	-	● 34. 02.20.20	1” 1/4	49	50	175	
-	-	● 34. 02.24.24	1” 1/2	49	60	140	

1) AISI 316L CH = 17

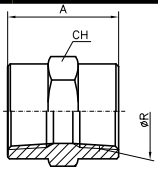
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ADATTATORI RIDOTTI NPT
ADAPTATEURS DE REDUCTION NPT
REDUCED ADAPTORS NPT
ADAPTER REDUZIERUNG NPT
ADAPTADORES REDUCIDO NPT



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-NPT femmina femelle female mutterseting hembra	Ø R2-NPT femmina femelle female mutterseiting hembra	A	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas							
-	-	● 34. 03.04.02	1/4	1/8	24,2	19	420	
-	-	● 34. 03.06.02	3/8	1/8	24,2	22	420	
-	-	● 34. 03.06.04	3/8	1/4	28,7	22	420	
-	-	● 34. 03.08.04	1/2	1/4	34,8	30	350	
-	-	● 34. 03.08.06	1/2	3/8	34,8	30	350	
-	-	● 34. 03.12.04	3/4	1/4	35,6	36	280	
-	-	● 34. 03.12.08	3/4	1/2	38,9	36	280	

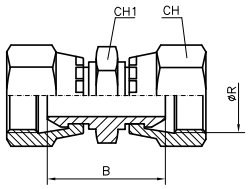
ADATTATORI - NPT
ADAPTATEURS - NPT
ADAPTORS - NPT
ADAPTER - NPT
ADAPTADORES - NPT



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R-NPT femmina femelle female mutterseting hembra	A	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas						
-	-	● 34. 04.02.02	1/8	19	16 1)	420	
-	-	● 34. 04.04.04	1/4	28,7	19	420	
-	-	● 34. 04.06.06	3/8	28,7	22	420	
-	-	● 34. 04.08.08	1/2	38,1	30	350	
-	-	● 34. 04.12.12	3/4	38,9	36	280	
-	-	● 34. 04.16.16	1”	48	41	210	
-	-	● 34. 04.20.20	1” 1/4	49	50	175	
-	-	● 34. 04.24.24	1” 1/2	49	60	140	

1) AISI 316L CH = 17

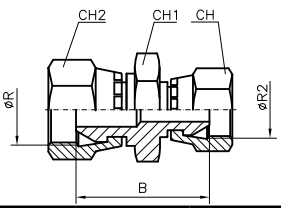
ADATTATORE DIRITTO FEMMINA / FEMMINA DADO GIREVOLE
ADAPTATEURS FEMELLE / FEMELLE ECROU PIVOTANT
ADAPTORS - FEMALE / FEMALE WITH ROTARY NUT
ADAPTER MUTTERSETTING MIT DREHMUTTER
ADAPTADORES HEMBRA / HEMBRA CON TUERCA LOCA



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	B	CH	CH1	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas							
-	-	● 34. 11.02.02	1/8	31	14	14	350	
-	-	● 34. 11.04.04	1/4	31	19	19	350	
-	-	● 34. 11.06.06	3/8	35	22	22	350	
-	-	● 34. 11.08.08	1/2	39,5	27	27	200	
-	-	● 34. 11.10.10	5/8	42,5	28 1)	30	200	
-	-	● 34. 11.12.12	3/4	43,5	32	32	200	
-	-	● 34. 11.16.16	1”	47,5	38 2)	41	120	
-	-	● 34. 11.20.20	1”1/4	56,5	50	50	105	
-	-	● 34. 11.24.24	1”1/2	66,5	55	55	105	

1) AISI 316L CH = 30 2) AISI 316L CH = 41

ADATTATORE DIRITTO RIDOTTO FEMMINA / FEMMINA DADO GIREVOLE
ADAPTATEURS DE REDUCTION FEMELLE / FEMELLE ECROU PIVOTANT
REDUCED ADAPTORS - FEMALE / FEMALE WITH ROTARY NUT
ADAPTER REDUZIERUNG MUTTERSETTING MIT DREHMUTTER
ADAPTADORES REDUCIDO HEMBRA / HEMBRA CON TUERCA LOCA



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	Ø R2 BSPP	B	CH	CH1	CH2	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
-	-	● 34. 12.06.04	3/8	1/4	33	22	22	19	350
-	-	● 34. 12.08.04	1/2	1/4	35,5	27	27	19	200
-	-	● 34. 12.08.06	1/2	3/8	37,5	27	27	22	200
-	-	● 34. 12.12.08	3/4	1/2	42	32	32	27	200

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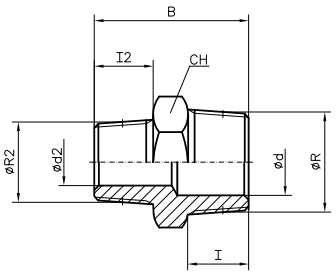
NIPPLO MASCHIO RIDOTTO
FILETTATURA NPT/NPT

UNION DOUBLE DE REDUCTION NPT/NPT

REDUCED MALE NIPPLE
NPT/NPT THREAD

GEWINDE ZAPFEN REDUZIERUNG
NPT/NPT GEWINDE

ENLACE MACHO - REDUCIDO
RECTO ROSCA NPT/NPT



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R NPT	Ø R2 NPT	Ø d	Ø d2	I	I2	B	CH	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas										
-	-	● 34. 57.04.02	1/4	1/8	7	4,5	14,2	9,7	32,3	16 1)	420
-	-	● 34. 57.06.02	3/8	1/8	10	4,5	14,2	9,7	32,3	19	420
-	-	● 34. 57.06.04	3/8	1/4	10	7	14,2	14,2	36,8	19	420
-	-	● 34. 57.08.04	1/2	1/4	13,5	7	19	14,2	43,2	22	420
-	-	● 34. 57.08.06	1/2	3/8	13,5	10	19	14,2	43,2	22	420
-	-	● 34. 57.12.04	3/4	1/4	18	7	19	14,2	45	30	420
-	-	● 34. 57.12.08	3/4	1/2	18	13,5	19	19	49,8	30	420
-	-	● 34. 57.16.12	1”	3/4	23	18	23,9	19	54,5	36	420
-	-	● 34. 57.20.16	1” 1/4	1”	31	23	24,6	23,9	62,3	46	350

1) AISI 316L CH = 17

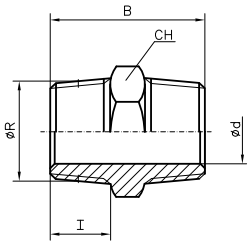
NIPPLO MASCHIO DI ESTREMITÀ DIRITTO
FILETTATURA NPT/NPT

UNION SIMPLE NPT/NPT

MALE NIPPLE STUD COUPLING
NPT/NPT THREAD

GEWINDE ZAPFEN
NPT/NPT GEWINDE

ENLACE MACHO - RECTO
ROSCA NPT/NPT



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R NPT	Ø d	B	I	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
-	-	● 34. 58.02.02	1/8	4,5	26,9	9,7	11 1)	420	
-	-	● 34. 58.04.04	1/4	7	36,8	14,2	16 2)	420	
-	-	● 34. 58.06.06	3/8	10	36,8	14,2	19	420	
-	-	● 34. 58.08.08	1/2	13,5	48	19	22	420	
-	-	● 34. 58.12.12	3/4	18	49,8	19	30	420	
-	-	● 34. 58.16.16	1”	23	59,4	23,9	36	420	
-	-	● 34. 58.20.20	1” 1/4	31	63	24,6	46	350	
-	-	● 34. 58.24.24	1” 1/2	38	66,3	25,4	50	210	
-	-	● 34. 58.32.32	2”	49	71,6	26,2	65	210	

1) AISI 316L CH = 12 2) AISI 316L CH =17

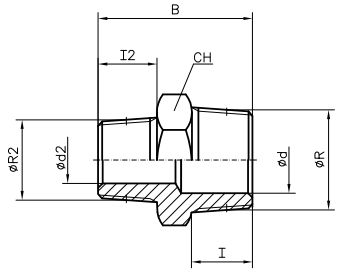
NIPPLO MASCHIO RIDOTTO
FILETTATURA GAS CONICA BSPT

UNION DOUBLE DE REDUCTION BSPT

REDUCED MALE NIPPLE - STRAIGHT COUPLING
BSPT TAPARED THREAD

GEWINDE ZAPFEN REDUZIERUNG
BSPT KONISCH GEWINDE

ENLACE MACHO - REDUCIDO RECTO ROSCA
GAS CONICA BSPT



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPT	Ø R2 BSPT	Ø d	Ø d2	I	I2	B	CH	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas										
-	-	● 34. 59.04.02	1/4	1/8	7	4,5	13	10	32,3	14	420
-	-	● 34. 59.06.02	3/8	1/8	10	4,5	13	10	33,8	17	420
-	-	● 34. 59.06.04	3/8	1/4	10	7	13	13	36,8	17	420
-	-	● 34. 59.08.04	1/2	1/4	13,5	7	16	13	43,2	22	420
-	-	● 34. 59.08.06	1/2	3/8	13,5	10	16	13	43,2	22	420
-	-	● 34. 59.12.04	3/4	1/4	18	7	18	13	46,8	27	420
-	-	● 34. 59.12.08	3/4	1/2	18	13,5	18	16	49,8	27	420
-	-	● 34. 59.16.12	1”	3/4	23	18	20	18	54,5	36	420
-	-	● 34. 59.20.16	1” 1/4	1"	31	23	21	20	62	46	350

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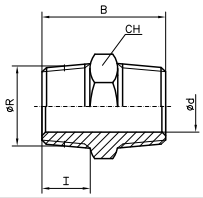
NIPPLO MASCHIO DI ESTREMITÀ DIRITTO
FILETTATURA GAS CONICA BSPT

UNION SIMPLE BSPT

MALE NIPPLE STUD COUPLING BSPT THREAD

GEWINDEZAPFEN BSPT GEWINDE

ENLACE MACHO - RECTO ROSCA BSPT



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPT	Ø d	B	I	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
-	-	● 34. 60.02.02	1/8	4,5	26,9	10	11 1)	420	
-	-	● 34. 60.04.04	1/4	7	36,8	13	14	420	
-	-	● 34. 60.06.06	3/8	10	36,8	13	17	420	
-	-	● 34. 60.08.08	1/2	13,5	48	16	22	420	
-	-	● 34. 60.12.12	3/4	18	49,8	18	27	420	
-	-	● 34. 60.16.16	1"	23	59,4	20	36	420	
-	-	● 34. 60.20.20	1" 1/4	31	63	21	46	350	
-	-	● 34. 60.24.24	1" 1/2	38	66,3	22	50	210	
-	-	● 34. 60.32.32	2"	49	71,6	25	65	210	

1) AISI 316L CH = 12

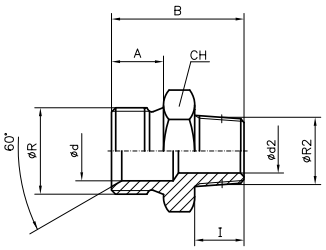
NIPPLO MASCHIO RIDOTTO
FILETTATURA GAS CILINDRICA BSPP/NPT

UNION DOUBLE DE REDUCTION BSPP/NPT

REDUCED MALE NIPPLE STRAIGHT
COUPLING BSPP PARALLEL THREAD/NPT

GEWINDEZAPFEN REDUZIERUNG BSPP
GEWINDE ZYLINDRISCH/NPT

ENLACE MACHO - REDUCIDO RECTO
ROSCA GAS CILINDRICA BSPP/NPT



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	Ø R2 NPT	Ø d	Ø d2	B	A	I	CH	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas										
-	-	● 34. 64.02.04	1/8	1/4	4	4	32,2	10	14,2	17	350
-	-	● 34. 64.04.02	1/4	1/8	6	4	28,7	11	9,7	17	350
-	-	● 34. 64.04.06	1/4	3/8	6	6	34,7	11	14,2	19	350
-	-	● 34. 64.06.04	3/8	1/4	8	6	36,7	13	14,2	19	350
-	-	● 34. 64.06.08	3/8	1/2	8	8	42	13	19	24	350
-	-	● 34. 64.08.06	1/2	3/8	11	8	38,2	14	14,2	24	200
-	-	● 34. 64.08.12	1/2	3/4	11	11	43	14	19	32	200
-	-	● 34. 64.12.08	3/4	1/2	17	11	46	17	19	32	200
-	-	● 34. 64.12.16	3/4	1”	17	17	52,9	17	23,9	41	200
-	-	● 34. 64.16.12	1”	3/4	23	17	51	20	19	41	120
-	-	● 34. 64.16.20	1”	1" 1/4	23	31	56,6	20	24,6	46	120
-	-	● 34. 64.20.24	1” 1/4	1" 1/2	30	38	60	21	25,4	50	105

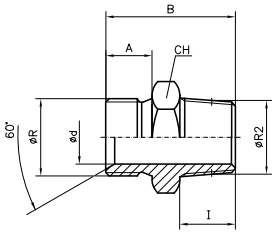
NIPPLO MASCHIO DI ESTREMITÀ DIRITTO
FILETTATURA GAS CILINDRICA BSPP/NPT

UNION SIMPLE BSPP/NPT

MALE NIPPLE STUD COUPLING
BSPP PARALLEL/NPT

GEWINDEZAPFEN BSPP GEWINDE
ZYLINDRISCH/NPT

ENLACE MACHO - RECTO
ROSCA GAS CILINDRICA BSPP/NPT



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	Ø R2 NPT	Ø d	B	A	I	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas										
-	-	● 34. 65.02.02	1/8	1/8	4	25,7	10	9,7	12	350	
-	-	● 34. 65.04.04	1/4	1/4	6	33,2	11	14,2	17	350	
-	-	● 34. 65.06.06	3/8	3/8	8	36,7	13	14,2	19	350	
-	-	● 34. 65.08.08	1/2	1/2	11	43	14	19	24	200	
-	-	● 34. 65.12.12	3/4	3/4	17	46	17	19	32	200	
-	-	● 34. 65.16.16	1”	1”	23	55,9	20	23,9	41	120	
-	-	● 34. 65.20.20	1” 1/4	1” 1/4	31	58,6	21	24,6	50	105	
-	-	● 34. 65.24.24	1” 1/2	1” 1/2	38	63,4	22	25,4	55	105	
-	-	● 34. 65.32.32	2"	2"	49	68,2	25	26,2	65	70	

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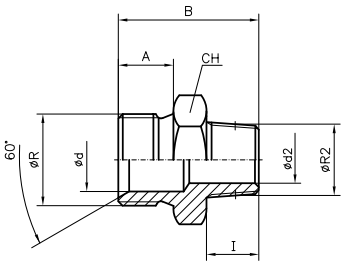
NIPPLO MASCHIO RIDOTTO
FILETTATURA GAS CILINDRICA - GAS CONICA

UNION DOUBLE DE REDUCTION
BSPP/BSPT

REDUCED MALE NIPPLE STRAIGHT COUPLING
BSPP PARALLEL - BSP TAPERED THREAD

GEWINDEZAPFEN REDUZIERUNG BSPP
GEWINDE ZYLINDRISCH BSP KONISCH

ENLACE MACHO - REDUCIDO RECTO
ROSCA GAS CILINDRICA - GAS CONICA



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	Ø R2 BSPT	Ø d	Ø d2	B	A	I	CH	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas										
-	-	● 34. 66.02.04	1/8	1/4	4	4	31	10	13	17	350
-	-	● 34. 66.04.02	1/4	1/8	6	4	29	11	10	17	350
-	-	● 34. 66.04.06	1/4	3/8	6	6	33,5	11	13	19	350
-	-	● 34. 66.06.04	3/8	1/4	8	6	35,5	13	13	19	350
-	-	● 34. 66.06.08	3/8	1/2	8	8	39	13	16	24	200
-	-	● 34. 66.08.06	1/2	3/8	11	8	37	14	13	24	200
-	-	● 34. 66.08.12	1/2	3/4	11	14	42	14	18	27	200
-	-	● 34. 66.10.08	5/8	1/2	14	11	41	15	16	27	200
-	-	● 34. 66.10.12	5/8	3/4	14	14	43	15	18	32	200
-	-	● 34. 66.12.08	3/4	1/2	17	11	43	17	16	32	200
-	-	● 34. 66.12.16	3/4	1”	17	17	49	17	20	41	120
-	-	● 34. 66.16.12	1”	3/4	23	17	50	20	18	41	120
-	-	● 34. 66.16.20	1”	1" 1/4	23	31	53	20	21	46	120
-	-	● 34. 66.20.24	1” 1/4	1" 1/2	30	35	56	20	22	50	105

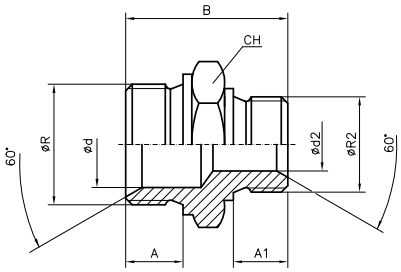
NIPPLO MASCHIO RIDOTTO - INTERMEDIO DIRITTO
FILETTATURA GAS CILINDRICA BSP

UNION DOUBLE
DE REDUCTION BSPP

REDUCED MALE NIPPLE STRAIGHT COUPLING
BSP PARALLEL THREAD

GEWINDEZAPFEN REDUZIERUNG BSP
GEWINDE ZYLINDRISCH

ENLACE MACHO - REDUCIDO RECTO
ROSCA GAS CILINDRICA BSP



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	Ø R2 BSPP	Ø d	Ø d2	B	A	A1	CH	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas										
-	-	● 34. 67.04.02	1/4	1/8	6	4	28,5	11	8	19	350
-	-	● 34. 67.06.02	3/8	1/8	8	4	30,5	12	8	22	350
-	-	● 34. 67.06.04	3/8	1/4	8	6	33,5	12	11	22	350
-	-	● 34. 67.08.02	1/2	1/8	11	4	36,5	14	8	27	200
-	-	● 34. 67.08.04	1/2	1/4	11	6	36,5	14	11	27	200
-	-	● 34. 67.08.06	1/2	3/8	11	8	38	14	12	27	200
-	-	● 34. 67.10.04	5/8	1/4	14	6	39	16	11	30	200
-	-	● 34. 67.10.06	5/8	3/8	14	8	40	16	12	30	200
-	-	● 34. 67.10.08	5/8	1/2	14	11	42	16	14	30	200
-	-	● 34. 67.12.04	3/4	1/4	17	6	40	16	11	32	200
-	-	● 34. 67.12.06	3/4	3/8	17	8	41	16	12	32	200
-	-	● 34. 67.12.08	3/4	1/2	17	11	43,5	16	14	32	200
-	-	● 34. 67.12.10	3/4	5/8	17	14	45,5	16	16	32	200
-	-	● 34. 67.16.04	1”	1/4	23	6	44,5	19	11	41	120
-	-	● 34. 67.16.06	1”	3/8	23	8	45,5	19	12	41	120
-	-	● 34. 67.16.08	1”	1/2	23	11	47,5	19	14	41	120
-	-	● 34. 67.16.10	1”	5/8	23	14	49,5	19	16	41	120
-	-	● 34. 67.16.12	1”	3/4	23	17	49,5	19	16	41	120
-	-	● 34. 67.20.08	1” 1/4	1/2	30	11	51,5	20	14	50	105
-	-	● 34. 67.20.10	1” 1/4	5/8	30	14	53,5	20	16	50	105
-	-	● 34. 67.20.12	1” 1/4	3/4	30	17	53,5	20	16	50	105
-	-	● 34. 67.20.16	1” 1/4	1”	30	23	56,5	20	19	50	105
-	-	● 34. 67.24.08	1” 1/2	1/2	35	11	53,5	22	14	55	105
-	-	● 34. 67.24.12	1” 1/2	3/4	35	17	55,5	22	16	55	105
-	-	● 34. 67.24.16	1” 1/2	1”	35	23	58,5	22	19	55	105
-	-	● 34. 67.24.20	1” 1/2	1” 1/4	35	30	59,5	22	20	55	105
-	-	● 34. 67.32.16	2"	1”	46	23	62	25	19	70	70
-	-	● 34. 67.32.20	2"	1” 1/4	46	30	63	25	20	70	70
-	-	● 34. 67.32.24	2"	1” 1/2	46	35	65	25	22	70	70

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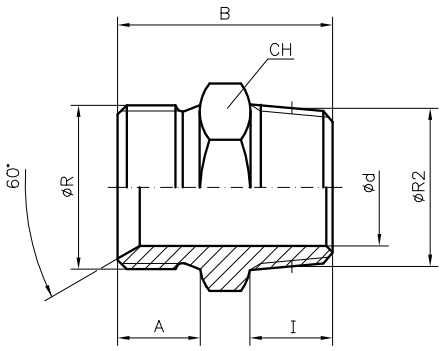
NIPPLO MASCHIO - DI ESTREMITÀ DIRITTO
FILETTATURA GAS CILINDRICA - GAS CONICA

UNION SIMPLE
BSPP/BSPT

MALE NIPPLE STUD COUPLING
BSP PARALLEL - BSP TAPERED THREAD

GEWINDEZAPFEN BSP
ZYLINDRISCH BSP KONISCH

ENLACE MACHO - RECTO ROSCA
GAS CILINDRICA - GAS CONICA



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	Ø R2 BSPT	Ø d	B	A	I	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas										
-	-	● 34. 68.02.02	1/8	1/8	4	26	10	10	12	350	
-	-	● 34. 68.04.04	1/4	1/4	6	32	11	13	17	350	
-	-	● 34. 68.06.06	3/8	3/8	8	35,5	13	13	19	350	
-	-	● 34. 68.08.08	1/2	1/2	11	40	14	16	24	200	
-	-	● 34. 68.12.12	3/4	3/4	17	45	17	18	32	200	
-	-	● 34. 68.16.16	1”	1”	23	52	20	20	41	120	
-	-	● 34. 68.20.20	1” 1/4	1” 1/4	30	55	21	21	46	105	
-	-	● 34. 68.24.24	1” 1/2	1” 1/2	35	58	22	22	55	105	
-	-	● 34. 68.32.32	2"	2"	46	66	25	25	65	70	

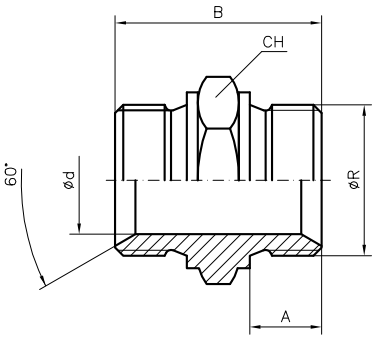
NIPPLO MASCHIO - INTERMEDIO DIRITTO
FILETTATURA GAS CILINDRICA

UNION DOUBLE
BSPP

MALE NIPPLE STRAIGHT COUPLING
BSP PARALLEL THREAD

GEWINDEZAPFEN BSPP

ENLACE MACHO - RECTO ROSCA
GAS CILINDRICO



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	Ø d	B	A	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
-	-	● 34. 69.02.02	1/8	4	26,5	9	14	350	
-	-	● 34. 69.04.04	1/4	6	32	11	19	350	
-	-	● 34. 69.06.06	3/8	8	35	12	22	350	
-	-	● 34. 69.08.08	1/2	11	40,5	14	27	200	
-	-	● 34. 69.10.10	5/8	14	44,5	16	30	200	
-	-	● 34. 69.12.12	3/4	17	45,5	16	32	200	
-	-	● 34. 69.16.16	1”	23	52,5	19	41	120	
-	-	● 34. 69.20.20	1” 1/4	30	57,5	20	50	105	
-	-	● 34. 69.24.24	1” 1/2	35	61,5	22	55	105	
-	-	● 34. 69.32.32	2"	46	68,5	25	70	70	

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RIDUZIONE BSPP
CONO 60°

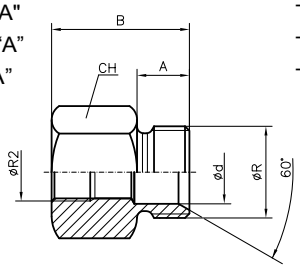
INTERMEDIAIRE DE REDUCTION BSPP
SURFACE 60°

STUD ADAPTORS BSPP
CONED 60°

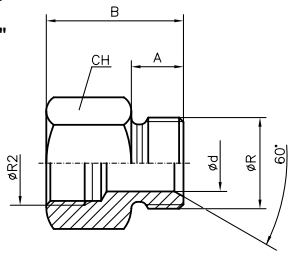
BSPP REDUZIERUNG / ERWEITERUNG
MIT 60°- KONUS

RACOR DE REDUCCIÓN ROSCADO BSPP
ASIENTO 60°

TIPO "A"
TYPE “A”
TYP “A”

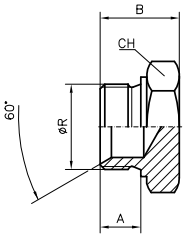


TIPO "B"
TYPE “B"
TYP “B"



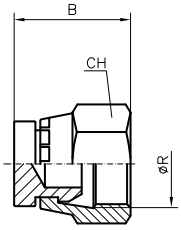
Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	Ø R2 BSPP	Ø d	B	A	CH	PN	Tipo Type Typ	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas										
-	-	● 34. 73.06.04	3/8	1/4	8	37	12	22	350	B	
-	-	● 34. 73.08.04	1/2	1/4	11	38	14	27	200	A	
-	-	● 34. 73.08.06	1/2	3/8	11	45	14	30	200	B	
-	-	● 34. 73.12.06	3/4	3/8	17	41,5	16	32	200	A	
-	-	● 34. 73.12.08	3/4	1/2	17	47	16	32	200	B	
-	-	● 34. 73.16.04	1”	1/4	23	43	19	41	120	A	
-	-	● 34. 73.16.06	1”	3/8	23	44,5	19	41	120	A	
-	-	● 34. 73.16.08	1”	1/2	23	50	19	41	120	A	
-	-	● 34. 73.16.12	1”	3/4	23	52	19	41	120	B	

TAPPO MASCHIO
OBTURATEUR MALE
MALE PLUG
VERSCHLUSS BUTZEN
TAPÓN MACHO



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	B	A	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas							
-	-	● 34. 75.00.02	1/8	14,5	9	14	350	
-	-	● 34. 75.00.04	1/4	19	11	19	350	
-	-	● 34. 75.00.06	3/8	20,5	12	22	350	
-	-	● 34. 75.00.08	1/2	24	14	27	200	
-	-	● 34. 75.00.10	5/8	26	16	30	200	
-	-	● 34. 75.00.12	3/4	26,5	16	32	200	
-	-	● 34. 75.00.16	1”	30,5	19	41	120	
-	-	● 34. 75.00.20	1” 1/4	39	20	50	105	
-	-	● 34. 75.00.24	1” 1/2	43	22	55	105	
-	-	● 34. 75.00.32	2”	48,5	25	70	70	

TAPPO FEMMINA
OBTURATEUR FEMELLE
FEMALE PLUG
VERSCHLUSS KAPPE
TAPÓN HEMBRA



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	B	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas						
-	-	● 34. 76.00.02	1/8	19,6	14	350	
-	-	● 34. 76.00.04	1/4	20,7	19	350	
-	-	● 34. 76.00.06	3/8	24,3	22	350	
-	-	● 34. 76.00.08	1/2	26,4	27	200	
-	-	● 34. 76.00.10	5/8	28,5	28 1)	200	
-	-	● 34. 76.00.12	3/4	30,5	32	200	
-	-	● 34. 76.00.16	1”	34,5	38 2)	120	
-	-	● 34. 76.00.20	1” 1/4	42,5	50	105	
		● 34. 76.00.24	1” 1/2	45	55	105	

1) AISI 316L CH = 30 2) AISI 316L CH = 41

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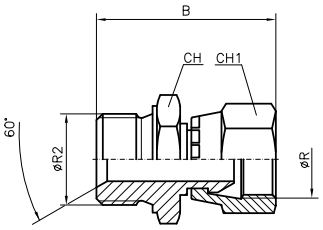
ADATTATORE DIRITTO MASCHIO GAS CIL.
SVASATO 60° - FEMMINA GIREVOLE OGIVA 60°

ADAPTEUR DROIT FBSPP 60°
HBSPP 60°

STRAIGHT ADAPTER MALE BSPP CONED 60°
FEMALE CAP SURFACE 60°

AUSSENGEWINDE ÜBERWURFMUTTER
BSPP ADAPTER

ADAPTADOR MACHO TUERCA ROSCA
GAS ASIENTO 60°



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	Ø R2 BSPP	B	CH1	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
-	-	● 600.01.02.02	1/8	1/8	33	14	14	350	
-	-	● 600.01.04.04	1/4	1/4	36	19	19	350	
-	-	● 600.01.06.06	3/8	3/8	41	22	22	350	
-	-	● 600.01.08.08	1/2	1/2	46	27	27	200	
-	-	● 600.01.10.10	5/8	5/8	50	28 1)	30	200	
-	-	● 600.01.12.12	3/4	3/4	52	32	32	200	
-	-	● 600.01.16.16	1”	1”	60	38/41	41	120	
-	-	● 600.01.20.20	1” 1/4	1” 1/4	69	50	50	105	
-	-	● 600.01.24.24	1” 1/2	1” 1/2	75	55	55	70	

1) AISI 316L CH = 30

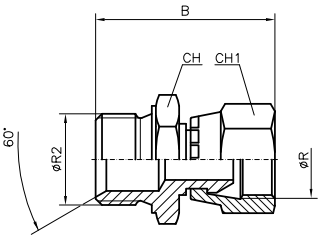
ADATTATORE DIRITTO RIDOTTO MASCHIO GAS CIL.
SVASATO 60° - FEMMINA GIREVOLE OGIVA 60°

ADAPTEUR DE REDUCTION DROIT FBSPP 60°
HBSPP 60°

REDUCED STRAIGHT ADAPTER MALE BSPP CONED 60°
FEMALE CAP SURFACE 60°

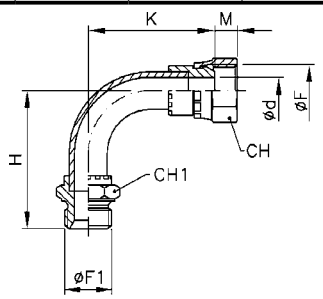
AUSSENGEWINDE ÜBERWURFMUTTER
BSPP ADAPTER REDUZIERUNG

ADAPTADOR REDUCIDO MACHO TUERCA ROSCA
GAS ASIENTO 60°



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R2 BSPP	Ø R BSPP	B	CH1	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
-	-	● 600.02.04.06	1/4	3/8	39,5	22	22	350	
-	-	● 600.02.06.04	3/8	1/4	38	19	22	350	
-	-	● 600.02.06.08	3/8	1/2	43	27	27	200	
-	-	● 600.02.08.04	1/2	1/4	41	19	27	200	
-	-	● 600.02.08.06	1/2	3/8	44	22	27	200	
-	-	● 600.02.08.12	1/2	3/4	49	32	32	200	
-	-	● 600.02.12.08	3/4	1/2	49	27	32	200	
-	-	● 600.02.16.12	1”	3/4	56	32	41	120	

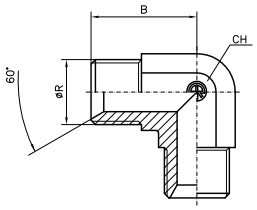
CORPO: ADATTATORE 90° MASCHIO GAS CIL. SVASATO 60°
FEMMINA GIREVOLE OGIVA 60°
CORPS: CONED 90° HBSP 60° FBSP 60°
BODY: ADAPTER 90° CYLINDRICAL MALE CONED 60° FEMALE
CAP SURFACE 60°
KÖRPER: 90° AUSSENGEWINDE ÜBERWURFMUTTER
BSP ADAPTER 60°
CUERPO: ADAPTADOR 90° MACHO - TUERCA ROSCA
GAS ASIENTO 60°



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø F BSPP	Ø F1 BSPP	H	K	CH	CH1	M	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas									
-	-	● 600.03.04.04	1/4	1/4	37	32,5	19	19	4,5	350
-	-	● 600.03.06.06	3/8	3/8	44,5	41,5	22	22	6	350
-	-	● 600.03.08.08	1/2	1/2	50,5	46,5	27	27	6,5	200
-	-	● 600.03.10.10	5/8	5/8	57	53	28	30	9,5	200
-	-	● 600.03.12.12	3/4	3/4	62,5	57,5	32	32	8,5	200
-	-	● 600.03.16.16	1”	1”	75,5	67	38/41	41	10,5	120
-	-	● 600.03.20.20	1”1/4	1”1/4	85,5	77	50	50	10	120

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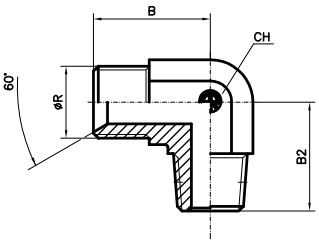
UNIONE GOMITO 90°
UNIONE CODE 90°
ELBOW COUPLING 90°
WINKELVERSCHRAUBUNG 90°
UNION CODO MACHO 90°



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	B	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas						
-	-	● 60. 01.02.02	1/8	21 1)	11 1)	350	
-	-	● 60. 01.04.04	1/4	27	14	350	
-	-	● 60. 01.06.06	3/8	29	19	350	
-	-	● 60. 01.08.08	1/2	35	22	200	
-	-	● 60. 01.10.10	5/8	38	27	200	
-	-	● 60. 01.12.12	3/4	43	27	200	
-	-	● 60. 01.16.16	1”	45,5	33	120	
-	-	● 60. 01.20.20	1” 1/4	52	41	105	
-	-	● 60. 01.24.24	1” 1/2	59	48	105	

1) AISI 316L CH = 14, B = 25

CORPO: UNIONE GOMITO 90° BSPP/BSPT
CORPS: UNIONE CODE 90° BSPP/BSPT
BODY: ELBOW COUPLING 90° BSPP/BSPT
KÖRPER: WINKELVERSCHRAUBUNG 90° BSPP/BSPT
CUERPO: UNION CODO MACHO 90° BSPP/BSPT



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	Ø R2 BSPT	B	B2	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
-	-	● 60. 02.02.02	1/8	1/8	21	19.8	11 1)	350	
-	-	● 60. 02.04.04	1/4	1/4	27	27.7	14	350	
-	-	● 60. 02.06.06	3/8	3/8	29	31	19	350	
-	-	● 60. 02.08.08	1/2	1/2	35	37.3	22	200	
-	-	● 60. 02.10.10	5/8	5/8	38	40	27	200	
-	-	● 60. 02.12.12	3/4	3/4	43	40.4	27	200	
-	-	● 60. 02.16.16	1”	1”	45.5	50	33	120	
-	-	● 60. 02.20.20	1” 1/4	1” 1/4	52	59.6	41	105	
-	-	● 60. 02.24.24	1” 1/2	1” 1/2	59	67.1	48	105	

1) AISI 316L CH = 14, B = 25, B2 = 25

● Disponibile dopo esaurimento TN155 - Disponible apres apuisement TN155 - After exhausting of TN155 available - Nach Ausverkauf von TN155 verfügbar - Disponible después finalizaciòn existencias TN155

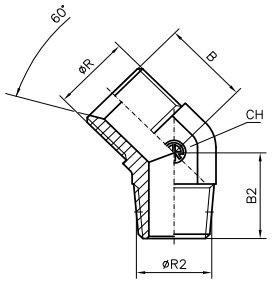
GOMITO MASCHIO 45°
GAS CILINDRICO - GAS CONICO

COUDE MALE 45°
GAZ CYLINDRIQUE - GAZ CONIQUE

ELBOW MALE COUPLING 45°
BSPP - BSPT

WINKELEINSCHRAUBVERSCHRAUBUNG 45°
BSPP - BSPT

CODO MACHO 45°
BSPP - BSPT

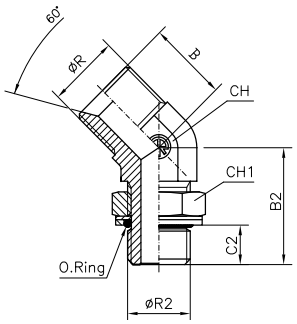


Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	Ø R2 BSPT	B	B2	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
-	-	● 60. 03.04.04	1/4	1/4	22	21,8	14 1)	350	
-	-	● 60. 03.06.06	3/8	3/8	23,5	24,1	19	350	
-	-	● 60. 03.08.08	1/2	1/2	28,5	29,7	22	200	
-	-	● 60. 03.12.12	3/4	3/4	31,5	30,5	27	200	
-	-	● 60. 03.16.16	1”	1”	37	37,6	33	120	

1) AISI 316L CH = 19

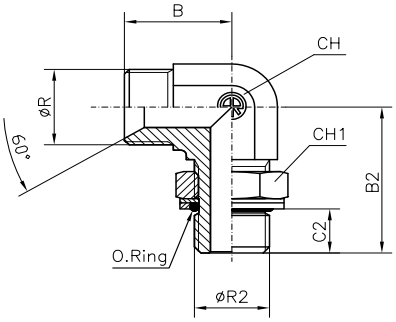
www.fitsch.cn

CORPO: ADATTATORE ORIENTABILE 45° MASCHIO-MASCHIO CON O.RING
CORPS: COUDE ORIENTABLE 45° MALE-MALE AVEC O.RING
BODY: 45° MALE-MALE O.RING ADJUSTABLE ADAPTOR
STUTZEN: 45° EINSTELLBARER EINSCHRAUBADAPTER MIT O.RING
CUERPO: ADAPTADOR ORIENTABLE 45° MACHO-MACHO CON JUNTA TORICA



Ø TUBO-TUBE-ROHR mm.	Poll.- Pouces Inch.- Zoll Pulgadas	CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	Ø R2 BSPP	B	B2	C2	CH	CH1	PN
-	-	● 60.04.02.02	1/8	1/8	20	26	6.3	14	14	350
-	-	● 60.04.04.02	1/4	1/8	22	27	6.3	14	14	350
-	-	● 60.04.04.04	1/4	1/4	22	29	9.5	14	19	350
-	-	● 60.04.06.04	3/8	1/4	23.5	29.5	9.5	19	19	350
-	-	● 60.04.06.06	3/8	3/8	23.5	33	9.5	19	22	350
-	-	● 60.04.06.08	3/8	1/2	28.5	38.5	13.0	22	27	200
-	-	● 60.04.08.06	1/2	3/8	28.5	34.5	9.5	22	22	200
-	-	● 60.04.08.08	1/2	1/2	28.5	38.5	13.0	22	27	200
-	-	● 60.04.12.08	3/4	1/2	31.5	40	13.0	27	27	200
-	-	● 60.04.12.12	3/4	3/4	31.5	44	13.0	27	36	200
-	-	● 60.04.16.12	1"	3/4	37	47.5	13.0	33	36	120
-	-	● 60.04.16.16	1"	1"	37	47.5	16.0	33	41	120
-	-	● 60.04.20.16	1"1/4	1"	39	48.5	16.0	41	41	105
-	-	● 60.04.20.20	1"1/4	1"1/4	39	48.5	16.0	41	50	105
-	-	● 60.04.24.20	1"1/2	1"1/4	46	48.5	16.0	48	50	105
-	-	● 60.04.24.24	1"1/2	1"1/2	46	48.5	16.0	48	55	105

CORPO: ADATTATORE ORIENTABILE 90° MASCHIO-MASCHIO CON O.RING
CORPS: COUDE ORIENTABLE 90° MALE-MALE AVEC O.RING
BODY: 90° MALE-MALE O.RING ADJUSTABLE ADAPTOR
STUTZEN: 90° EINSTELLBARER EINSCHRAUBADAPTER MIT O.RING
CUERPO: ADAPTADOR ORIENTABLE 90° MACHO-MACHO CON JUNTA TORICA



Ø TUBO-TUBE-ROHR mm.	Poll.- Pouces Inch.- Zoll Pulgadas	CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	Ø R2 BSPP	B	B2	C2	CH	CH1	PN
-	-	● 60.05.02.02	1/8	1/8	21 1)	26 1)	6.3	11 1)	14	350
-	-	● 60.05.04.02	1/4	1/8	27	30	6.3	14	14	350
-	-	● 60.05.04.04	1/4	1/4	27	32	9.5	14	19	350
-	-	● 60.05.06.04	3/8	1/4	29	33.5	9.5	19	19	350
-	-	● 60.05.06.06	3/8	3/8	29	37	9.5	19	22	350
-	-	● 60.05.06.08	3/8	1/2	35	43	13.0	22	27	200
-	-	● 60.05.08.06	1/2	3/8	35	39.5	9.5	22	22	200
-	-	● 60.05.08.08	1/2	1/2	35	43	13.0	22	27	200
-	-	● 60.05.12.08	3/4	1/2	43	45.5	13.0	27	27	200
-	-	● 60.05.12.12	3/4	3/4	43	49.5	13.0	27	36	200
-	-	● 60.05.16.12	1"	3/4	45.5	50.5	13.0	33	36	120
-	-	● 60.05.16.16	1"	1"	45.5	52.5	16.0	33	41	120
-	-	● 60.05.20.16	1"1/4	1"	52	57	16.0	41	41	105
-	-	● 60.05.20.20	1"1/4	1"1/4	52	57	16.0	41	50	105
-	-	● 60.05.24.20	1"1/2	1"1/4	59	60.5	16.0	48	50	105
-	-	● 60.05.24.24	1" 1/2	1"1/2	59	60.5	16.0	48	55	105

1) AISI 316L CH = 14 B= 25 B2= 29

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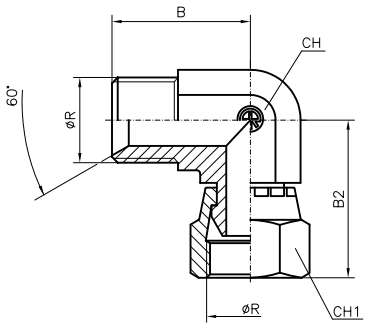
CORPO: UNIONE GOMITO 90°
CON DADO GIREVOLE

CORPS: UNION COUDE 90°
ECROU PIVOTANT

BODY: ELBOW COUPLING 90°
WITH ROTARY NUT

KÖRPER: WINKELVERSCHRAUBUNG 90°
MIT DREHMUTTER

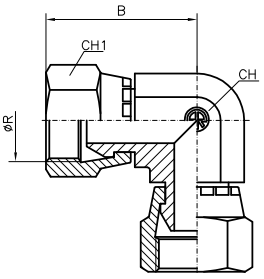
CUERPO: UNION CODO 90°
CON TUERCA LOCA



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	B	B2	CH	CH1	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
-	-	● 60. 09.02.02	1/8	17 2)	22 2)	11 2)	14	350	
-	-	● 60. 09.04.04	1/4	27	26	14	19	350	
-	-	● 60. 09.06.06	3/8	29	31	19	22	350	
-	-	● 60. 09.08.08	1/2	35	36	22	27	200	
-	-	● 60. 09.10.10	5/8	38	40	27	30	200	
-	-	● 60. 09.12.12	3/4	43	42,5	27	32	200	
-	-	● 60. 09.16.16	1”	45,5	53	33	38 1)	120	
-	-	● 60. 09.20.20	1” 1/4	52	57	41	50	105	
-	-	● 60. 09.24.24	1” 1/2	59	65,5	48	55	105	

1) AISI 316L CH = 41

2) AISI 316L CH = 14 B = 25 B2 = 28,5



UNIONE GOMITO 90° CON DADO GIREVOLE

UNION COUDE 90° ECROU PIVOTANT

ELBOW COUPLING 90° WITH ROTARY NUT

WINKELVERSCHRAUBUNG 90° MIT DREHMUTTER

UNION CODO 90° CON TUERCA LOCA

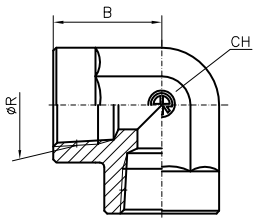
Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	B	CH	CH1	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas							
-	-	● 60. 10.02.02	1/8	22 2)	11 2)	14	350	
-	-	● 60. 10.04.04	1/4	27,2	14	19	350	
-	-	● 60. 10.06.06	3/8	32,3	19	22	350	
-	-	● 60. 10.08.08	1/2	36,4	22	27	200	
-	-	● 60. 10.10.10	5/8	39	27	30	200	
-	-	● 60. 10.12.12	3/4	42,5	27	32	200	
-	-	● 60. 10.16.16	1”	53	33	38 1)	120	
-	-	● 60. 10.20.20	1” 1/4	58	41	50	105	
-	-	● 60. 10.24.24	1” 1/2	68,5	48	55	105	

1) AISI 316L CH = 41

2) AISI 316L CH = 14 B = 28,5

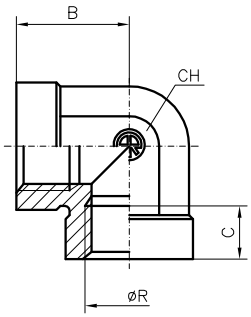
www.fitsch.cn

UNIONE GOMITO 90° FEMMINA NPT
UNION COUDE 90° FEMELLE NPT
ELBOW FEMALE COUPLING 90° NPT
WINKELAUFSCHRAUBVERSCHRAUBUNG 90° NPT
UNION CODO 90° HEMBRA NPT



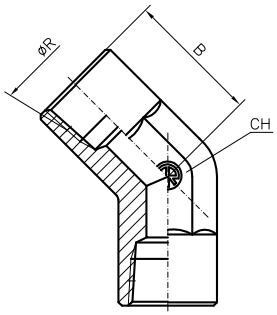
Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R NPT	B	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas						
-	-	● 60. 14.02.02	1/8	16,8	14	350	
-	-	● 60. 14.04.04	1/4	22,4	19	350	
-	-	● 60. 14.06.06	3/8	25,9	22	315	
-	-	● 60. 14.08.08	1/2	31,2	27	210	
-	-	● 60. 14.12.12	3/4	34,5	33	210	
-	-	● 60. 14.16.16	1”	41,4	41	120	
-	-	● 60. 14.20.20	1” 1/4	43,2	48	105	
-	-	● 60. 14.24.24	1” 1/2	62	64	105	

UNIONE GOMITO 90° FEMMINA BSPP
UNION COUDE 90° FEMELLE BSPP
ELBOW FEMALE COUPLING 90° BSPP
WINKELVERSCHRAUBVERSCHRAUBUNG 90° BSPP
UNION CODO 90° HEMBRA BSPP



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	B	C	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas							
-	-	● 60. 15.02.02	1/8	16,8	10	14	350	
-	-	● 60. 15.04.04	1/4	23	13	19	350	
-	-	● 60. 15.06.06	3/8	26	13	22	315	
-	-	● 60. 15.08.08	1/2	31	15	27	210	
-	-	● 60. 15.12.12	3/4	36	17	33	210	
-	-	● 60. 15.16.16	1”	42,5	20	41	120	
-	-	● 60. 15.20.20	1” 1/4	47	22	48	105	
-	-	● 60. 15.24.24	1” 1/2	62	24	64	105	

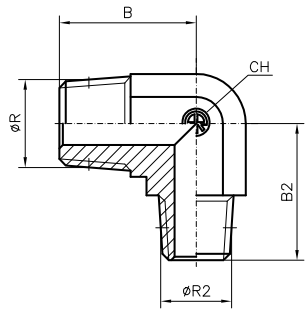
UNIONE GOMITO 45° FEMMINA NPT
UNION COUDE 45° FEMELLE NPT
ELBOW FEMALE COUPLING 45° NPT
WINKELVERSCHRAUBVERSCHRAUBUNG 45° NPT
UNION CODO 45° HEMBRA NPT



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R NPT	B	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas						
-	-	● 60. 16.04.04	1/4	17,5	19	350	
-	-	● 60. 16.06.06	3/8	19	22	315	
-	-	● 60. 16.08.08	1/2	23,9	27	210	
-	-	● 60. 16.12.12	3/4	25,4	33	210	
-	-	● 60. 16.16.16	1”	30,2	41	120	

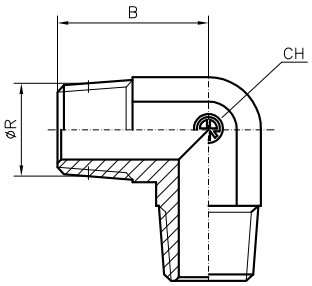
www.fitsch.cn

GOMITO MASCHIO RIDOTTO 90° BSPT
COUDE MALE DE REDUCTION 90° BSPT
REDUCED ELBOW MALE COUPLING 90° BSPT
WINKELVERSCHRAUBVERSCHRAUBUNG 90° BSPT
CODO MACHO REDUCIDO 90° BSPT



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPT	Ø R2 BSPT	B	B2	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
-	-	● 60. 19.06.04	3/8	1/4	31	31	19	420	
-	-	● 60. 19.08.06	1/2	3/8	37,3	32,5	22	420	
-	-	● 60. 19.12.08	3/4	1/2	40,4	40,4	27	280	

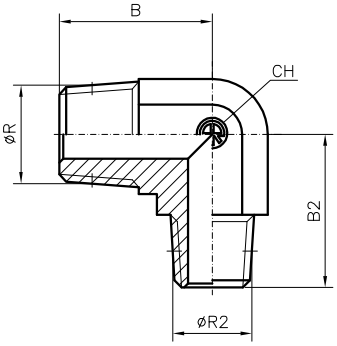
GOMITO MASCHIO 90° BSPT
COUDE MALE 90° BSPT
MALE COUPLING 90° BSPT
WINKELVERSCHRAUBVERSCHRAUBUNG 90° BSPT
CODO MACHO 90° BSPT



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPT	B	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas						
-	-	● 60. 20.02.02	1/8	19,8 1)	11 1)	420	
-	-	● 60. 20.04.04	1/4	27,7	14	420	
-	-	● 60. 20.06.06	3/8	31	19	420	
-	-	● 60. 20.08.08	1/2	37,3	22	420	
-	-	● 60. 20.12.12	3/4	40,4	27	280	
-	-	● 60. 20.16.16	1”	50	33	210	
-	-	● 60. 20.20.20	1” 1/4	59,6	41	210	
-	-	● 60. 20.24.24	1” 1/2	67,1	48	210	

1) AISI 316L CH = 14 B = 23,5

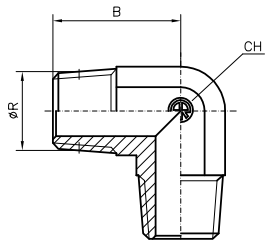
GOMITO MASCHIO RIDOTTO 90° NPT
COUDE MALE DE REDUCTION 90° NPT
REDUCED ELBOW MALE COUPLING 90° NPT
WINKELVERSCHRAUBVERSCHRAUBUNG 90° NPT
CODO MACHO REDUCIDO 90° NPT



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R NPT	Ø R2 NPT	B	B2	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
-	-	● 60. 21.06.04	3/8	1/4	31	31	19	420	
-	-	● 60. 21.08.06	1/2	3/8	37,3	32,5	22	420	
-	-	● 60. 21.12.08	3/4	1/2	40,4	40,4	27	280	

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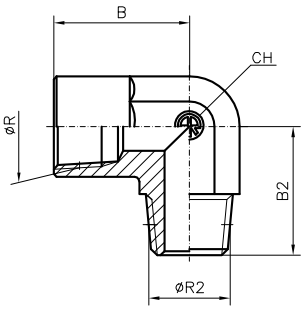
GOMITO MASCHIO 90° NPT
COUDE MALE 90° NPT
MALE COUPLING 90° NPT
WINKELVERSCHRAUBVERSCHRAUBUNG 90° NPT
CODO MACHO 90° NPT



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R NPT	B	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas						
-	-	● 60. 22.02.02	1/8	19,8 1)	11 1)	420	
-	-	● 60. 22.04.04	1/4	27,7	14	420	
-	-	● 60. 22.06.06	3/8	31	19	420	
-	-	● 60. 22.08.08	1/2	37,3	22	420	
-	-	● 60. 22.12.12	3/4	40,4	27	280	
-	-	● 60. 22.16.16	1”	50	33	210	
-	-	● 60. 22.20.20	1” 1/4	59,6	41	210	
-	-	● 60. 22.24.24	1” 1/2	67,1	48	210.	

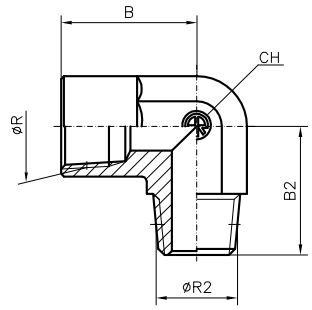
1) AISI 316L CH = 14 B = 23,5

GOMITO RIDOTTO MASCHIO
FEMMINA 90° NPT
COUDE DE REDUCTION MALE
FEMELLE 90° NPT
REDUCED ELBOW MALE
FEMALE 90° NPT
WINKELVERSCHRAUBVERSCHRAUBUNG 90° NPT
CODO MACHO
HEMBRA 90° NPT



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R NPT	Ø R2 NPT	B	B2	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
-	-	● 60. 25.02.04	1/8	1/4	16,8	27,7	14	350	
-	-	● 60. 25.04.06	1/4	3/8	22,4	31	19	350	
-	-	● 60. 25.06.08	3/8	1/2	31,7	37,3	22	210	
-	-	● 60. 25.08.06	1/2	3/8	31,2	32,5	27	210	
-	-	● 60. 25.08.12	1/2	3/4	31,2	40,4	27	210	
-	-	● 60. 25.12.08	3/4	1/2	34,5	40,4	33	210	

GOMITO MASCHIO
FEMMINA 90° NPT
COUDE MALE
FEMELLE 90° NPT
ELBOW MALE
FEMALE 90° NPT
WINKELVERSCHRAUBVERSCHRAUBUNG 90° NPT
CODO MACHO
HEMBRA 90°NPT



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R NPT	Ø R2 NPT	B	B2	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
-	-	● 60. 26.02.02	1/8	1/8	16,8	19,8	14	350	
-	-	● 60. 26.04.04	1/4	1/4	22,4	27,7	19	350	
-	-	● 60. 26.06.06	3/8	3/8	25,9	31	22	315	
-	-	● 60. 26.08.08	1/2	1/2	31,2	37,3	27	210	
-	-	● 60. 26.12.12	3/4	3/4	34,5	40,4	33	210	
-	-	● 60. 26.16.16	1”	1”	41,4	50	41	120	
-	-	● 60. 26.20.20	1” 1/4	1” 1/4	43,2	60,5	48	105	
-	-	60. 26.24.24	1” 1/2	1” 1/2	62	67,1	64	105	

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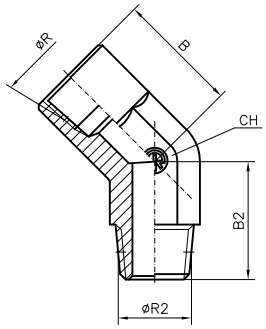
GOMITO MASCHIO
FEMMINA 45°NPT

COUDE MALE
FEMELLE 45° NPT

ELBOW MALE
FEMALE 45° NPT

WINKELVERSCHRAUBVERSCHRAUBUNG
45° NPT

CODO MACHO
HEMBRA 45°NPT



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R NPT	Ø R2 NPT	B	B2	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
-	-	● 60. 27.02.02	1/8	1/8	11,9 1)	18,3	14 1)	350	
-	-	● 60. 27.04.04	1/4	1/4	15,7	26,7	19	350	
-	-	● 60. 27.06.06	3/8	3/8	18,3	26,9	22	315	
-	-	● 60. 27.08.08	1/2	1/2	23,1	34	27	210	
-	-	● 60. 27.12.12	3/4	3/4	24,6	35,1	33	210	
-	-	● 60. 27.16.16	1”	1”	28,4	43,7	41	120	

1) AISI 316L CH = 19 B = 13,4

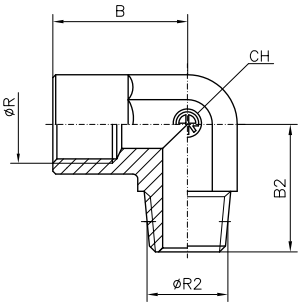
GOMITO RIDOTTO MASCHIO BSPT
FEMMINA BSPP 90°

COUDE DE REDUCTION MALE BSPT
FEMELLE BSPP 90°

REDUCED ELBOW MALE BSPT
FEMALE BSPP 90°

WINKELVERSCHRAUBVERSCHRAUBUNG
90° BSPT/BSPP

CODO MACHO BSPT
HEMBRA BSPP 90°



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	Ø R2 BSPT	B	B2	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
-	-	● 60. 35.02.04	1/8	1/4	16,8	27,7	14	350	
-	-	● 60. 35.04.06	1/4	3/8	22,4	31	19	350	
-	-	● 60. 35.06.08	3/8	1/2	31,7	37,3	22	210	
-	-	● 60. 35.08.06	1/2	3/8	31,2	32,5	27	210	
-	-	● 60. 35.08.12	1/2	3/4	31,2	40,4	27	210	
-	-	● 60. 35.12.08	3/4	1/2	34,5	40,4	33	210	

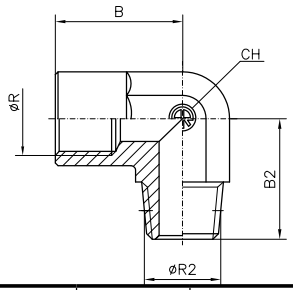
GOMITO MASCHIO BSPT
FEMMINA BSPP 90°

COUDE MALE BSPT
FEMELLE BSPP 90°

ELBOW MALE BSPT
FEMALE BSPP 90°

WINKELVERSCHRAUBVERSCHRAUBUNG
90° BSPT/BSPP

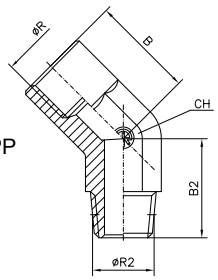
CODO MACHO BSPT
HEMBRA BSPP 90°



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	Ø R2 BSPT	B	B2	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
-	-	● 60. 36.02.02	1/8	1/8	16,8	19,8	14	350	
-	-	● 60. 36.04.04	1/4	1/4	22,4	27,7	19	350	
-	-	● 60. 36.06.06	3/8	3/8	25,9	31	22	315	
-	-	● 60. 36.08.08	1/2	1/2	31,2	37,3	27	210	
-	-	● 60. 36.12.12	3/4	3/4	34,5	40,4	33	210	
-	-	● 60. 36.16.16	1”	1”	41,4	50	41	120	
-	-	● 60. 36.20.20	1” 1/4	1” 1/4	43,2	60,5	48	105	
-	-	● 60. 36.24.24	1” 1/2	1” 1/2	62	67,1	64	105	

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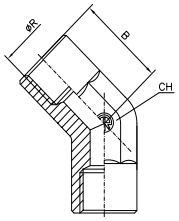
GOMITO MASCHIO BSPT FEMMINA BSPP 45°
COUDE MALE BSPT FEMELLE BSPP 45°
ELBOW MALE BSPT FEMALE BSPP 45°
WINKELVERSCHRAUBVERSCHRAUBUNG 45° BSPT/BSPP
CODO MACHO BSPT HEMBRA BSPP 45°



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	Ø R2 BSPT	B	B2	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
-	-	● 60. 37.02.02	1/8	1/8	11,9 1)	18,3	14 1)	350	
-	-	● 60. 37.04.04	1/4	1/4	15,7	26,7	19	350	
-	-	● 60. 37.06.06	3/8	3/8	18,3	26,9	22	315	
-	-	● 60. 37.08.08	1/2	1/2	23,1	34	27	210	
-	-	● 60. 37.12.12	3/4	3/4	24,6	35,1	33	210	
-	-	● 60. 37.16.16	1”	1”	28,4	43,7	41	120	
-	-	● 60. 37.20.20	1” 1/4	1” 1/4	34,5	45,2	48	105	
-	-	60. 37.24.24	1” 1/2	1” 1/2	42,2	52,7	64	105	

1) AISI 316L CH = 19 B = 13,4

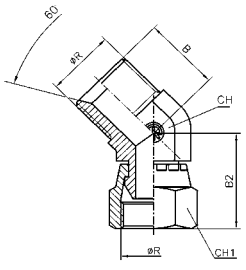
UNIONE GOMITO 45° FEMMINA BSPP
UNION COUDE 45° FEMELLE BSPP
ELBOW FEMALE COUPLING 45° BSPP
WINKELVERSCHRAUBVERSCHRAUBUNG 45° BSPP
UNION CODO 45° HEMBRA BSPP



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	B	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas						
-	-	● 60. 38.02.02	1/8	11,9 1)	14 1)	350	
-	-	● 60. 38.04.04	1/4	17,5	19	350	
-	-	● 60. 38.06.06	3/8	19	22	315	
-	-	● 60. 38.08.08	1/2	23,9	27	210	
-	-	● 60. 38.12.12	3/4	25,4	33	210	
-	-	● 60. 38.16.16	1”	30,2	41	120	
-	-	● 60. 38.20.20	1” 1/4	37,2	48	105	
-	-	60. 38.24.24	1” 1/2	42,2	64	105	

1) AISI 316L CH = 19 B = 13,4

CORPO: UNIONE GOMITO 45° CON DADO GIREVOLE
CORPS: UNION COUDE 45° ECROU PIVOTANT
BODY: ELBOW COUPLING 45° WITH ROTARY NUT
KÖRPER: WINKELVERSCHRAUBUNG 45° MIT DREHMUTTER
CUERPO: UNION CODO 45° CON TUERCA LOCA



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	B	B2	CH	CH1	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
-	-	● 60. 39.02.02	1/8	20	26	14 2)	14	350	
-	-	● 60. 39.04.04	1/4	22	26	14 2)	19	350	
-	-	● 60. 39.06.06	3/8	23,5	30	19	22	350	
-	-	● 60. 39.08.08	1/2	28,5	34	22	27	200	
-	-	● 60. 39.10.10	5/8	29	41	27	28	200	
-	-	● 60. 39.12.12	3/4	31,5	42	27	32	200	
-	-	● 60. 39.16.16	1”	37	47	33	38 1)	120	
-	-	● 60. 39.20.20	1” 1/4	39	51	41	50	105	
-	-	● 60. 39.24.24	1” 1/2	46	60	48	55	105	

1) AISI 316L CH = 41 2) AISI 316L CH = 19

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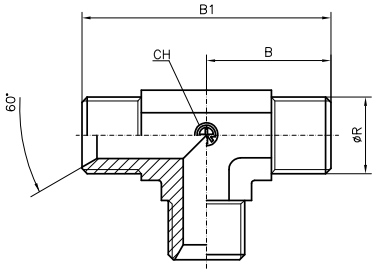
UNIONE A “T”

UNION “T”

EQUAL TEES

T-VERSCHRAUBUNG

UNION TE MACHO-MACHO



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	B	B1	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas							
-	-	● 60. 51.02.02	1/8	17 1)	34 1)	11 1)	350	
-	-	● 60. 51.04.04	1/4	27	54	14	350	
-	-	● 60. 51.06.06	3/8	29	58	19	350	
-	-	● 60. 51.08.08	1/2	35	70	22	200	
-	-	● 60. 51.10.10	5/8	38	76	27	200	
-	-	● 60. 51.12.12	3/4	43	86	27	200	
-	-	● 60. 51.16.16	1”	45,5	91	33	120	
-	-	● 60. 51.20.20	1” 1/4	52 2)	104 2)	41	105	
-	-	● 60. 51.24.24	1” 1/2	59 3)	118 3)	48 3)	105	

1) AISI 316L CH = 14 B = 27 B1 = 54 2) AISI 316L B = 53,5 B1 = 107
3) AISI 316L CH = 50 B = 62,5 B1 = 125

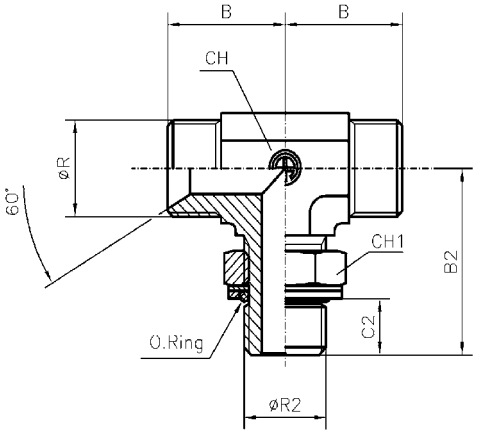
CORPO: ADATTATORE ORIENTABILE A "T" MASCHIO-MASCHIO CON O.RING

CORPS: COUDE ORIENTABLE "T" MALE-MALE AVEC O.RING

BODY: "T" MALE-MALE O.RING ADJUSTABLE ADAPTOR

STUTZEN: "T" EINSTELLBARER EINSCHRAUBADAPTER MIT O.RING

CUERPO: ADAPTADOR ORIENTABLE "T" MACHO-MACHO CON JUNTA TORICA



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	Ø R2 BSPP	B	B2	C2	CH	CH1	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas									
-	-	● 60.53.02.02	1/8	1/8	21 1)	26 1)	6.3	11 1)	14	350
-	-	● 60.53.04.02	1/4	1/8	27	30	6.3	14	14	350
-	-	● 60.53.04.04	1/4	1/4	27	32	9.5	14	19	350
-	-	● 60.53.06.04	3/8	1/4	29	33.5	9.5	19	19	350
-	-	● 60.53.06.06	3/8	3/8	29	37	9.5	19	22	350
-	-	● 60.53.06.08	3/8	1/2	35	43	13.0	22	27	200
-	-	● 60.53.08.06	1/2	3/8	35	39.5	9.5	22	22	200
-	-	● 60.53.08.08	1/2	1/2	35	43	13.0	22	27	200
-	-	● 60.53.12.08	3/4	1/2	43	45.5	13.0	27	27	200
-	-	● 60.53.12.12	3/4	3/4	43	49.5	13.0	27	36	200
-	-	● 60.53.16.12	1"	3/4	45.5	50.5	13.0	33	36	120
-	-	● 60.53.16.16	1"	1"	45.5	52.5	16.0	33	41	120
-	-	● 60.53.20.16	1"1/4	1"	52	57	16.0	41	41	105
-	-	● 60.53.20.20	1"1/4	1"1/4	52	57	16.0	41	50	105
-	-	● 60.53.24.20	1"1/2	1"1/4	59	60.5	16.0	48	50	105
-	-	● 60.53.24.24	1” 1/2	1"1/2	59	60.5	16.0	48	55	105

1) AISI 316L CH = 14 B= 25 B2= 29

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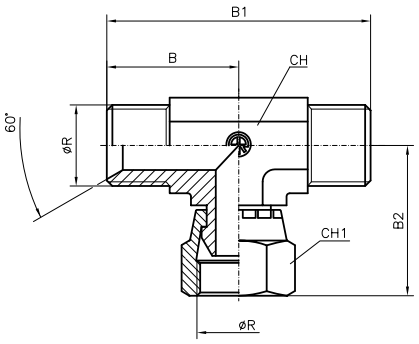
“T” DI LINEA CON DADO GIREVOLE

“T” DE LIGNE ECROU PIVOTANT

“T” OF LINE WITH ROTARY NUT

LINIEN-T MIT DREHMUTTER

TE MACHO TUERCA LOCA CENTRAL



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	B	B1	B2	CH	CH1	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
-	-	● 60. 55.02.02	1/8	21 1)	42 1)	22 1)	11 1)	14	350
-	-	● 60. 55.04.04	1/4	27	54	26	14	19	350
-	-	● 60. 55.06.06	3/8	29	58	31	19	22	350
-	-	● 60. 55.08.08	1/2	35	70	36	22	27	200
-	-	● 60. 55.10.10	5/8	38	76	41	27	28/30 2)	200
-	-	● 60. 55.12.12	3/4	43	86	42,5	27	32	200
-	-	● 60. 55.16.16	1”	45,5	91	53	33	38	120
-	-	● 60. 55.20.20	1” 1/4	52 3)	104 3)	58	41	50	105
-	-	● 60. 55.24.24	1” 1/2	59 4)	118 4)	68,5	48 4)	55	105

1) AISI 316L CH = 14 B = 27 B1 = 53,7 B2 = 26,7
2) AISI 316L CH = 30
3) AISI 316L B = 53.5 B1 = 107
4) AISI 316L CH = 50 B = 62,5 B1 = 125

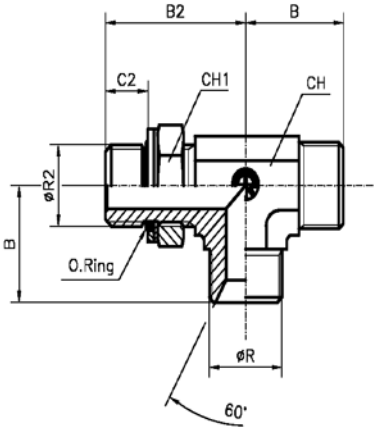
CORPO: ADATTATORE ORIENTABILE A "L" MASCHIO-MASCHIO CON O.RING

CORPS: COUDE ORIENTABLE "L" MALE-MALE AVEC O.RING

BODY: "L" MALE-MALE O.RING ADJUSTABLE ADAPTOR

STUTZEN: "L" EINSTELLBARER EINSCHRAUBADAPTER MIT O.RING

CUERPO: ADAPTADOR ORIENTABLE "L" MACHO-MACHO CON JUNTA TORICA

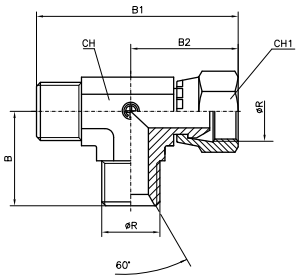


Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	Ø R2 BSPP	B	B2	C2	CH	CH1	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas									
-	-	● 60.57.02.02	1/8	1/8	21 1)	26 1)	6.3	11 1)	14	350
-	-	● 60.57.04.02	1/4	1/8	27	30	6.3	14	14	350
-	-	● 60.57.04.04	1/4	1/4	27	32	9.5	14	19	350
-	-	● 60.57.06.04	3/8	1/4	29	33.5	9.5	19	19	350
-	-	● 60.57.06.06	3/8	3/8	29	37	9.5	19	22	350
-	-	● 60.57.06.08	3/8	1/2	35	43	13.0	22	27	200
-	-	● 60.57.08.06	1/2	3/8	35	39.5	9.5	22	22	200
-	-	● 60.57.08.08	1/2	1/2	35	43	13.0	22	27	200
-	-	● 60.57.12.08	3/4	1/2	43	45.5	13.0	27	27	200
-	-	● 60.57.12.12	3/4	3/4	43	49.5	13.0	27	36	200
-	-	● 60.57.16.12	1"	3/4	45.5	50.5	13.0	33	36	120
-	-	● 60.57.16.16	1"	1"	45.5	52.5	16.0	33	41	120
-	-	● 60.57.20.16	1"1/4	1"	52	57	16.0	41	41	105
-	-	● 60.57.20.20	1"1/4	1"1/4	52	57	16.0	41	50	105
-	-	● 60.57.24.20	1"1/2	1"1/4	59	60.5	16.0	48	50	105
-	-	● 60.57.24.24	1” 1/2	1"1/2	59	60.5	16.0	48	55	105

1) AISI 316L CH = 14 B= 25 B2= 29

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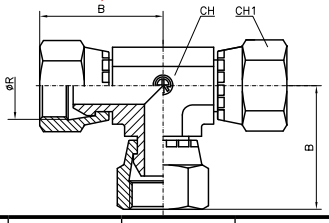
“T” DERIVAZIONE CON DADO GIREVOLE
“T” DE DERIVATION ECROU PIVOTANT
DERIVATING “T” WITH ROTARY NUT
ABLEITUNG-T MIT DREHMUTTER
TE MACHO TUERCA LOCA LATERAL



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	B	B1	B2	CH	CH1	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
-	-	● 60. 59.02.02	1/8	17 1)	39 1)	22 1)	11 1)	14	350
-	-	● 60. 59.04.04	1/4	27	53	26	14	19	350
-	-	● 60. 59.06.06	3/8	29	60	31	19	22	350
-	-	● 60. 59.08.08	1/2	35	71	36	22	27	200
-	-	● 60. 59.10.10	5/8	38	78	40	27	28/30 2)	200
-	-	● 60. 59.12.12	3/4	43	83	42,5	27	32	200
-	-	● 60. 59.16.16	1”	45,5	98,5	53	33	38	120
-	-	● 60. 59.20.20	1” 1/4	52 3)	110 3)	58	41	50	105
-	-	● 60. 59.24.24	1” 1/2	59 4)	127,5 4)	68,5	48 4)	55	105

1) AISI 316L CH = 14 B = 27 B1 = 53,7 B2 = 26,7
2) AISI 316L CH = 30
3) AISI 316L B = 53.5 B1 = 111,5
4) AISI 316L CH = 50 B = 62,5 B1 = 131

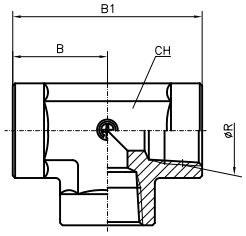
UNIONE A “T” CON DADO GIREVOLE
UNION “T” ECROU PIVOTANT
EQUAL TEES WITH ROTARY NUT
T-VERSCHRAUBUNG MIT DREHMUTTER
UNION TE CON TUERCA LOCA



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	B	CH	CH1	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas							
-	-	● 60. 60.02.02	1/8	22 1)	11 1)	14	350	
-	-	● 60. 60.04.04	1/4	27,2	14	19	350	
-	-	● 60. 60.06.06	3/8	32,3	19	22	350	
-	-	● 60. 60.08.08	1/2	36,4	22	27	200	
-	-	● 60. 60.10.10	5/8	38	27	28 2)	200	
-	-	● 60. 60.12.12	3/4	42,5	27	32	200	
-	-	● 60. 60.16.16	1”	53	33	38	120	
-	-	● 60. 60.20.20	1” 1/4	58	41	50	105	
-	-	● 60. 60.24.24	1” 1/2	68,5	48 3)	55	105	

1) AISI 316L CH = 14 B = 26.7
2) AISI 316L CH = 30
3) AISI 316L CH = 50

“T” FEMMINA NPT
“T” FEMELLE NPT
FEMALE “T” NPT
AUFSCHRAUß-T NPT
TE HEMBRA NPT



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R NPT	B	B1	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas							
-	-	● 60. 64.02.02	1/8	16,8	33,6	14	350	
-	-	● 60. 64.04.04	1/4	22,4	44,8	19	350	
-	-	● 60. 64.06.06	3/8	25,9	51,8	22	315	
-	-	● 60. 64.08.08	1/2	31,2	62,4	27	210	
-	-	● 60. 64.12.12	3/4	34,5	69	33	210	
-	-	● 60. 64.16.16	1”	41,4	82,8	41	120	
-	-	● 60. 64.20.20	1” 1/4	43,2	86,4	48	105	
-	-	● 60. 64.24.24	1” 1/2	62	105,6	64	105	

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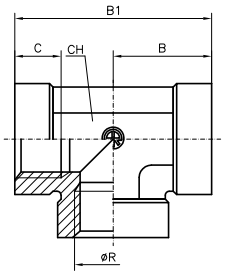
"T" FEMMINA BSPP

"T" FEMELLE BSPP

FEMALE "T" BSPP

AUFSCHRAUβ-T BSPP

TE HEMBRA BSPP



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	B	B1	C	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
-	-	● 60. 65.02.02	1/8	16,8	33,6	9	14	350	
-	-	● 60. 65.04.04	1/4	23	46	13	19	350	
-	-	● 60. 65.06.06	3/8	26	52	13	22	315	
-	-	● 60. 65.08.08	1/2	31	62	15	27	210	
-	-	● 60. 65.12.12	3/4	36	72	17	33	210	
-	-	● 60. 65.16.16	1"	42,5	85	20	41	120	
-	-	● 60. 65.20.20	1" 1/4	58,5	117	22	48	105	
-	-	● 60. 65.24.24	1" 1/2	62	122	24	64	105	

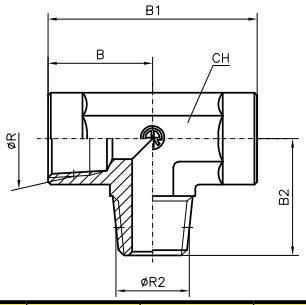
"T" DI DERIVAZIONE MASCHIO/FEMMINA NPT

"T" MALE/FEMELLE DE DERIVATION NPT

DERIVATING "T" MALE/FEMALE NPT

ABLEITUNG "T" - NPT

TE MACHO/HEMBRA DERIVACION NPT



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R NPT	Ø R2 NPT	B	B1	B2	CH	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
-	-	● 60. 67.02.02	1/8	1/8	16,8	33,6	19,8	14	350
-	-	● 60. 67.04.04	1/4	1/4	22,4	44,8	27,7	19	350
-	-	● 60. 67.06.06	3/8	3/8	25,9	51,8	31	22	315
-	-	● 60. 67.08.08	1/2	1/2	31,2	62,4	37,3	27	210
-	-	● 60. 67.12.12	3/4	3/4	34,5	69	40,4	33	210
-	-	● 60. 67.16.16	1"	1"	41,4	82,8	50	41	120
-	-	● 60. 67.20.20	1" 1/4	1" 1/4	43,2	86,4	60,5	48	105
-	-	● 60. 67.24.24	1" 1/2	1" 1/2	62	124	67,1	64	105

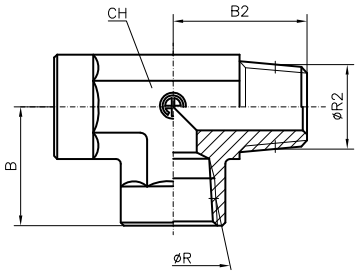
"L" DI DERIVAZIONE MASCHIO/FEMMINA NPT

"L" MALE/FEMELLE DE DERIVATION NPT

DERIVATING "L" MALE/FEMALE NPT

ABLEITUNG "L" - NPT

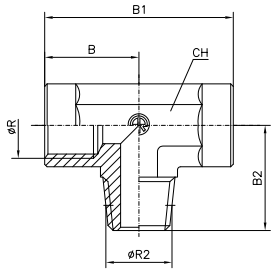
TE MACHO/HEMBRA DERIVACION NPT



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R NPT	Ø R2 NPT	B	B2	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
-	-	● 60. 68.02.02	1/8	1/8	16,8	19,8	14	350	
-	-	● 60. 68.04.04	1/4	1/4	22,4	27,7	19	350	
-	-	● 60. 68.06.06	3/8	3/8	25,9	31	22	315	
-	-	● 60. 68.08.08	1/2	1/2	31,2	37,3	27	210	
-	-	● 60. 68.12.12	3/4	3/4	34,5	40,4	33	210	
-	-	● 60. 68.16.16	1"	1"	41,4	50	41	120	
-	-	● 60. 68.20.20	1" 1/4	1" 1/4	43,2	60,5	48	105	
-	-	● 60. 68.24.24	1" 1/2	1" 1/2	52,8	67,1	64	105	

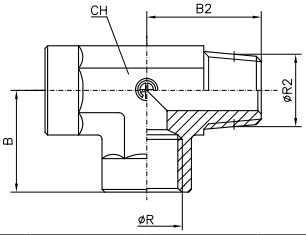
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“T” DI DERIVAZIONE MASCHIO BSPT FEMMINA BSPP
“T” MALE BSPT FEMELLE BSPP DE DERIVATION
DERIVATING “T” MALE BSPT FEMALE BSPP
ABLEITUNG “T” - BSPT/BSPP
TE MACHO BSPT HEMBRA BSPP DERIVACION



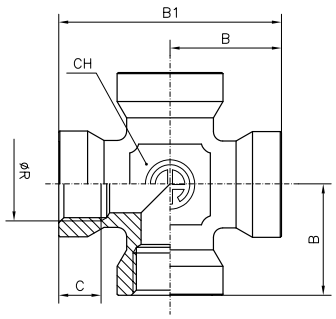
Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	Ø R2 BSPT	B	B1	B2	CH	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
-	-	● 60. 77.02.02	1/8	1/8	16,8	33,6	19,8	14	350
-	-	● 60. 77.04.04	1/4	1/4	22,4	44,8	27,7	19	350
-	-	● 60. 77.06.06	3/8	3/8	25,9	51,8	31	22	315
-	-	● 60. 77.08.08	1/2	1/2	31,2	62,4	37,3	27	210
-	-	● 60. 77.12.12	3/4	3/4	34,5	69	40,4	33	210
-	-	● 60. 77.16.16	1”	1”	41,4	82,8	50	41	120
-	-	● 60. 77.20.20	1” 1/4	1” 1/4	58,5	117	59,6	48	105
-	-	● 60. 77.24.24	1” 1/2	1” 1/2	62	124	67,1	64	105

"L" DI DERIVAZIONE MASCHIO BSPT FEMMINA BSPP
"L" MALE BSPT FEMELLE BSPP DE DERIVATION
DERIVATING "L" MALE BSPT FEMALE BSPP
ABLEITUNG "L" - BSPT/BSPP
"L" MACHO BSPT HEMBRA BSPP DERIVACION



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	Ø R2 BSPT	B	B2	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
-	-	● 60. 78.02.02	1/8	1/8	16,8	19,8	14	350	
-	-	● 60. 78.04.04	1/4	1/4	22,4	27,7	19	350	
-	-	● 60. 78.06.06	3/8	3/8	25,9	31	22	315	
-	-	● 60. 78.08.08	1/2	1/2	31,2	37,3	27	210	
-	-	● 60. 78.12.12	3/4	3/4	34,5	40,4	33	210	
-	-	● 60. 78.16.16	1”	1”	41,4	50	41	120	
-	-	● 60. 78.20.20	1” 1/4	1” 1/4	43,2	60,5	48	105	
-	-	● 60. 78.24.24	1” 1/2	1” 1/2	62	67,1	64	105	

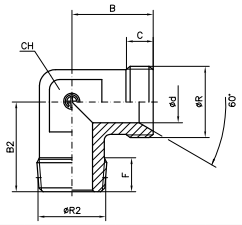
CROCE FEMMINA BSPP
CROIX FEMELLE BSPP
FEMALE CROSS BSPP
KREUZ BSPP
CRUZ HEMBRA BSPP



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	B	B1	C	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
-	-	● 60. 99.02.02	1/8	29	58	9	17	350	
-	-	● 60. 99.04.04	1/4	31	62	13	19	350	
		● 60. 99.06.06	3/8	33,5	67	13	24	250	
-	-	● 60. 99.08.08	1/2	38	76	15	27	225	
-	-	● 60. 99.12.12	3/4	43,5	87	17	36	200	
-	-	● 60. 99.16.16	1”	50	100	19	41	160	
-	-	● 60. 99.20.20	1” 1/4	59	118	22	50	160	

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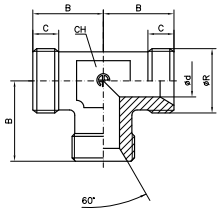
UNIONE GOMITO 90° BSPP/BSPT
UNION COUDE 90° BSPP/BSPT
ELBOW COUPLING 90° BSPP/BSPT
WINKELVERSCHRAUBUNG 90° BSPP/BSPT
UNION CODO 90° BSPP/BSPT



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	Ø R2 BSPT	B	C	F	Ø d	CH	B2	PN
mm.	Poll.- Pouces Inch.- Zoll Pulgadas										
-	-	● TN155 - 1/8	1/8	1/8	21	10,5	13	4	11	19,8	350
-	-	● TN155 - 1/4	1/4	1/4	24,5	11,5	14	6	14	27	350
-	-	● TN155 - 3/8	3/8	3/8	29	12,5	15,5	9	17	30,5	350
-	-	● TN155 - 1/2	1/2	1/2	30,5	13	17,5	11	19	35	200
-	-	● TN155 - 3/4	3/4	3/4	37	14	18,5	16	27	42	200
-	-	● TN155 - 1"	1"	1"	43,5	17	20	21	36	47,5	120
-	-	● TN155 - 1" 1/4	1" 1/4	1" 1/4	50	19	23	26	41	54	105
-	-	● TN155 - 1" 1/2	1" 1/2	1" 1/2	58,5	23	23	32	50	62	105

● Disponibile fino ad esaurimento - Verfugbar nur solange vorratig - Available while stocks last - Disponible jusqu'a epuisement de notre stock - Disponible mientras haya existencias
Sostituito da 60.02 - Von 60.02 ersetzt - Replaced by 60.02 - Remplace par 60.02 - Sostituido por 60.02

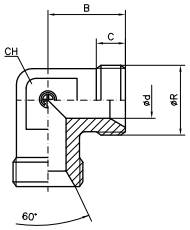
UNIONE A "T"
UNION A "T"
EQUAL TEES
T-VERSCHRAUBUNG
UNION TE MACHO-MACHO



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	B	C	Ø d	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
-	-	● TN164 - 1/4	1/4	24,5	11,5	6	14	350	
-	-	● TN164 - 3/8	3/8	29	12,5	9	17	350	
-	-	● TN164 - 1/2	1/2	30,5	13	11	19	200	
-	-	● TN164 - 3/4	3/4	37	14	16	27	200	
-	-	● TN164 - 1"	1"	43,5	17	21	36	120	
-	-	● TN164 - 1" 1/4	1" 1/4	50	19	26	41	105	
-	-	● TN164 - 1" 1/2	1" 1/2	58,5	23	32	50	105	

● Disponibile fino ad esaurimento - Verfugbar nur solange vorratig - Available while stocks last - Disponible jusqu'a epuisement de notre stock - Disponible mientras haya existencias
Sostituito da 60.51 - Von 60.51 ersetzt - Replaced by 60.51 - Remplace par 60.51 - Sostituido por 60.51

UNIONE GOMITO 90°
UNION CODE 90°
ELBOW COUPLING 90°
WINKELVERSCHRAUBUNG 90°
UNION CODO MACHO 90°



Ø TUBO-TUBE-ROHR		CODICE REFERENCE CODE BEST.-NR. REFERENCIA	Ø R BSPP	B	C	Ø d	CH	PN	
mm.	Poll.- Pouces Inch.- Zoll Pulgadas								
-	-	● TN166 - 1/4	1/4	24,5	11,5	6	14	350	
-	-	● TN166 - 3/8	3/8	29	12,5	9	17	350	
-	-	● TN166 - 1/2	1/2	30,5	13	11	19	200	
-	-	● TN166 - 3/4	3/4	37	14	16	27	200	
-	-	● TN166 - 1"	1"	43,5	17	21	36	120	
-	-	● TN166 - 1" 1/4	1" 1/4	50	19	26	41	105	
-	-	● TN166 - 1" 1/2	1" 1/2	58,5	23	32	50	105	

● Disponibile fino ad esaurimento - Verfugbar nur solange vorratig - Available while stocks last - Disponible jusqu'a epuisement de notre stock - Disponible mientras haya existencias
Sostituito da 60.01 - Von 60.01 ersetzt - Replaced by 60.01 - Remplace par 60.01 - Sostituido por 60.01

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