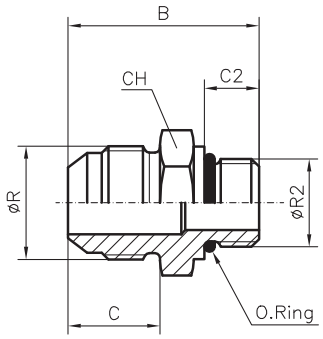
CORPO: TERMINALE DIRITTO MASCHIO METRICO CILINDRICO - ISO 6149-3

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		Articolo Article Item Artikelnummer Articulo	Codice Reference Code Best-nr Código	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	● TBA19N04M10	7/16	10x1	31	14	8,5	16 1)	350
6	1/4	● BA.23.04.03	● TBA19N04M12	7/16	12x1,5	33	14	11	16	350
8	5/16	● BA.23.05.02	● TBA19N05M10	1/2	10x1	30,5	14	8,5	16	350
8	5/16	● BA.23.05.03	● TBA19N05M12	1/2	12x1,5	33,5	14	11	19	350
8	5/16	● BA.23.05.04	● TBA19N05M14	1/2	14x1,5	33,5	14	11	19	350
10	3/8	● BA.23.06.04	● TBA19N06M14	9/16	14x1,5	33,5	14,1	11	19	350
10	3/8	● BA.23.06.05	● TBA19N06M16	9/16	16x1,5	35	14,1	11,5	22	350
12	1/2	● BA.23.08.04	● TBA19N08M14	3/4	14x1,5	36	16,7	11	19	350
12	1/2	● BA.23.08.05	● TBA19N08M16	3/4	16x1,5	37,5	16,7	11,5	22	350
12	1/2	● BA.23.08.06	● TBA19N08M18	3/4	18x1,5	39	16,7	12,5	24	350
12	1/2	● BA.23.08.08	● TBA19N08M22	3/4	22x1,5	39	16,7	13	27	350
14	-	● BA.23.10.04	● TBA19N10M14	7/8	14x1,5	40	19,3	11	24	350
15	-	● BA.23.10.04	● TBA19N10M14	7/8	14x1,5	40	19,3	11	24	350
16	5/8	● BA.23.10.04	● TBA19N10M14	7/8	14x1,5	40	19,3	11	24	350
14	-	● BA.23.10.06	● TBA19N10M18	7/8	18x1,5	42	19,3	12,5	24	350
15	-	● BA.23.10.06	● TBA19N10M18	7/8	18x1,5	42	19,3	12,5	24	350
16	5/8	● BA.23.10.06	● TBA19N10M18	7/8	18x1,5	42	19,3	12,5	24	350
14	-	● BA.23.10.07	● TBA19N10M20	7/8	20x1,5	43	19,3	12,5	27	350
15	-	● BA.23.10.07	● TBA19N10M20	7/8	20x1,5	43	19,3	12,5	27	350
16	5/8	● BA.23.10.07	● TBA19N10M20	7/8	20x1,5	43	19,3	12,5	27	350
14	-	● BA.23.10.08	● TBA19N10M22	7/8	22x1,5	43	19,3	13	27	350
15	-	● BA.23.10.08	● TBA19N10M22	7/8	22x1,5	43	19,3	13	27	350
16	5/8	● BA.23.10.08	● TBA19N10M22	7/8	22x1,5	43	19,3	13	27	350
18	-	● BA.23.12.06	● TBA19N12M18	1” 1/16	18x1,5	44	21,9	12,5	27	350
20	3/4	● BA.23.12.06	● TBA19N12M18	1” 1/16	18x1,5	44	21,9	12,5	27	350
18	-	● BA.23.12.08	● TBA19N12M22	1” 1/16	22x1,5	45,5	21,9	13	27	350
20	3/4	● BA.23.12.08	● TBA19N12M22	1” 1/16	22x1,5	45,5	21,9	13	27	350
18	-	● BA.23.12.14	● TBA19N12M27	1” 1/16	27x2	49	21,9	16	32	350
20	3/4	● BA.23.12.14	● TBA19N12M27	1” 1/16	27x2	49	21,9	16	32	350
25	1”	● BA.23.16.14	● TBA19N16M27	1” 5/16	27x2	50,5	23,1	16	36	280
25	1”	● BA.23.16.16	● TBA19N16M33	1” 5/16	33x2	51,5	23,1	16	41	280
30	-	● BA.23.20.20	● TBA19N20M42	1” 5/8	42x2	55	24,3	16	50	210
32	1” 1/4	● BA.23.20.20	● TBA19N20M42	1” 5/8	42x2	55	24,3	16	50	210
38	1” 1/2	● BA.23.24.24	● TBA19N24M48	1” 7/8	48x2	59,5	27,5	17,5	55	140

1) AISI 316L CH = 17