

RACCORDI STANDARD • *standard fittings*

PAG 175 RACCORDI STANDARD IN NYLON
nylon standard fittings



PAG 181 RACCORDI STANDARD IN PVDF
PVDF standard fittings



PAG 185 RACCORDI STANDARD IN LEGA PRESSOFUSA
die-casted alloy standard fittings

PAG 189 RACCORDI STANDARD IN OTTONE
brass standard fittings

PAG 199 RACCORDI E ACCESSORI CON ATTACCO A BAIONETTA
bayoned joint fittings and accessories

PAG 203 RACCORDI STANDARD INOX AISI 316
standard fittings INOX AISI 316



PAG 207 COLLETTORI DI DISTRIBUZIONE IN ALLUMINIO
aluminum distribution manifolds

PAG 209 COLLETTORI DI DISTRIBUZIONE INOX AISI 304
distribution manifolds INOX AISI 304

AISI 304

PAG 211 SILENZIATORI DI SCARICO
silencers



RACCORDI STANDARD IN NYLON

nylon standard fittings

LEGENDA CODICE - model designation

1800TR

↓
Codice
code

18

↓
Filetto
thread size

Conico BSPT BSPT thread	
18	R1/8"
14	R1/4"
38	R3/8"
12	R1/2"
34	R3/4"



DATI TECNICI

Fluidi compatibili	Aria compressa, acqua e fluidi alimentari compatibili con i materiali costruttivi
Materiali costruttivi	Nylon 66
Filettature	Gas Conica BSPT da R1/8" a R3/4"
Pressione d'esercizio	sino a 14 BAR (200 psi)
Temperatura d'esercizio	da -20°C a +110°C

Technical specifications

fluid types	compressed air, water and food fluids suitable with construction materials
construction materials	nylon 66
threads	taper gas BSPT from R1/8" to R3/4"
working pressure	up to 14 BAR (200 psi)
working temperature	from -20°C to +110°C

Prodotti conformi alla direttiva 2002/95/EC **RoHS**

Prodotti conformi alla direttiva 1907/2006 

products in compliance with the directive 2002/95/EC **RoHS**

products in compliance with the directive 1907/2006 



PRECAUZIONI

I raccordi di questa serie hanno il filetto in plastica e di conseguenza si consiglia di evitare una forza eccessiva durante l'avvitamento e di teflonare il filetto prima dell'utilizzo in modo tale da prevenire eventuali perdite.



PRECAUTIONS

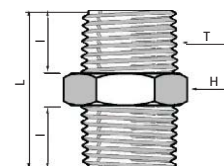
The product are made in plastic and it's necessary to use teflon tape over the thread for installation in order and to prevent leakage. Be sure to prevent excessive torque when screwing the fittings

nipplo conico BSPT • *nipple BSPT thread*

1800



CODE	T	L	I	H (Hex)	Peso Weight(g)	
1800TR18	R1/8"	23,0	8,0	14	1,4	100
1800TR14	R1/4"	27,0	10,0	17	3,5	100
1800TR38	R3/8"	28,0	10,0	19	4,2	100
1800TR12	R1/2"	34,0	12,5	22	8,0	100

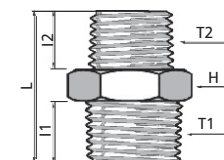


nipplo conico ridotto BSPT • *reduced nipple BSPT thread*

1802



CODE	T1	T2	I1	I2	L	H (Hex)	Peso Weight(g)	
1802TR1418	R1/4"	R1/8"	10,5	8,5	25,0	17	2,5	100
1802TR3818	R3/8"	R1/8"	10,0	8,0	26,0	19	3,8	100
1802TR3814	R3/8"	R1/4"	10,0	10,0	28,0	19	4,1	100
1802TR1214	R1/2"	R1/4"	13,0	10,5	31,5	22	6,7	50
1802TR1238	R1/2"	R3/8"	13,0	10,5	31,5	22	6,0	50

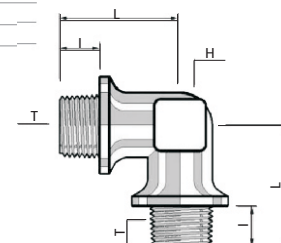


curva M/M conica BSPT • *M/M elbow BSPT thread*

1810



CODE	T	I	L	H (Hex)	Peso Weight(g)	
1810TR18	R1/8"	8,0	20,0	10	3,0	100
1810TR14	R1/4"	10,0	22,0	10	4,0	100
1810TR38	R3/8"	10,0	24,0	14	7,0	50
1810TR12	R1/2"	12,5	32,0	17	15,0	50

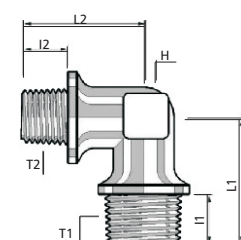


curva M/M conica ridotta BSPT • *reduced M/M elbow BSPT thread*

1812



CODE	T1	T2	I1	I2	L1	L2	H (Hex)	Peso Weight(g)	
1812TR1418	R1/4"	R1/8"	10,0	8,0	22,0	20,0	12	3,6	100
1812TR3814	R3/8"	R1/4"	10,0	10,0	24,0	24,0	15	6,5	100
1812TR1238	R1/2"	R3/8"	12,5	10,0	32,0	29,5	17	13,0	50

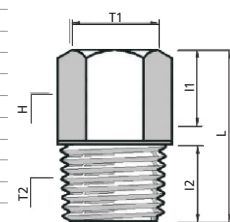


prolunga M/F conica BSPT • M/F extension BSPT Thread

1820



CODE	T1	T2	I1	I2	L	H (Hex)	Peso Weight(g)	
1820TR1818	R1/8"	R1/8"	9,0	8,0	21,5	14	1,0	100
1820TR1814	R1/8"	R1/4"	10,5	10,0	23,0	14	2,4	100
1820TR1838	R1/8"	R3/8"	9,0	10,0	24,0	14	2,7	100
1820TR1812	R1/8"	R1/2"	9,0	12,0	27,0	14	4,1	100
1820TR1418	R1/4"	R1/8"	10,5	8,0	23,0	17	2,8	100
1820TR1414	R1/4"	R1/4"	10,5	10,0	25,0	17	3,0	100
1820TR1438	R1/4"	R3/8"	10,5	10,0	25,0	17	5,0	100
1820TR1412	R1/4"	R1/2"	10,5	10,0	27,0	17	4,8	50
1820TR3818	R3/8"	R1/8"	11,0	8,0	23,5	22	4,8	100
1820TR3814	R3/8"	R1/4"	11,0	10,0	25,0	22	5,1	100
1820TR3838	R3/8"	R3/8"	11,0	10,5	26,0	22	5,3	100
1820TR3812	R3/8"	R1/2"	11,0	13,0	28,0	22	8,0	50
1820TR1218	R1/2"	R1/8"	13,5	8,0	25,0	26	7,0	100
1820TR1214	R1/2"	R1/4"	13,5	10,0	26,0	26	7,2	50
1820TR1238	R1/2"	R3/8"	13,5	10,0	28,0	26	8,0	50
1820TR1212	R1/2"	R1/2"	13,5	13,0	31,0	26	9,0	50



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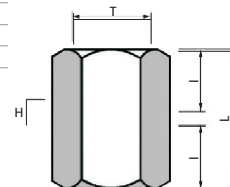
RACCORDI STANDARD • standard fittings

manicotto F/F conico BSPT • F/F sleeve BSPT thread

1825



CODE	T	I	L	H (Hex)	Peso Weight(g)	
1825TR18	R1/8"	9,0	19,5	14	2,3	100
1825TR14	R1/4"	11,0	23,0	17	3,7	100
1825TR38	R3/8"	11,0	24,0	21	5,2	100
1825TR12	R1/2"	13,5	29,0	26	9,6	50
1825TR34	R3/4"	18,0	38,0	34	16,8	50

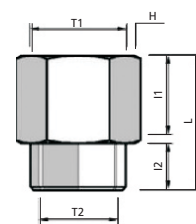


manicotto F/F conico ridotto BSPT • reduced F/F sleeve BSPT thread

1827



CODE	T1	T2	I1	I2	L	H (Hex)	Peso Weight(g)	
1827TR1418	R1/4"	R1/8"	11,0	9,0	21,5	17	3,2	100
1827TR3818	R3/8"	R1/8"	11,0	9,0	24,0	21	5,2	100
1827TR3814	R3/8"	R1/4"	11,0	11,0	24,5	21	6,0	100
1827TR1214	R1/2"	R1/4"	13,5	11,0	27,0	26	8,0	50
1827TR1238	R1/2"	R3/8"	13,5	11,0	27,0	26	7,7	50
1827TR3414	R3/4"	R1/4"	13,5	11,0	27,0	30	11,0	50
1827TR3412	R3/4"	R1/2"	13,5	11,0	27,0	30	14,5	50

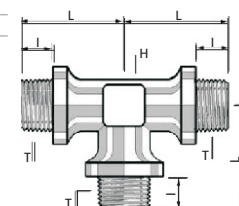


T maschio conico BSPT • male tee BSPT thread

1830



CODE	T	I	L	H (Hex)	Peso Weight(g)	
1830TR18	R1/8"	8,0	20,0	12	4,0	100
1830TR14	R1/4"	10,0	22,0	12	5,0	100
1830TR38	R3/8"	10,0	25,0	15	10,0	50
1830TR12	R1/2"	12,5	32,0	17	22,0	50

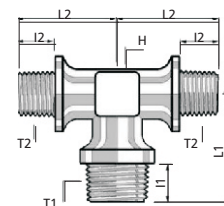


T centrale maschio conico ridotto BSPT • central reduced male tee BSPT thread

1832



CODE	T1	T2	I1	I2	L1	L2	H (Hex)	Peso Weight(g)	
1832TR1814	R1/8"	R1/4"	8,0	10,0	20,0	22,0	12	4,4	100
1832TR1418	R1/4"	R1/8"	10,0	8,0	22,0	20,0	12	5,6	100
1832TR1438	R1/4"	R3/8"	10,0	10,0	25,0	24,0	15	9,3	100
1832TR3814	R3/8"	R1/4"	10,0	10,0	25,0	24,0	15	9,7	100
1832TR3812	R3/8"	R1/2"	10,0	12,5	29,5	31,0	17	17,3	50
1832TR1238	R1/2"	R3/8"	12,5	10,0	32,0	31,0	17	17,0	50

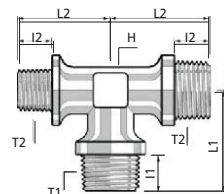


T laterale maschio conico ridotto BSPT • lateral reduced male tee BSPT thread

1834



CODE	T1	T2	I1	I2	L1	L2	H (Hex)	Peso Weight(g)	
1834TR1814	R1/8"	R1/4"	8,0	10,0	20,0	21,0	12	5,0	100
1834TR1418	R1/4"	R1/8"	10,0	8,0	22,0	21,0	12	4,9	100
1834TR1438	R1/4"	R3/8"	10,0	10,0	24,0	24,0	15	9,5	100
1834TR3814	R3/8"	R1/4"	10,0	10,0	24,0	24,0	15	8,8	100
1834TR3812	R3/8"	R1/2"	10,0	12,5	29,5	31,0	17	19,0	50
1834TR1238	R1/2"	R3/8"	12,5	10,0	32,0	31,0	17	17,9	50

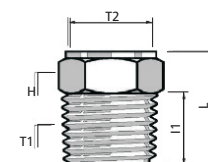


riduzione M/F conica BSPT • M/F reducer BSPT thread

1840



CODE	T1	T2	I1	L	H (Hex)	Peso Weight(g)	
1840TR1418	R1/4"	R1/8"	10,0	17,5	14	1,5	100
1840TR3818	R3/8"	R1/8"	10,5	17,5	17	2,7	100
1840TR3814	R3/8"	R1/4"	10,5	17,5	17	2,1	100
1840TR1218	R1/2"	R1/8"	12,5	20,5	22	6,0	100
1840TR1214	R1/2"	R1/4"	12,5	20,5	22	5,0	100
1840TR1238	R1/2"	R3/8"	12,5	20,5	22	3,8	100
1840TR3414	R3/4"	R1/4"	13,5	22,5	27	8,9	50
1840TR3438	R3/4"	R3/8"	13,5	22,5	27	8,1	50
1840TR3412	R3/4"	R1/2"	13,5	22,5	27	7,0	50

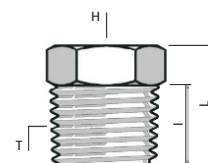


tappo M conico BSPT • M plug BSPT thread

1850



CODE	T	I	L	H (Hex)	Peso Weight(g)	
1850TR18	R1/8"	9,0	14,0	12	1,0	100
1850TR14	R1/4"	10,5	16,0	15	2,0	100
1850TR38	R3/8"	10,5	16,0	17	3,0	100
1850TR12	R1/2"	12,5	20,0	22	5,0	100
1850TR34	R3/4"	15,0	22,0	30	8,0	50

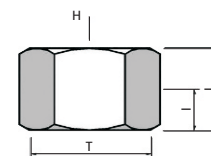


tappo femmina conico BSPT • *female plug BSPT thread*

1855



CODE	T	I	L	H (Hex)	Peso Weight(g)	
1855TR18	R1/8"	9,0	15,0	13	1,1	100
1855TR14	R1/4"	10,0	16,0	16	1,2	100
1855TR38	R3/8"	11,0	14,0	20	2,7	100
1855TR12	R1/2"	13,5	20,5	25	4,3	100
1855TR34	R3/4"	14,0	19,5	30	6,2	50



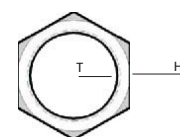
179

dado conico BSPT • *nut BSPT thread*

1875



CODE	T	H (Hex)	Peso Weight(g)	
1875TR14	R1/4"	15,0	0,8	100
1875TR12	R1/2"	25,5	3,0	100





NEW



181

RACCORDI STANDARD IN PVDF

PVDF standard fittings

LEGENDA CODICE - model designation

1900TR

↓
Codice
code

18

↓
Filetto
thread size

Conico BSPT BSPT thread	
18	R1/8"
14	R1/4"
38	R3/8"
12	R1/2"
34	R3/4"



DATI TECNICI

Fluidi compatibili	Aria compressa, acqua, fluidi alimentari compatibili con i materiali costruttivi
Applicazioni	Ideali per applicazioni con fluidi altamente corrosivi come acidi, basi deboli, alogeni, alcoli, sali, ossidanti pesanti, detergenti, ecc. Sono resistenti ai raggi UV e alle radiazioni nucleari
Materiali costruttivi	Fluoruro di polivinilidene (PVDF)
Filettature	Gas Conica BSPT da R1/8" a R3/4"
Pressione d'esercizio	sino a 14 BAR (200 psi) a 20°C
Temperatura d'esercizio	da -80°F a +226°F / da -20°C a +110°C

Technical specifications

fluid types	compressed air, water, food fluids suitable with construction materials
advantages	to be used with all kind of very corrosive fluids like Acids, Weak bases, Halogens, Alcohols, Salts, Heavy duty oxidants, Detergents, etc. UV resistant, Nuclear resistant.
construction materials	polyvinylidene fluoride (PVDF)
threads	taper gas BSPT from R1/8" to R3/4"
working pressure	up to 14 BAR (200 psi) to 20°C
working temperature	from -80°F to +226°F / from -20°C to +110°C

Prodotti conformi alla direttiva 2002/95/EC **RoHS**

Prodotti conformi alla direttiva 1907/2006 

products in compliance with the directive 2002/95/EC **RoHS**

products in compliance with the directive 1907/2006 



PRECAUZIONI

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PRECAUTIONS

The product are made in plastic and it's necessary to use teflon tape over the thread for installation in order and to prevent leakage. Be sure to prevent excessive torque when screwing the fittings

I dati tecnici e le quote non sono vincolanti • drawings and technical data are not binding

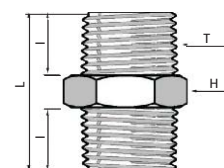
nipplo conico BSPT • *nipple BSPT thread*

1900



NEW

CODE	T	L	I	H (Hex)	Peso Weight(g)	
1900TR18	R1/8"	23,0	8,0	14	1,4	100
1900TR14	R1/4"	27,0	10,0	17	3,5	100
1900TR38	R3/8"	28,0	10,0	19	4,2	100
1900TR12	R1/2"	34,0	12,5	22	8,0	100



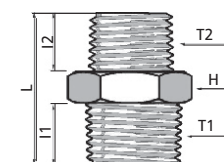
nipplo conico ridotto BSPT • *reduced nipple BSPT thread*

1902



NEW

CODE	T1	T2	I1	I2	L	H (Hex)	Peso Weight(g)	
1902TR1418	R1/4"	R1/8"	10,5	8,5	25,0	17	2,5	100
1902TR3818	R3/8"	R1/8"	10,0	8,0	26,0	19	3,8	100
1902TR3814	R3/8"	R1/4"	10,0	10,0	28,0	19	4,1	100
1902TR1214	R1/2"	R1/4"	13,0	10,5	31,5	22	6,7	50
1902TR1238	R1/2"	R3/8"	13,0	10,5	31,5	22	6,0	50



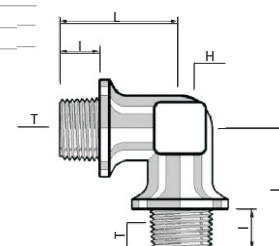
curva M/M conica BSPT • *M/M elbow BSPT thread*

1910



NEW

CODE	T	I	L	H (Hex)	Peso Weight(g)	
1910TR18	R1/8"	8,0	20,0	10	3,0	100
1910TR14	R1/4"	10,0	22,0	10	4,0	100
1910TR38	R3/8"	10,0	24,0	14	7,0	50
1910TR12	R1/2"	12,5	32,0	17	15,0	50



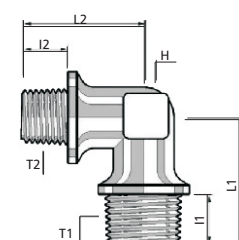
curva M/M conica ridotta BSPT • *reduced M/M elbow BSPT thread*

1912



NEW

CODE	T1	T2	I1	I2	L1	L2	H (Hex)	Peso Weight(g)	
1912TR1418	R1/4"	R1/8"	10,0	8,0	22,0	20,0	12	3,6	100
1912TR3814	R3/8"	R1/4"	10,0	10,0	24,0	24,0	15	6,5	100
1912TR1238	R1/2"	R3/8"	12,5	10,0	32,0	29,5	17	13,0	50



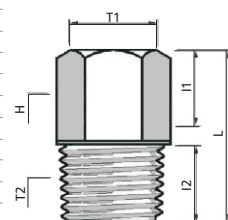
prolunga M/F conica BSPT • *M/F extension BSPT Thread*

1920



NEW

CODE	T1	T2	I1	I2	L	H (Hex)	Peso Weight(g)	
1920TR1818	R1/8"	R1/8"	9,0	8,0	21,5	14	1,0	100
1920TR1814	R1/8"	R1/4"	10,5	10,0	23,0	14	2,4	100
1920TR1838	R1/8"	R3/8"	9,0	10,0	24,0	14	2,7	100
1920TR1812	R1/8"	R1/2"	9,0	12,0	27,0	14	4,1	100
1920TR1418	R1/4"	R1/8"	10,5	8,0	23,0	17	2,8	100
1920TR1414	R1/4"	R1/4"	10,5	10,0	25,0	17	3,0	100
1920TR1438	R1/4"	R3/8"	10,5	10,0	25,0	17	5,0	100
1920TR1412	R1/4"	R1/2"	10,5	10,0	27,0	17	4,8	50
1920TR3818	R3/8"	R1/8"	11,0	8,0	23,5	22	4,8	100
1920TR3814	R3/8"	R1/4"	11,0	10,0	25,0	22	5,1	100
1920TR3838	R3/8"	R3/8"	11,0	10,5	26,0	22	5,3	100
1920TR3812	R3/8"	R1/2"	11,0	13,0	28,0	22	8,0	50
1920TR1218	R1/2"	R1/8"	13,5	8,0	25,0	26	7,0	100
1920TR1214	R1/2"	R1/4"	13,5	10,0	26,0	26	7,2	50
1920TR1238	R1/2"	R3/8"	13,5	10,0	28,0	26	8,0	50
1920TR1212	R1/2"	R1/2"	13,5	13,0	31,0	26	9,0	50



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RACCORDI STANDARD • standard fittings

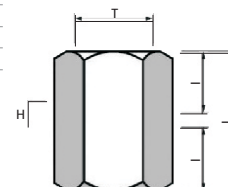
manicotto F/F conico BSPT • *F/F sleeve BSPT thread*

1925



NEW

CODE	T	I	L	H (Hex)	Peso Weight(g)	
1925TR18	R1/8"	9,0	19,5	14	2,3	100
1925TR14	R1/4"	11,0	23,0	17	3,7	100
1925TR38	R3/8"	11,0	24,0	21	5,2	100
1925TR12	R1/2"	13,5	29,0	26	9,6	50
1925TR34	R3/4"	18,0	38,0	34	16,8	50



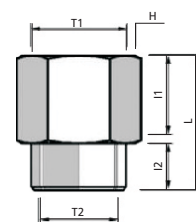
manicotto F/F conico ridotto BSPT • *reduced F/F sleeve BSPT thread*

1927



NEW

CODE	T1	T2	I1	I2	L	H (Hex)	Peso Weight(g)	
1927TR1418	R1/4"	R1/8"	11,0	9,0	21,5	17	3,2	100
1927TR3818	R3/8"	R1/8"	11,0	9,0	24,0	21	5,2	100
1927TR3814	R3/8"	R1/4"	11,0	11,0	24,5	21	6,0	100
1927TR1214	R1/2"	R1/4"	13,5	11,0	27,0	26	8,0	50
1927TR1238	R1/2"	R3/8"	13,5	11,0	27,0	26	7,7	50
1927TR3414	R3/4"	R1/4"	13,5	11,0	27,0	30	11,0	50
1927TR3412	R3/4"	R1/2"	13,5	11,0	27,0	30	14,5	50



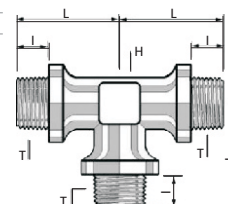
T maschio conico BSPT • *male tee BSPT thread*

1930



NEW

CODE	T	I	L	H (Hex)	Peso Weight(g)	
1930TR18	R1/8"	8,0	20,0	12	4,0	100
1930TR14	R1/4"	10,0	22,0	12	5,0	100
1930TR38	R3/8"	10,0	25,0	15	10,0	50
1930TR12	R1/2"	12,5	32,0	17	22,0	50



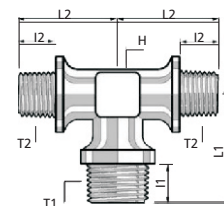
T centrale maschio conico ridotto BSPT • *central reduced male tee BSPT thread*

1932



NEW

CODE	T1	T2	I1	I2	L1	L2	H (Hex)	Peso Weight(g)	
1932TR1814	R1/8"	R1/4"	8,0	10,0	20,0	22,0	12	4,4	100
1932TR1418	R1/4"	R1/8"	10,0	8,0	22,0	20,0	12	5,6	100
1932TR1438	R1/4"	R3/8"	10,0	10,0	25,0	24,0	15	9,3	100
1932TR3814	R3/8"	R1/4"	10,0	10,0	25,0	24,0	15	9,7	100
1932TR3812	R3/8"	R1/2"	10,0	12,5	29,5	31,0	17	17,3	50
1932TR1238	R1/2"	R3/8"	12,5	10,0	32,0	31,0	17	17,0	50



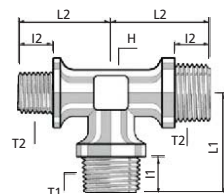
T laterale maschio conico ridotto BSPT • *lateral reduced male tee BSPT thread*

1934



NEW

CODE	T1	T2	I1	I2	L1	L2	H (Hex)	Peso Weight(g)	
1934TR1814	R1/8"	R1/4"	8,0	10,0	20,0	21,0	12	5,0	100
1934TR1418	R1/4"	R1/8"	10,0	8,0	22,0	21,0	12	4,9	100
1934TR1438	R1/4"	R3/8"	10,0	10,0	24,0	24,0	15	9,5	100
1934TR3814	R3/8"	R1/4"	10,0	10,0	24,0	24,0	15	8,8	100
1934TR3812	R3/8"	R1/2"	10,0	12,5	29,5	31,0	17	19,0	50
1934TR1238	R1/2"	R3/8"	12,5	10,0	32,0	31,0	17	17,9	50



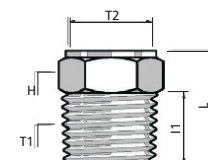
riduzione M/F conica BSPT • *M/F reducer BSPT thread*

1940



NEW

CODE	T1	T2	I1	L	H (Hex)	Peso Weight(g)	
1940TR1418	R1/4"	R1/8"	10,0	17,5	14	1,5	100
1940TR3818	R3/8"	R1/8"	10,5	17,5	17	2,7	100
1940TR3814	R3/8"	R1/4"	10,5	17,5	17	2,1	100
1940TR1218	R1/2"	R1/8"	12,5	20,5	22	6,0	100
1940TR1214	R1/2"	R1/4"	12,5	20,5	22	5,0	100
1940TR1238	R1/2"	R3/8"	12,5	20,5	22	3,8	100
1940TR3414	R3/4"	R1/4"	13,5	22,5	27	8,9	50
1940TR3438	R3/4"	R3/8"	13,5	22,5	27	8,1	50
1940TR3412	R3/4"	R1/2"	13,5	22,5	27	7,0	50



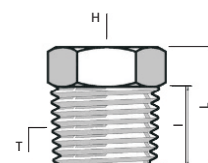
tappo maschio conico BSPT • *male plug BSPT thread*

1950



NEW

CODE	T	I	L	H (Hex)	Peso Weight(g)	
1950TR18	R1/8"	9,0	14,0	12	1,0	100
1950TR14	R1/4"	10,5	16,0	15	2,0	100
1950TR38	R3/8"	10,5	16,0	17	3,0	100
1950TR12	R1/2"	12,5	20,0	22	5,0	100
1950TR34	R3/4"	15,0	22,0	30	8,0	50



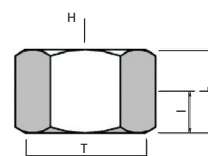
tappo femmina conico BSPT • *female plug BSPT thread*

1955



NEW

CODE	T	I	L	H (Hex)	Peso Weight(g)	
1955TR18	R1/8"	9,0	15,0	13	1,1	100
1955TR14	R1/4"	10,0	16,0	16	1,2	100
1955TR38	R3/8"	11,0	14,0	20	2,7	100
1955TR12	R1/2"	13,5	20,5	25	4,3	100
1955TR34	R3/4"	14,0	19,5	30	6,2	50



RACCORDI STANDARD IN LEGA PRESSOFUSA

die-casted alloy standard fittings

LEGENDA CODICE • model designation

900TR

↓
Codice
code

18

↓
Filetto
thread size

Conico BSPT BSPT thread	
18	R1/8"
14	R1/4"
38	R3/8"
12	R1/2"
34	R3/4"
1	R1"

Cilindrico BSPP BSPP thread	
18	G1/8"
14	G1/4"
38	G3/8"
12	G1/2"
34	G3/4"
1	G1"



DATI TECNICI

Fluidi compatibili	Aria compressa, acqua, olio e fluidi compatibili con i materiali costruttivi
Materiali costruttivi	Lega pressofusa
Filettature	Gas Conica BSPT ISO 7 da R1/8" a R1/2" Gas Cilindrica BSPP ISO 228 da G1/8" a G1/2"
Pressione d'esercizio max	40 BAR Pressione e temperatura d'esercizio sono comunque determinate dal tipo di tubo impiegato, pertanto tali valori sono da definire in base alle caratteristiche del tubo stesso.

Technical specifications

fluids type	compressed air, water, oil and fluids suitable with construction materials
construction materials	die-casted alloy
threads	taper gas BSPT ISO 7 from R1/8" to R1/2" parallel gas BSPP ISO 228 from G1/8" to G1/2"
max working pressure	40 BAR Pressure & temperature depend on the tube used, so their values will be defined according to the features of the tube itself.

Prodotti conformi alla direttiva 2002/95/EC **RoHS**

Prodotti conformi alla direttiva 1907/2006



products in compliance with the directive 2002/95/EC **RoHS**

products in compliance with the directive 1907/2006



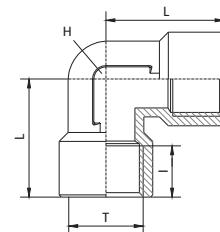
RACCORDI STANDARD IN LEGA PRESSOFUSA • die-casted alloy standard fittings

gomito F/F cilindrico BSPP • F/F elbow BSPP thread

900



CODE	T	I	L	H (Hex)	
900TR18	G1/8"	7,5	18,5	8	100
900TR14	G1/4"	11,0	22,0	13	100
900TR38	G3/8"	11,5	26,5	17	50
900TR12	G1/2"	14,0	33,0	20	25

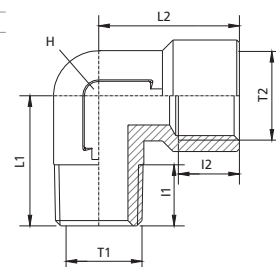


gomito M conico BSPT / F cilindrico BSPP • male BSPT thread / female BSPP thread elbow

905



CODE	T1	T2	I1	I2	L1	L2	H (Hex)	
905TR18	R1/8"	G1/8"	7,5	7,5	18,5	18,5	8	100
905TR14	R1/4"	G1/4"	11,0	11,0	22,0	22,0	13	100
905TR38	R3/8"	G3/8"	11,5	11,5	26,5	26,5	17	50
905TR12	R1/2"	G1/2"	14,0	14,0	30,5	30,0	20	25

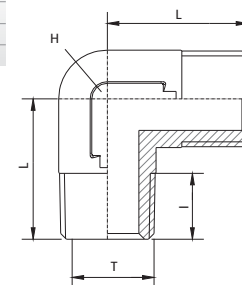


gomito M/M conico BSPT • M/M elbow BSPT thread

910



CODE	T	I	L	H (Hex)	
910TR18	R1/8"	7,5	18,5	8	100
910TR14	R1/4"	11,0	22,0	13	100
910TR38	R3/8"	11,5	26,5	17	50
910TR12	R1/2"	14,0	30,5	20	25

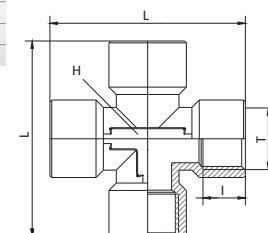


croce F/F/F/F cilindrico BSPP • F/F/F/F BSPP thread equal cross

915



CODE	T	I	L	H (Hex)	
915TR18	G1/8"	7,5	37,0	8	100
915TR14	G1/4"	11,0	44,0	13	50
915TR38	G3/8"	11,5	53,0	17	25
915TR12	G1/2"	14,0	66,0	20	10



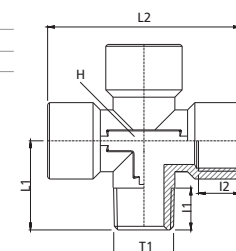
RACCORDI STANDARD IN LEGA PRESSOFUSA • die-casted alloy standard fittings

croce M/F/F/F • M/F/F/F equal cross

916



CODE	T1	T2	I1	I2	L1	L2	H (Hex)	
916TR18	R1/8"	G1/8"	7,5	7,5	18,5	37,0	8	100
916TR14	R1/4"	G1/4"	11,0	11,0	22,0	44,0	13	100
916TR38	R3/8"	G3/8"	11,5	11,5	26,5	53,0	17	50
916TR12	R1/2"	G1/2"	14,0	14,0	30,5	66,0	20	25



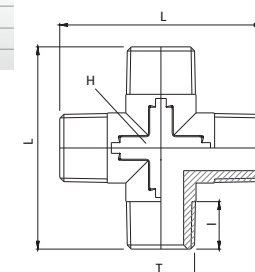
187

croce M/M/M/M • M/M/M/M equal cross

918



CODE	T	I	L	H (Hex)	
918TR18	R1/8"	7,5	37,0	8	25
918TR14	R1/4"	11,0	44,0	13	25
918TR38	R3/8"	11,5	53,0	17	25
918TR12	R1/2"	14,0	61,0	20	25

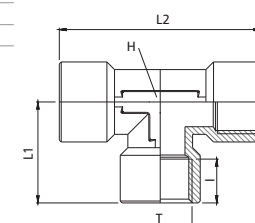


T F/F/F • F/F/F tee

920



CODE	T	I	L1	L2	H (Hex)	
920TR18	G1/8"	7,5	18,5	37,0	8	100
920TR14	G1/4"	11,0	22,0	44,0	13	50
920TR38	G3/8"	11,5	26,5	53,0	17	50
920TR12	G1/2"	14,0	33,0	66,0	20	25

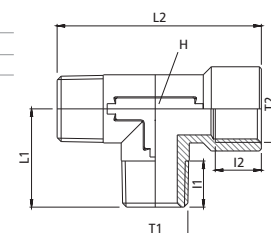


T M/M/F • M/M/F tee

925



CODE	T1	T2	I1	I2	L1	L2	H (Hex)	
925TR18	R1/8"	G1/8"	7,5	7,5	18,5	37,0	8	100
925TR14	R1/4"	G1/4"	11,0	11,0	22,0	44,0	13	50
925TR38	R3/8"	G3/8"	11,5	11,5	26,5	53,0	17	50
925TR12	R1/2"	G1/2"	14,0	14,0	30,5	63,5	20	25

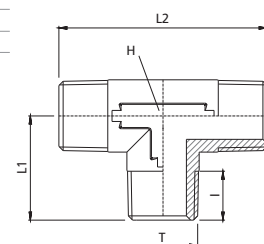


T M/M/M • M/M/M tee

930



CODE	T	I	L1	L2	H (Hex)	
930TR18	R1/8"	7,5	18,5	37,0	8	100
930TR14	R1/4"	11,0	22,0	44,0	13	50
930TR38	R3/8"	11,5	26,5	53,0	17	50
930TR12	R1/2"	14,0	30,5	61,0	20	25

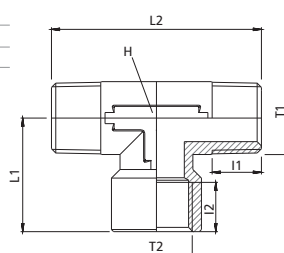


T M/F/M • M/F/M tee

935



CODE	T1	T2	I1	I2	L1	L2	H (Hex)	
935TR18	R1/8"	G1/8"	7,5	7,5	18,5	37,0	8	100
935TR14	R1/4"	G1/4"	11,0	11,0	22,0	44,0	13	50
935TR38	R3/8"	G3/8"	11,5	11,5	26,5	53,0	17	50
935TR12	R1/2"	G1/2"	14,0	14,0	33,0	61,0	20	25

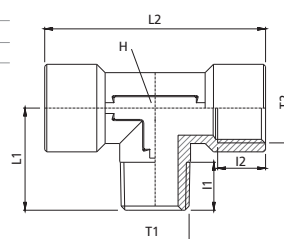


T F/M/F • F/M/F tee

940



CODE	T1	T2	I1	I2	L1	L2	H (Hex)	
940TR18	R1/8"	G1/8"	7,5	7,5	18,5	37,0	8	100
940TR14	R1/4"	G1/4"	11,0	11,0	22,0	44,0	13	50
940TR38	R3/8"	G3/8"	11,5	11,5	26,5	53,0	17	50
940TR12	R1/2"	G1/2"	14,0	14,0	30,5	66,0	20	25

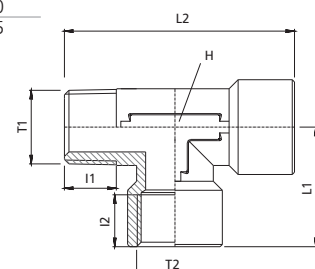


T M/F/F • M/F/F tee

945



CODE	T1	T2	I1	I2	L1	L2	H (Hex)	
945TR18	R1/8"	G1/8"	7,5	7,5	18,5	37,0	8	100
945TR14	R1/4"	G1/4"	11,0	11,0	22,0	44,0	13	50
945TR38	R3/8"	G3/8"	11,5	11,5	26,5	53,0	17	50
945TR12	R1/2"	G1/2"	14,0	14,0	33,0	63,5	20	25



RACCORDI STANDARD IN OTTONE • *brass standard fittings*

LEGENDA CODICE • *model designation*

1200TR
↓
Codice
code

M5
↓
Filetto
thread size

Metrico Metric thread	
M5	M5

Conico BSPT BSPT thread	
18	R1/8"
14	R1/4"
38	R3/8"
12	R1/2"
34	R3/4"
1	R1"

Cilindrico BSPP BSPP thread	
18	G1/8"
14	G1/4"
38	G3/8"
12	G1/2"
34	G3/4"
1	G1"



DATI TECNICI

Fluidi compatibili	Aria compressa, acqua, olio e fluidi compatibili con i materiali costruttivi
Materiali costruttivi	Ottone UNI EN 12164 CW 614N nichelato Ottone UNI EN 12165 CW 617N nichelato O'Ring: NBR
Filettature	Gas Conica BSPT ISO 7 da R1/8" a R1" Gas Cilindrica BSPP ISO 228 da G1/8" a G1" Metrica ISO R/262 M5
Pressione d'esercizio max	60 BAR Pressione e temperatura d'esercizio sono comunque determinate dal tipo di tubo impiegato, pertanto tali valori sono da definire in base alle caratteristiche del tubo stesso.

Prodotti conformi alla direttiva 2002/95/EC 

Prodotti conformi alla direttiva 1907/2006 

Technical specifications

<i>fluids type</i>	<i>compressed air, water, oil and fluids suitable with construction materials</i>
<i>construction materials</i>	<i>nickel plated brass UNI EN 12164 CW 614N nickel plated brass UNI EN 12165 CW 617N O'Ring: NBR</i>
<i>threads</i>	<i>taper gas BSPT ISO 7 from R1/8" to R1" parallel gas BSPP ISO 228 from G1/8" to G1" metric ISO R/262 M5</i>
<i>max working pressure</i>	<i>60 BAR Pressure & temperature depends on the tube used, so their values will be defined according to the features of the tube itself.</i>

products in compliance with the directive 2002/95/EC 

products in compliance with the directive 1907/2006 

Disponibili su richiesta e quantità minima in ottone giallo
available on demand and with minimum quantity in yellow brass

I dati tecnici e le quote non sono vincolanti • *drawings and technical data are not binding*

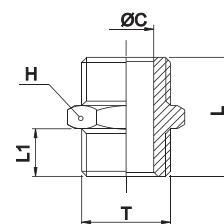
RACCORDI STANDARD IN OTTONE • brass standard fittings

nipplo cilindrico BSPP & metrico • *nipple BSPP & metric thread*

1105



CODE	T	ØC	L	L1	H (Hex)	Peso Weight(g)	
1105TRM5	M5	2,5	11,0	4	8	2,0	100
1105TR18	G1/8"	6,0	18,5	7	14	9,0	100
1105TR14	G1/4"	8,5	21,0	8	17	15,0	100
1105TR38	G3/8"	11,5	23,0	9	19	21,0	100
1105TR12	G1/2"	15,0	25,0	10	24	34,0	50
1105TR34	G3/4"	20,0	27,5	11	30	53,0	50
1105TR1	G1"	26,0	32,0	13	36	84,0	25

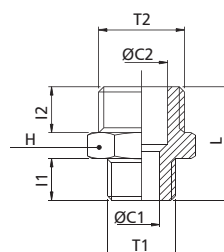


nipplo cilindrico ridotto BSPP & metrico • *reduced nipple BSPP & metric thread*

1107



CODE	T1	T2	ØC1	ØC2	I1	I2	L	H (Hex)	Peso Weight(g)	
1107TRM518	M5	G1/8"	2,5	6,0	5,0	6,5	15,5	14	7,0	100
1107TR1814	G1/8"	G1/4"	5,5	8,5	6,5	8,0	19,0	17	14,0	100
1107TR1838	G1/8"	G3/8"	5,5	11,5	6,5	9,0	20,5	19	19,0	100
1107TR1438	G1/4"	G3/8"	8,5	11,5	8,0	9,0	22,0	19	19,0	100
1107TR1412	G1/4"	G1/2"	8,0	15,0	9,0	10,0	24,5	24	35,0	100
1107TR3812	G3/8"	G1/2"	11,0	15,0	9,0	10,0	24,5	24	36,0	50
1107TR3834	G3/8"	G3/4"	11,0	20,0	10,0	11,0	26,5	30	52,0	50
1107TR1234	G1/2"	G3/4"	15,0	20,0	11,0	11,0	27,5	30	52,0	50
1107TR341	G3/4"	G1"	20,0	25,5	11,0	13,0	30,0	36	71,0	25

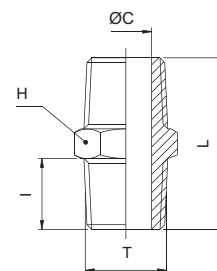


nipplo conico BSPT • *nipple BSPT thread*

1110



CODE	T	ØC	I	L	H (Hex)	Peso Weight(g)	
1110TR18	R1/8"	6,0	7,5	19,0	12	7,0	100
1110TR14	R1/4"	7,5	11,0	26,5	14	16,0	100
1110TR38	R3/8"	11,5	11,0	27,0	17	23,0	100
1110TR12	R1/2"	15,0	12,5	30,5	22	79,0	50
1110TR34	R3/4"	20,0	14,0	34,5	27	61,0	50
1110TR1	R1"	26,0	15,5	37,0	34	92,0	25

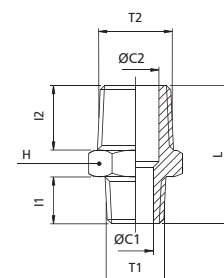


nipplo conico ridotto BSPT • *reduced nipple BSPT thread*

1112



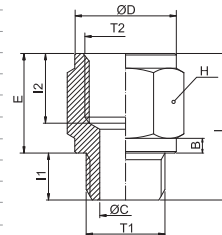
CODE	T1	T2	ØC1	ØC2	I1	I2	L	H (Hex)	Peso Weight(g)	
1112TR1814	R1/8"	R1/4"	5,5	8,5	7,5	11,0	23,0	14	12,0	100
1112TR1838	R1/8"	R3/8"	5,5	11,5	7,5	11,0	23,5	17	19,0	100
1112TR1438	R1/4"	R3/8"	8,5	11,5	10,5	11,0	26,5	17	21,0	100
1112TR1412	R1/4"	R1/2"	8,0	15,0	10,5	12,5	28,5	22	32,0	100
1112TR3812	R3/8"	R1/2"	11,0	15,0	10,5	12,5	28,5	22	35,0	50
1112TR1234	R1/2"	R3/4"	15,0	20,0	12,5	14,0	32,5	27	58,0	50
1112TR341	R3/4"	R1"	20,0	25,5	13,0	15,5	35,5	34	91,0	25



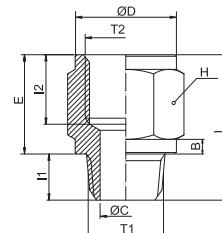
RACCORDI STANDARD IN OTTONE • brass standard fittings

maggiorazione M/F cilindrica BSPP & metrico • *M/F BSPP & metric thread enlarger*
1115

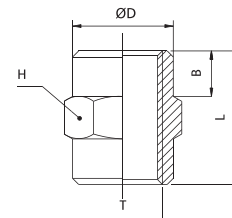

CODE	T1	T2	B	Ø C	Ø D	I1	I2	E	L	H(Hex)	Peso Weight(g)	
1115TRM5	M5	M5	1,5	2,5	7,5	4,5	5,0	6,5	11,0	8	3,0	100
1115TRM518	M5	G1/8"	2,0	2,2	13,5	5,0	7,0	11,0	16,0	14	10,0	100
1115TRM618	M6	G1/8"	2,0	2,7	13,5	6,0	7,0	11,0	17,0	14	10,0	100
1115TR18	G1/8"	G1/8"	2,0	5,5	13,5	6,5	8,0	11,0	17,5	14	11,0	100
1115TR1814	G1/8"	G1/4"	2,0	5,5	16,5	6,5	10,5	13,5	20,0	17	18,0	100
1115TR1838	G1/8"	G3/8"	2,5	5,5	21,5	6,5	10,5	14,0	20,5	22	33,0	100
1115TR14	G1/4"	G1/4"	2,0	8,5	16,5	8,0	10,5	13,5	21,5	17	19,0	100
1115TR1438	G1/4"	G3/8"	2,5	8,0	21,5	9,0	10,5	14,0	23,0	22	32,0	100
1115TR1412	G1/4"	G1/2"	3,0	8,0	26,5	9,0	12,5	17,0	26,0	27	51,0	100
1115TR38	G3/8"	G3/8"	2,5	11,0	21,5	9,0	10,5	14,0	23,0	22	32,0	100
1115TR3812	G3/8"	G1/2"	3,0	11,0	26,5	9,0	12,5	17,0	26,0	27	54,0	50
1115TR3834	G3/8"	G3/4"	3,0	11,0	31,5	9,0	12,5	17,0	26,0	32	66,0	50
1115TR12	G1/2"	G1/2"	3,0	15,0	26,5	10,5	12,5	16,0	26,5	27	56,0	50
1115TR1234	G1/2"	G3/4"	3,0	15,0	31,5	10,5	12,5	17,0	27,5	32	71,0	50
1115TR121	G1/2"	G1"	3,0	15,0	37,5	11,0	12,5	18,0	29,0	38	93,0	50
1115TR34	G3/4"	G3/4"	3,0	20,0	31,5	10,5	12,5	17,0	27,5	32	69,0	50
1115TR341	G3/4"	G1"	3,0	20,0	37,5	11,0	12,5	18,0	29,0	38	93,0	25
1115TR1	G1"	G1"	3,0	26,0	37,5	13,0	12,5	18,0	31,0	38	96,0	25


maggiorazione M conica BSPT / F cilindrica BSPP • *M BSPT thread / F BSPP thread enlarger*
1120

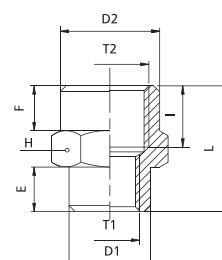

CODE	T1	T2	B	Ø C	Ø D	I1	I2	E	L	H(Hex)	Peso Weight(g)	
1120TR18	R1/8"	G1/8"	2,0	5,5	13,5	7,5	8	11,0	18,5	14	12,0	100
1120TR1814	R1/8"	G1/4"	2,0	5,5	16,5	7,5	10,5	13,5	21,0	17	18,0	100
1120TR1838	R1/8"	G3/8"	2,5	5,5	21,5	7,5	10,5	14,0	21,5	22	31,0	100
1120TR14	R1/4"	G1/4"	2,0	8,5	16,5	10,5	10,5	13,5	24,0	17	18,0	100
1120TR1438	R1/4"	G3/8"	2,5	8,0	21,5	10,5	10,5	14,0	24,5	22	32,0	100
1120TR1412	R1/4"	G1/2"	3,0	8,0	26,5	10,5	12,5	17,0	27,5	27	52,0	100
1120TR38	R3/8"	G3/8"	2,5	11,0	21,5	10,5	10,5	14,0	24,5	22	37,0	100
1120TR3812	R3/8"	G1/2"	3,0	11,0	26,5	10,5	12,5	17,0	27,5	27	55,0	50
1120TR3834	R3/8"	G3/4"	3,0	11,0	31,5	11,0	12,5	17,0	28,0	32	74,0	50
1120TR12	R1/2"	G1/2"	3,0	15,0	26,5	12,5	12,5	16,0	28,5	27	54,0	50
1120TR1234	R1/2"	G3/4"	3,0	15,0	31,5	12,5	12,5	17,0	29,5	32	70,0	50
1120TR121	R1/2"	G1"	3,0	15,0	37,5	13,0	12,5	18,0	31,0	38	91,0	25
1120TR34	R3/4"	G3/4"	3,0	20,0	31,5	13,0	12,5	17,0	30,0	32	74,0	50
1120TR341	R3/4"	G1"	3,0	20,0	37,5	13,0	12,5	18,0	31,0	38	97,0	25
1120TR1	R1"	G1"	3,0	26,0	37,5	15,5	12,5	18,0	33,5	38	100,0	25


manicotto F/F cilindrico BSPP & metrico • *F/F sleeve BSPP & metric thread*
1125


CODE	T	Ø D	B	L	H (Hex)	Peso Weight(g)	
1125TRM5	M5	7,5	3,5	11,0	8	3,0	100
1125TR18	G1/8"	13,5	5,0	15,0	14	10,0	100
1125TR14	G1/4"	16,5	8,0	22,0	17	18,0	100
1125TR38	G3/8"	21,5	8,5	24,0	22	37,0	100
1125TR12	G1/2"	26,5	10,0	29,0	27	62,0	50
1125TR34	G3/4"	31,5	10,0	29,0	32	70,0	50
1125TR1	G1"	37,5	11,0	31,0	38	89,0	25


manicotto F/F ridotto cilindrico BSPP & metrico • *reduced F/F sleeve BSPP & metric thread*
1126


CODE	T1	T2	ØD1	ØD2	I	E	F	L	H(Hex)	Peso Weight(g)	
1126TRM518	M5	G1/8"	8,0	13,5	7,0	3,5	4,5	12,5	14	9,0	100
1126TR1814	G1/8"	G1/4"	13,0	16,5	11,0	6,0	8,0	20,0	17	18,0	100
1126TR1838	G1/8"	G3/8"	14,0	21,5	11,0	6,0	8,0	20,0	22	28,0	100
1126TR1438	G1/4"	G3/8"	17,0	21,5	11,0	7,0	8,0	21,0	22	30,0	100
1126TR1412	G1/4"	G1/2"	17,0	26,5	13,0	8,0	9,0	24,0	27	46,0	50
1126TR3812	G3/8"	G1/2"	21,5	26,5	13,0	8,0	9,0	24,0	27	48,0	50
1126TR3834	G3/8"	G3/4"	21,0	31,5	13,5	8,0	10,0	25,0	32	64,0	50
1126TR1234	G1/2"	G3/4"	26,0	31,5	13,5	8,0	10,0	25,0	32	65,0	50
1126TR121	G1/2"	G1"	26,0	37,0	14,0	8,0	10,0	25,0	38	84,0	25
1126TR341	G3/4"	G1"	32,0	37,0	14,0	8,0	10,0	25,0	38	83,0	25



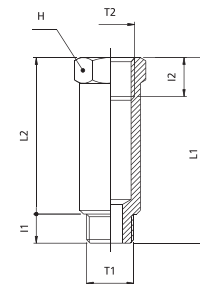
RACCORDI STANDARD IN OTTONE • brass standard fittings

prolunga M/F cilindrica BSPP • M/F extension BSPP thread

1130



CODE	T1	T2	I1	I2	L1	L2	H (Hex)	Peso Weight(g)	
1130TR181422	G1/8"	G1/8"	6	8,0	22	16	14	14,0	100
1130TR181442	G1/8"	G1/8"	6	8,0	42	36	14	30,0	100
1130TR181451	G1/8"	G1/8"	6	8,0	51	45	14	36,0	100
1130TR141735	G1/4"	G1/4"	8	11,0	35	27	17	32,0	100
1130TR141751	G1/4"	G1/4"	8	11,0	51	43	17	46,0	50

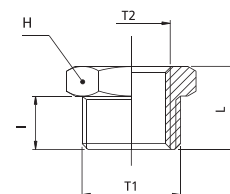


riduzione M/F cilindrica BSPP & metrico • M/F reducer BSPP & metric thread

1135



CODE	T1	T2	I	L	H (Hex)	Peso Weight(g)	
1135TRM518	G1/8"	M5	6,5	10,5	14	7,0	100
1135TR1418	G1/4"	G1/8"	8,0	12,5	17	10,0	100
1135TR3818	G3/8"	G1/8"	9,0	14,0	19	18,0	100
1135TR3814	G3/8"	G1/4"	9,0	14,0	19	13,0	100
1135TR1218	G1/2"	G1/8"	10,0	15,0	24	39,0	100
1135TR1214	G1/2"	G1/4"	10,0	15,0	24	32,0	100
1135TR1238	G1/2"	G3/8"	10,0	15,0	24	21,0	100
1135TR3414	G3/4"	G1/4"	11,0	16,5	30	64,0	50
1135TR3438	G3/4"	G3/8"	11,0	16,5	30	52,0	50
1135TR3412	G3/4"	G1/2"	11,0	16,5	30	36,0	50
1135TR138	G1"	G3/8"	13,5	19,5	36	110,0	25
1135TR112	G1"	G1/2"	13,0	19,0	36	90,0	25
1135TR134	G1"	G3/4"	13,0	19,0	36	59,0	25

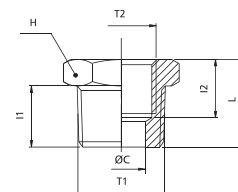


riduzione M conica BSPT / F cilindrica BSPP • M BSPT thread / F BSPP thread reducer

1140



CODE	T1	T2	ØC	I1	I2	L	H (Hex)	Peso Weight(g)	
1140TR1418	R1/4"	G1/8"	6,0	11,0	9,0	15,5	14	9,0	100
1140TR3818	R3/8"	G1/8"	6,5	11,0	9,0	15,5	17	21,0	100
1140TR3814	R3/8"	G1/4"	8,5	11,0	11,0	15,5	17	13,0	100
1140TR1218	R1/2"	G1/8"	6,0	12,5	10,0	18,0	22	42,0	100
1140TR1214	R1/2"	G1/4"	8,5	12,5	11,5	18,0	22	34,0	100
1140TR1238	R1/2"	G3/8"	11,5	12,5	11,5	18,0	22	25,0	100
1140TR3414	R3/4"	G1/4"	8,5	14,0	12,0	20,0	27	74,0	50
1140TR3438	R3/4"	G3/8"	11,5	14,0	12,0	20,0	27	62,0	50
1140TR3412	R3/4"	G1/2"	15,0	14,0	14,0	20,0	27	43,0	50
1140TR138	R1"	G3/8"	15,0	15,5	13,0	21,5	34	123,0	25
1140TR112	R1"	G1/2"	15,0	15,5	14,0	21,5	34	104,0	25
1140TR134	R1"	G3/4"	20,0	15,5	14,0	21,5	34	73,0	25

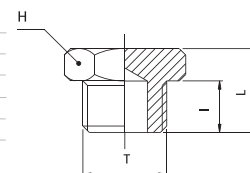


tappo M cilindrico BSPP & metrico • M plug BSPP & metric thread

1145



CODE	T	I	L	H (Hex)	Peso Weight(g)	
1145TRM5	M5	4,5	7,5	8	4,0	100
1145TR18	G1/8"	6,0	10,0	14	7,0	100
1145TR14	G1/4"	8,0	12,5	17	12,0	100
1145TR38	G3/8"	9,0	13,5	19	19,0	100
1145TR12	G1/2"	10,0	15,0	24	28,0	100
1145TR34	G3/4"	11,0	16,5	30	46,0	50
1145TR1	G1"	12,5	18,5	36	79,0	25



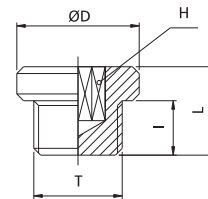
RACCORDI STANDARD IN OTTONE • brass standard fittings

tappo M cilindrico BSPP & metrico con brugola • *M plug BSPP & metric thread with exagon embedded*

1148



CODE	T	I	L	Ø D	H (Hex)	Peso Weight(g)	
1148TRM5	M5	4,0	6,5	8,0	2,5	2,0	100
1148TR18	G1/8"	6,0	10,0	15,0	5	8,0	100
1148TR14	G1/4"	8,0	12,0	18,0	6	12,0	100
1148TR38	G3/8"	9,0	13,0	21,0	8	22,0	100
1148TR12	G1/2"	10,0	14,5	25,0	10	36,0	100

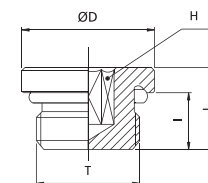


1149



tappo M cilindrico BSPP & metrico con brugola e OR • *M plug BSPP & metric thread with exagon embedded and OR*

CODE	T	I	L	Ø D	H (Hex)	Peso Weight(g)	
1149TRM5	M5	4,5	7,2	8,0	2,5	1,4	100
1149TR18	G1/8"	6,5	9,5	14,0	5	6,0	100
1149TR14	G1/4"	8,0	11,5	17,0	6	12,0	100
1149TR38	G3/8"	9,0	12,5	20,0	8	18,0	100
1149TR12	G1/2"	10,0	14,0	26,0	10	32,0	100

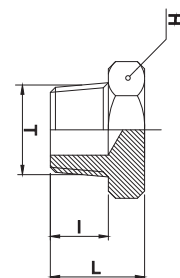


1150



tappo M conico BSPT • *M plug BSPT thread*

CODE	T	I	L	H (Hex)	Peso Weight(g)	
1150TR18	R1/8"	7,5	11,5	10	4,0	100
1150TR14	R1/4"	11,0	15,5	14	9,0	100
1150TR38	R3/8"	11,0	16,0	17	17,0	100
1150TR12	R1/2"	12,0	17,5	22	29,0	100
1150TR34	R3/4"	13,5	19,5	27	60,0	50
1150TR1	R1"	15,5	22,0	34	92,0	25

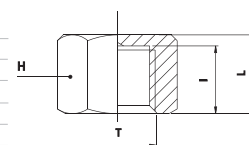


1155



tappo F cilindrico BSPP & metrico • *F plug BSPP & metric thread*

CODE	T	I	L	H (Hex)	Peso Weight(g)	
1155TRM5	M5	5,5	7,0	8	2,0	100
1155TR18	G1/8"	9,0	11,0	14	5,0	100
1155TR14	G1/4"	11,0	13,0	17	17,0	100
1155TR38	G3/8"	11,0	13,5	21	23,0	100
1155TR12	G1/2"	11,0	13,5	24	44,0	100
1155TR34	G3/4"	12,5	15,0	30	44,0	50
1155TR1	G1"	12,5	15,0	38	56,0	25

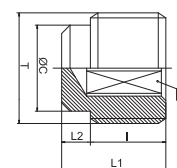


1160



tappo M brugola cilindrico BSPP con invito • *M plug BSPP thread with exagon embedded*

CODE	T	I	ØC	L1	L2	H (Hex)	Peso Weight(g)	
1160TR18	G1/8"	4,0	8,0	7,0	3,0	5	2,0	100
1160TR14	G1/4"	6,0	10,5	10,0	4,0	6	6,0	100
1160TR38	G3/8"	6,0	13,5	10,0	4,0	8	10,0	50
1160TR12	G1/2"	6,5	17,5	11,0	4,0	10	13,0	50



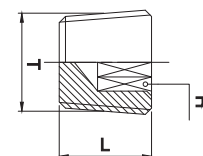
RACCORDI STANDARD IN OTTONE • brass standard fittings

tappo M brugola conico BSPT piatto • *M flat plug BSPT thread exagon embedded*

1161



CODE	T	L	H (Hex)	Peso Weight(g)	
1161TR18	R1/8"	8,0	5	3,0	100
1161TR14	R1/4"	10,0	6	7,0	100
1161TR38	R3/8"	10,5	8	23,0	50
1161TR12	R1/2"	13,0	10	24,0	50

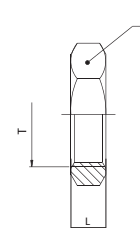


dado • nut

1175



CODE	T	L	H (Hex)	Peso Weight(g)	
1175TRM5	M5	2,5	9	1,0	100
1175TR18	G1/8"	3,5	12	3,0	100
1175TR14	G1/4"	4,0	16	2,0	100
1175TR38	G3/8"	4,5	19	3,0	50
1175TR12	G1/2"	4,5	24	6,0	50
1175TR34	G3/4"	5,0	30	10,0	25
1175TR1	G1"	6,0	38	20,0	10

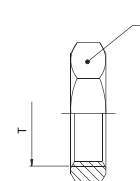


ghiera passaparete • bulkhead locking nut

1176



CODE	T	H (Hex)	
1176TRM101	M10x1	14	100
1176TRM121	M12x1	16	100
1176TRM1615	M16x1,5	19	100
1176TRM1815	M18x1,5	22	100
1176TRM2015	M20x1,5	24	100
1176TRM2215	M22x1,5	25	100
1176TRM2615	M26x1,5	32	100
1176TRM2815	M28x1,5	36	100

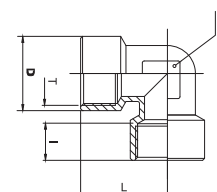


gomito F/F cilindrico BSPP & metrico • *F/F elbow BSPP & metric thread*

1200



CODE	T	I	D	L	H (Hex)	Peso Weight(g)	
1200TRM5	M5	5,5	9,0	11,0	8	6,0	100
1200TR18	G1/8"	8,0	13,5	20,5	10	19,0	100
1200TR14	G1/4"	11,5	16,5	31,0	13	33,0	100
1200TR38	G3/8"	12,0	21,0	36,0	17	57,0	50
1200TR12	G1/2"	15,0	26,0	44,0	21	109,0	50
1200TR34	G3/4"	16,5	32,0	36,5	25	144,0	10
1200TR1	G1"	19,0	39,0	45,0	30	244,0	10

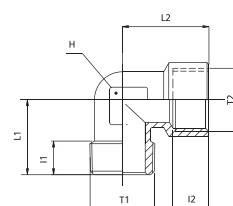


gomito M conico BSPT / F cilindrico BSPP & metrico • *male BSPT / female BSPP & metric thread elbow*

1205



CODE	T1	T2	I1	I2	L1	L2	H (Hex)	Peso Weight(g)	
1205TRM5	M5	M5	5,0	5,5	11,5	11	8	7,0	100
1205TR18	R1/8"	G1/8"	9,5	8,0	17,5	19,5	10	16,0	100
1205TR14	R1/4"	G1/4"	11,5	11,5	24,0	25	13	31,0	100
1205TR38	R3/8"	G3/8"	13,0	12,0	27,5	27,5	17	46,0	50
1205TR12	R1/2"	G1/2"	15,0	15,0	30,0	33,5	21	92,0	50
1205TR34	R3/4"	G3/4"	16,0	16,5	33,0	36,5	25	120,0	10
1205TR1	R1"	G1"	17,0	19,0	39,0	45,0	30	212,0	10



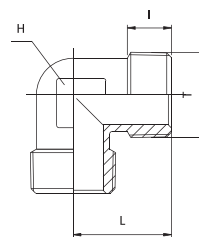
RACCORDI STANDARD IN OTTONE • brass standard fittings

gomito M/M conico BSPT • M/M elbow BSPT thread

1210



CODE	T	I	L	H (Hex)	Peso Weight(g)	
1210TRM5	M5	5,0	13,5	8	6,0	100
1210TR18	R1/8"	9,0	18,5	10	13,0	100
1210TR14	R1/4"	11,5	22,0	12	20,0	100
1210TR38	R3/8"	13,0	26,0	13	31,0	50
1210TR12	R1/2"	14,0	28,5	17	55,0	50
1210TR34	R3/4"	16,0	33,0	25	100,0	10
1210TR1	R1"	17,0	39,0	30	174,0	10



195

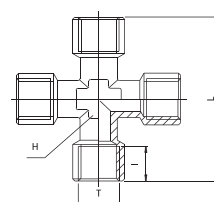
RACCORDI STANDARD • standard fittings

croce F/F/F/F • F/F/F/F equal cross

1215



CODE	T	I	L	H (Hex)	Peso Weight(g)	
1215TR18	G1/8"	8,0	42,0	10	38,0	100
1215TR14	G1/4"	11,0	51,0	13	76,0	50
1215TR38	G3/8"	11,5	56,0	17	108,0	25
1215TR12	G1/2"	14,0	67,0	21	186,0	10

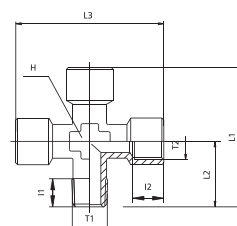


croce M/F/F/F • M/F/F/F equal cross

1216



CODE	T1	T2	I1	I2	L1	L2	L3	H (Hex)	Peso Weight(g)	
1216TR18	R1/8"	G1/8"	8,0	8,0	39,5	18,5	42	10	34,0	100
1216TR14	R1/4"	G1/4"	11,0	11,0	49,0	23,5	51	13	68,0	50
1216TR38	R3/8"	G3/8"	11,5	11,5	54,0	26,0	56	17	100,0	25
1216TR12	R1/2"	G1/2"	14,0	14,0	64,5	31,0	67	21	168,0	10

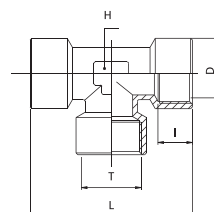


T F/F/F • F/F/F tee

1220



CODE	T	I	L	H (Hex)	Peso Weight(g)	
1220TRM5	M5	5,5	26,5	8	7,0	100
1220TR18	G1/8"	8,0	40,0	10	28,0	100
1220TR14	G1/4"	11,5	50,0	13	49,0	50
1220TR38	G3/8"	12,0	57,0	17	85,0	50
1220TR12	G1/2"	15,0	68,5	21	146,0	25
1220TR34	G3/4"	16,5	73,0	25	194,0	10
1220TR1	G1"	19,0	90,0	30	326,0	10

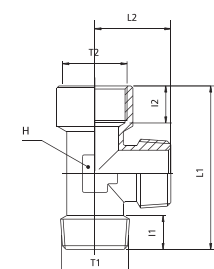


T M/M/F • M/M/F tee

1225



CODE	T1	T2	I1	I2	L1	L2	H (Hex)	Peso Weight(g)	
1225TRM5	M5	M5	5,0	5,5	26,0	13,0	8	8,0	100
1225TR18	R1/8"	G1/8"	9,5	8,0	38,5	18,5	10	25,0	100
1225TR14	R1/4"	G1/4"	11,5	11,5	47,5	23,5	13	43,0	50
1225TR38	R3/8"	G3/8"	13,0	12,0	56,0	26,0	17	72,0	25
1225TR12	R1/2"	G1/2"	15,0	15,0	67,5	32,0	21	102,0	25
1225TR34	R3/4"	G3/4"	16,0	16,5	69,5	33,0	25	156,0	10
1225TR1	R1"	G1"	17,5	19,0	84,0	39,0	30	268,0	10



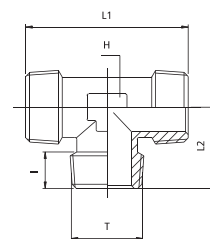
RACCORDI STANDARD IN OTTONE • brass standard fittings

T M/M/M • M/M/M tee

1230



CODE	T	I	L1	L2	H (Hex)	Peso Weight(g)	
1230TRM5	M5	5,0	27,5	13,5	8	8,0	100
1230TR18	R1/8"	9,5	36,0	17,0	10	20,0	100
1230TR14	R1/4"	11,5	48,0	24,0	12	38,0	100
1230TR38	R3/8"	12,0	48,0	24,0	13	47,0	50
1230TR12	R1/2"	15,0	57,0	28,0	17	80,0	50
1230TR34	R3/4"	16,2	66,4	33,0	25	134,0	10
1230TR1	R1"	17,5	78,0	39,0	30	236,0	10

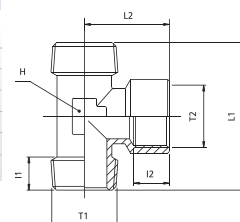


T M/F/M • M/F/M tee

1235



CODE	T1	T2	I1	I2	L1	L2	H (Hex)	Peso Weight(g)	
1235TRM5	M5	M5	5,0	5,5	27,5	13,0	8	6,0	100
1235TR18	R1/8"	G1/8"	9,5	8,0	36,5	19,5	10	22,0	100
1235TR14	R1/4"	G1/4"	11,5	11,5	48,0	25,5	13	37,0	100
1235TR38	R3/8"	G3/8"	13,0	12,0	51,5	28,0	17	62,0	50
1235TR12	R1/2"	G1/2"	15,0	15,0	63,0	34,0	21	118,0	25
1235TR34	R3/4"	G3/4"	16,0	16,5	66,4	36,5	25	156,0	10
1235TR1	R1"	G1"	17,5	19,0	78,0	45,0	30	268,0	10

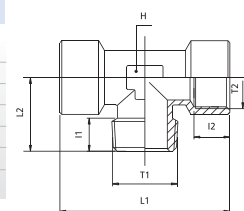


T F/M/F • F/M/F tee

1240



CODE	T1	T2	I1	I2	L1	L2	H (Hex)	Peso Weight(g)	
1240TRM5	M5	M5	5,0	5,5	26,5	11,5	8	9,0	100
1240TR18	R1/8"	G1/8"	9,5	8,0	40,0	18,5	10	22,0	100
1240TR14	R1/4"	G1/4"	11,5	11,5	50,0	24,5	13	49,0	50
1240TR38	R3/8"	G3/8"	13,0	12,0	57,0	26,5	17	75,0	50
1240TR12	R1/2"	G1/2"	15,0	15,0	68,5	32,0	21	127,0	25
1240TR34	R3/4"	G3/4"	16,0	16,5	73,0	33,0	25	178,0	10
1240TR1	R1"	G1"	17,5	19,0	90,0	39,0	30	296,0	10

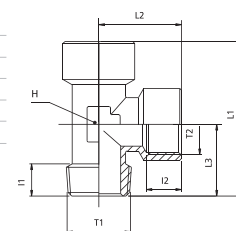


T M/F/F • M/F/F tee

1245



CODE	T1	T2	I1	I2	L1	L2	L3	H (Hex)	Peso Weight(g)	
1245TRM5	M5	M5	5,0	5,5	26,0	13,0	12,0	8	9,0	100
1245TR18	R1/8"	G1/8"	9,5	8,0	38,5	19,5	18,5	10	24,0	100
1245TR14	R1/4"	G1/4"	11,5	11,5	49,0	25,0	24,0	13	44,0	50
1245TR38	R3/8"	G3/8"	13,0	12,0	54,0	28,5	25,5	17	74,0	50
1245TR12	R1/2"	G1/2"	15,0	15,0	65,5	34,5	31,0	21	132,0	25
1245TR34	R3/4"	G3/4"	16,0	16,5	69,5	36,5	33,0	25	172,0	10
1245TR1	R1"	G1"	17,5	19,0	84,0	45,0	39,0	30	298,0	10

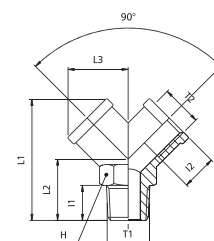


Y F/M/F • F/M/F Y

1300



CODE	T1	T2	I1	I2	L1	L2	L3	H (Hex)	Peso Weight(g)	
1300TR18	R1/8"	G1/8"	8,0	8,0	32,0	16	14,5	13	22,0	100
1300TR14	R1/4"	G1/4"	11,0	11,0	38,0	20	18,0	17	38,0	100
1300TR38	R3/8"	G3/8"	11,5	11,5	42,5	22	20,5	20	52,0	50
1300TR12	R1/2"	G1/2"	14,0	14,0	53,0	27	26,5	25	110,0	25



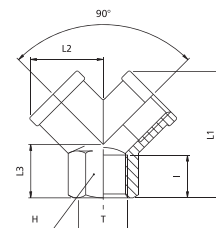
RACCORDI STANDARD IN OTTONE • brass standard fittings

Y F/F/F • F/F/F Y

1310



CODE	T	I	L1	L2	L3	H (Hex)	Peso Weight(g)	
1310TR18	G1/8"	8,0	26,5	14,5	12	13	18,0	100
1310TR14	G1/4"	11,0	32,0	18,0	14	17	32,0	100
1310TR38	G3/8"	11,5	37,0	20,5	16	20	44,0	50
1310TR12	G1/2"	14,0	45,0	26,5	19	25	92,0	25

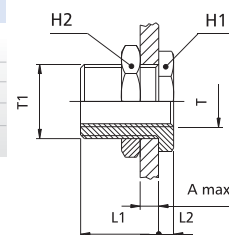


1320



passaparete F/F • F/F bulkhead connector

CODE	T	T1	A max	L1	L2	H1 (Hex)	H2 (Hex)	Peso Weight(g)	
1320TRM5M101	M5	M10X1	7	10,5	3,5	14	14	12,0	100
1320TR18M1615	G1/8"	M16X1,5	10	14,0	4,0	19	22	30,0	100
1320TR14M2015	G1/4"	M20X1,5	16	21,0	4,0	24	27	58,0	50
1320TR38M2615	G3/8"	M26X1,5	15	21,0	5,0	30	32	94,0	50
1320TR12M2815	G1/2"	M28X1,5	21	27,0	6,0	32	36	116,0	25

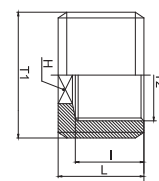


1600



riduzione con brugola a scomparsa • exagon embedded reducer

CODE	T1	T2	I	L	H (Hex)	Peso Weight(g)	
1600TRM518	G1/8"	M5	6,5	8,0	3	3,0	100
1600TR1418	G1/4"	G1/8"	7,0	9,0	6	7,0	100
1600TR3818	G3/8"	G1/8"	7,0	9,0	6	10,0	100
1600TR3814	G3/8"	G1/4"	7,0	9,0	8	6,0	100
1600TR1214	G1/2"	G1/4"	8,5	10,5	10	23,0	50
1600TR1238	G1/2"	G3/8"	8,5	10,5	10	10,0	50
1600TR3412	G3/4"	G1/2"	11,0	13,0	12	35,0	25
1600TR134	G1"	G3/4"	12,5	15,0	17	38,0	10



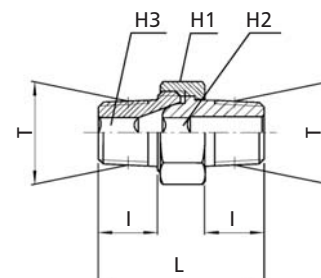
1110-3PCS

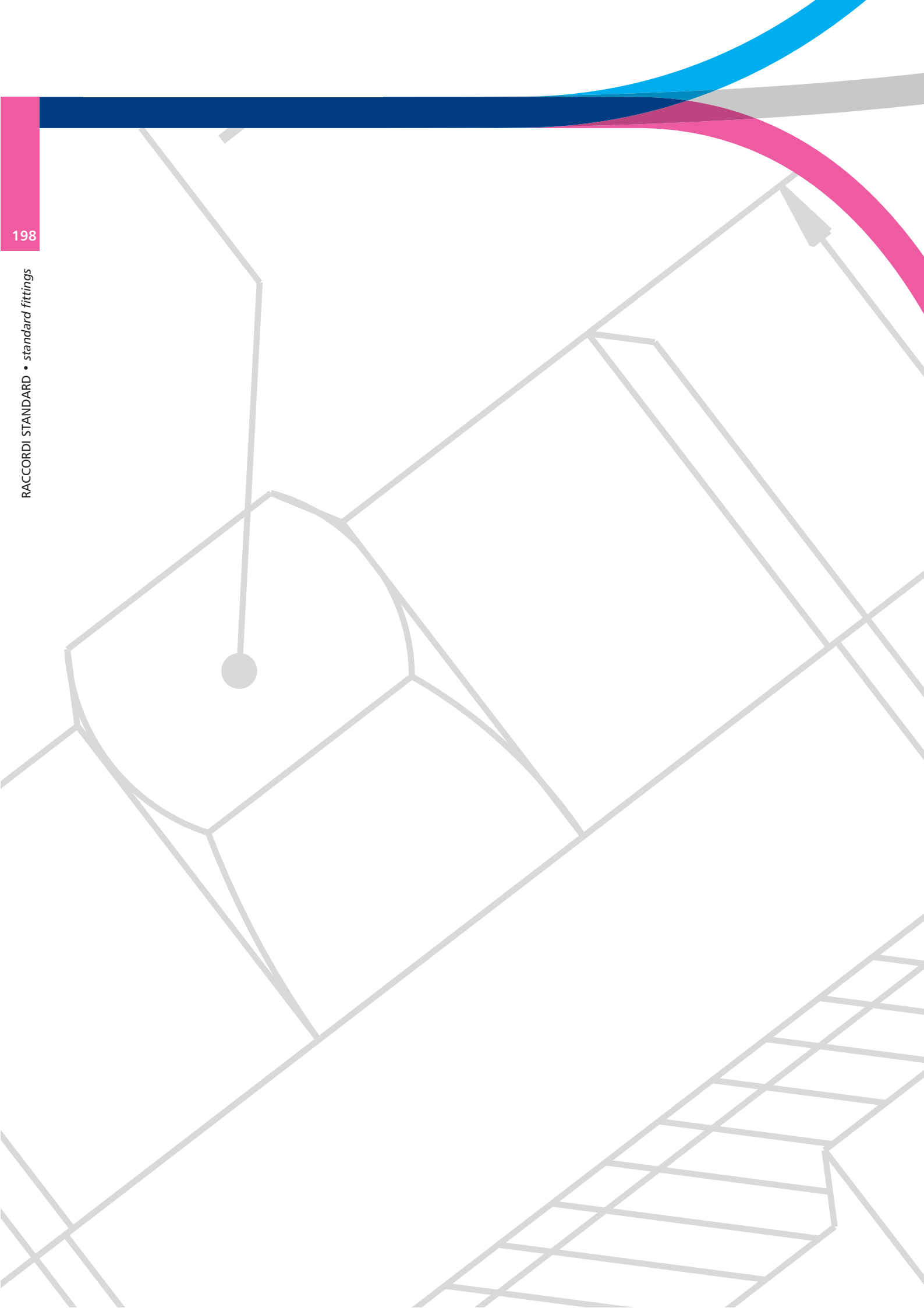


NEW

nipple tre pezzi M/M conico BSPT • M/M nipple three pieces BSPT thread

CODE	T	I	L	H1 (Hex)	H2 (Hex)	H3 (Hex)	Peso Weight(g)	
1110TR18-3P	R1/8"	9,0	27,0	15	5	5	59,0	100
1110TR14-3P	R1/4"	12,0	33,5	19	6	6	65,0	100
1110TR38-3P	R3/8"	13,0	36,5	22	8	8	71,0	100
1110TR12-3P	R1/2"	16,0	44,0	27	12	12	86,0	50
1110TR34-3P	R3/4"	18,0	53,0	36	14	14	103,0	50
1110TR1-3P	R1"	22,0	64,0	46	19	19	124,0	25





RACCORDI E ACCESSORI CON ATTACCO A BAIONETTA *bayoned joint fittings and accessories*

LEGENDA CODICE • Model designation

1280TR

↓
Codice
code

18

↓
Filetto
thread size

Cilindrico BSPP BSPP thread	
18	G1/8"
14	G1/4"
38	G3/8"

1163TR

↓
Codice
code

610

↓
Diametro tubo
tube diameter

Diametro tubo tube diameter		Diametro tubo tube diameter	
610	6 x 10	815	8 x 15
612	6 x 12	817	8 x 17
613	6 x 13	1015	10 x 15
614	6 x 14	1017	10 x 17
716	7 x 16	1019	10 x 19
812	8 x 12	1116	11 x 16
813	8 x 13		

14

↓
Filetto
thread size

Cilindrico BSPP BSPP thread	
14	G1/4"
38	G3/8"



DATI TECNICI

Fluidi compatibili

Aria compressa

Filetto

Gas Cilindrica BSPP ISO 228 da G1/8" a G3/8"

Pressione d'esercizio

Pressione e temperatura d'esercizio sono comunque determinate dal tipo di tubo impiegato, pertanto tali valori sono da definire in base alle caratteristiche del tubo stesso.

Technical specifications

fluids types

compressed air

threads

parallel gas BSPP ISO 228 from G1/8" to G3/8"

working pressure

Pressure & temperature depends on the tube used, so their values will be defined according to the features of the tube itself.

Prodotti conformi alla direttiva 2002/95/EC 

Prodotti conformi alla direttiva 1907/2006 

products in compliance with the directive 2002/95/EC 

products in compliance with the directive 1907/2006 

dado fresato • *milled nut*

1255



CODE	T	
1255TR14	1/4"	10
1255TR14125	1/4"/125	10
1255TR38	3/8"	10

1260



intermedio a T con dadi • *union tee with milled nuts*

CODE	T	
1260TR14	G1/4"	10

1265



diritto maschio cilindrico BSPP con dado • *male connector BSPP thread with milled nut*

CODE	T	
1265TR14	G1/4"	10
1265TR38	G3/8"	10

1270



intermedio diritto con dadi • *union connector with milled nuts*

CODE	T	
1270TR14	G1/4"	10

1290



diritto femmina con dado • *female connector with milled nut*

CODE	T	
1290TR18	G1/8"	10
1290TR14	G1/4"	10
1290TR38	G3/8"	10

1256



gommino per attacco baionetta • *bayoned joints gasket*

CODE	
1256	10

attacco baionetta cilindrico BSPP • *male bayoned joint BSPP thread*

1280



CODE	T	
1280TR18	G1/8"	10
1280TR14	G1/4"	10
1280TR38	G3/8"	10

attacco baionetta femmina cilindrico BSPP • *female bayoned joint BSPP thread*

1285



CODE	T	
1285TR18	G1/8"	10
1285TR14	G1/4"	10
1285TR38	G3/8"	10

attacco baionetta portagomma con resca • *bayoned joint with barb connector*

1288



CODE	Ø Tubo	
1288TR6	6	10
1288TR7	7	10
1288TR8	8	10
1288TR9	9	10
1288TR10	10	10
1288TR12	12	10
1288TR14	14	10

attacco baionetta gigante portagomma • *large bayoned joint with rubber hose connector*

1291



CODE	Ø Tubo	
1291BG1019	10x19	10
1291BG1020	10x20	10
1291BG1021	10x21	10
1291BG1022	10x22	10
1291BG1023	10x23	10
1291BG1319	13x19	10
1291BG1320	13x20	10
1291BG1323	13x23	10
1291BG1324	13x24	10
1291BG1325	13x25	10

attacco baionetta portagomma • *bayoned joint with rubber hose connector*

1275



CODE	Ø Tubo	
1275TR610	6X10	10
1275TR612	6X12	10
1275TR613	6X13	10
1275TR614	6X14	10
1275TR716	7X16	10
1275TR812	8X12	10
1275TR813	8X13	10
1275TR815	8X15	10
1275TR817	8X17	10
1275TR1015	10X15	10
1275TR1017	10X17	10
1275TR1019	10X19	10

diritto maschio cilindrico BSPP portagomma • male connector BSPP thread with hose connector

1163



CODE	Ø Tubo	T	
1163TR61014	6x10		10
1163TR61214	6x12		10
1163TR61314	6x13	G1/4"	10
1163TR61414	6x14		10
1163TR71614	7x16		10
1163TR81214	8x12		10
1163TR81338	8x13		10
1163TR81538	8x15		10
1163TR81738	8x17		10
1163TR101538	10x15	G3/8"	10
1163TR101738	10x17		10
1163TR101938	10x19		10
1163TR111638	11x16		10

diritto femmina cilindrico BSPP portagomma • female connector BSPP thread with hose connector

1164



CODE	Ø Tubo	T	
1164TR61014	6x10		10
1164TR61214	6x12		10
1164TR61314	6x13	G1/4"	10
1164TR61414	6x14		10
1164TR71614	7x16		10
1164TR81214	8x12		10
1164TR81338	8x13		10
1164TR81538	8x15		10
1164TR81738	8x17		10
1164TR101538	10x15	G3/8"	10
1164TR101738	10x17		10
1164TR101938	10x19		10

diritto maschio gigante cilindrico BSPP portagomma • large male connector BSPP thread with rubber hose connector

1292



CODE	Ø Tubo	T	
1292TR101938	10x19		10
1292TR102038	10x20		10
1292TR102138	10x21	G3/8"	10
1292TR102238	10x22		10
1292TR102338	10x23		10
1292TR131912	13x19		10
1292TR132012	13x20		10
1292TR132312	13x23	G1/2"	10
1292TR132412	13x24		10
1292TR132512	13x25		10

rubinetto a corsoio attacco baionetta portagomma • sliding tap bayoned joint with rubber hose connector

1278



CODE	Ø Tubo	
1278TR612	6X12	10
1278TR614	6X14	10
1278TR817	8X17	10
1278TR1019	10X19	10

2610



rondella nylon dentellata
nylon notched washer

R-PTFE



nastro teflon
teflon tape



AISI 316

203

RACCORDI STANDARD INOX AISI 316

standard fittings INOX AISI 316

LEGENDA CODICE • Model designation

1480TR

↓
Codice
code

H

↓
Alta Pressione
high pressure

18

↓
Filetto
thread size

Conico BSPT BSPT thread	
18	R1/8"
14	R1/4"
38	R3/8"
12	R1/2"
34	R3/4"
1	R1"
Cilindrico BSPP BSPP thread	
18	G1/8"
14	G1/4"
38	G3/8"
12	G1/2"
34	G3/4"
1	G1"



DATI TECNICI

Fluidi compatibili	Aria compressa, acqua potabile e fluidi alimentari compatibili con i materiali costruttivi
Materiali costruttivi	Corpo: Acciaio INOX AISI 316 Corpo: Acciaio INOX AISI 316 forgiato secondo norma ASME-SA-182 316 BS970 316-S31 DIN 4401 (per i codici serie H: 1480, 1485, 1490 e 1492)
Filettature	Gas Conica BSPT ISO 7 da R1/8" a R1" Gas Cilindrica BSPP ISO 228 da G1/8" a G1"
Pressione d'esercizio	PN 350 per i codici 1480, 1485, 1490 e 1492 PN 150 per tutti gli altri codici
Temperatura d'esercizio	da -20°C a +180°C

Technical specifications

fluid types	compressed air, potable water and food fluids suitable with construction materials
construction materials	body: stainless steel AISI 316 body: stainless steel AISI 316 forged according to standard ASME-SA-182 316 BS970 316-S31 DIN 4401 (for H codes: 1480, 1485, 1490 and 1492)
threads	taper gas BSPT ISO 7 from R1/8" to R1" parallel gas BSPP ISO 228 from G1/8" to G1"
working pressure	PN 350 for codes 1480, 1485, 1490 and 1492 PN 150 for all the other codes
working temperature	from -20°C to +180°C

Prodotti conformi alla direttiva 2002/95/EC **RoHS**

Prodotti conformi alla direttiva 1907/2006 **REACH**

products in compliance with the directive 2002/95/EC **RoHS**

products in compliance with the directive 1907/2006 **REACH**

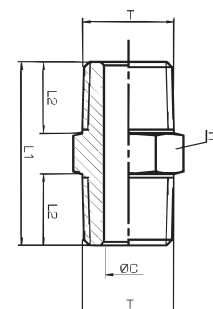
nipplo conico BSPT • nipple BSPT thread

1410



CODE	T	PN(Bar)	ØC	L1	L2	H(Hex)	Peso Weight(g)	
1410TR18	R1/8"	150	5	24	9,0	12	11,3	10
1410TR14	R1/4"	150	7	27	10,5	14	19,6	10
1410TR38	R3/8"	150	10	30	11,5	17	29,9	10
1410TR12	R1/2"	150	13	38	15,0	22	58,0	10
1410TR34	R3/4"	150	18	46	18,0	27	95,4	10

AISI 316



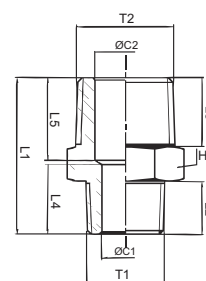
nipplo conico ridotto BSPT • reduced nipple BSPT thread

1412



CODE	T1	T2	PN(Bar)	ØC1	ØC2	L1	L2	L3	L4	L5	H(Hex)	Peso Weight(g)	
1412TR1814	R1/8"	R1/4"	150	7	5	25,5	10,5	9,0	15,00	9,9	14	15,9	10
1412TR1438	R1/4"	R3/8"	150	7	10	29,0	10,5	11,5	13,10	15,0	17	26,6	10
1412TR1412	R1/4"	R1/2"	150	7	13	33,0	10,5	15,0	13,27	18,0	22	45,3	10
1412TR3812	R3/8"	R1/2"	150	10	13	34,0	11,5	15,0	15,10	18,0	22	48,5	10
1412TR1234	R1/2"	R3/4"	150	13	18	43,0	15,0	18,0	19,60	22,0	27	87,1	10

AISI 316



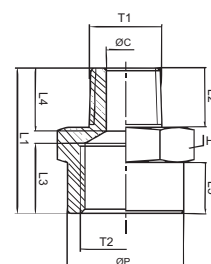
maggiorazione M conica BSPT / F Cilindrica BSPP • M BSPT thread / F BSPP thread enlarger

1420



CODE	T1	T2	PN(Bar)	ØC	ØP	L1	L2	L3	L4	L5	H(Hex)	Peso Weight(g)	
1420TR1814	R1/8"	G1/4"	150	5	16,5	22	8	11,0	9,1	8,0	17	16,2	10
1420TR1438	R1/4"	G3/8"	150	7	21,5	27,0	11	13,0	11,7	9,5	22	33,2	10
1420TR3812	R3/8"	G1/2"	150	10	26,5	30,0	11	15,0	12,4	11,5	27	54,6	10

AISI 316



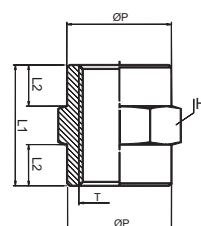
manicotto F/F cilindrico BSPP • F/F sleeve BSPP thread

1425



CODE	T	PN(Bar)	ØP	L1	L2	H(Hex)	Peso Weight(g)	
1425TR18	G1/8"	150	13,0	15	5,0	14	8,9	10
1425TR14	G1/4"	150	16,5	22	7,5	17	17,4	10
1425TR38	G3/8"	150	21,5	25	8,5	22	34,4	10
1425TR12	G1/2"	150	26,5	32	11,0	27	64,4	10
1425TR34	G3/4"	150	31,5	34	12,0	32	79,3	10

AISI 316



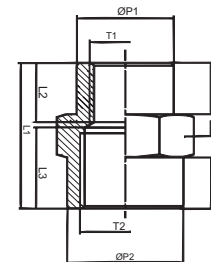
manicotto F/F ridotto cilindrico BSPP • reduced F/F sleeve BSPP thread

1426



CODE	T1	T2	PN(Bar)	ØP1	ØP2	L1	L2	L3	L4	L5	H(Hex)	Peso Weight(g)	
1426TR1814	G1/8"	G1/4"	150	13,5	16,5	23,0	9,1	13	7,0	9,0	17	18,4	10
1426TR1438	G1/4"	G3/8"	150	18,0	21,5	27,0	11,0	15	9,5	9,5	22	36,2	10
1426TR1412	G1/4"	G1/2"	150	18,0	26,5	30,0	10,8	17	9,5	10,5	27	56,8	10
1426TR3812	G3/8"	G1/2"	150	21,5	26,5	30,0	11,8	17	8,0	13,0	27	61,6	10
1426TR1234	G1/2"	G3/4"	150	26,5	31,5	36,0	14,6	20	11,0	15,0	32	88,3	10

AISI 316



205

RACCORDI STANDARD • standard fittings

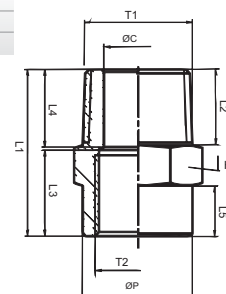
riduzione M conica BSPT / F cilindrica BSPP • M BSPT thread / F BSPP thread reducer

1440



CODE	T1	T2	PN(Bar)	ØP	ØC	L1	L2	L3	L4	L5	H(Hex)	Peso Weight(g)	
1440TR1418	R1/4"	G1/8"	150	13,5	7,0	23,5	11,0	9	13,0	7,0	14	16,0	10
1440TR3814	R3/8"	G1/4"	150	16,5	10,0	26,5	11,5	12	13,1	8,0	17	23,7	10
1440TR1238	R1/2"	G3/8"	150	21,4	13,0	33,0	15,0	17	15,4	10,0	22	47,0	10

AISI 316



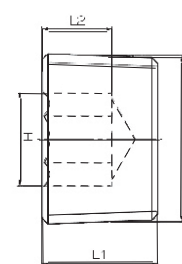
tappo M brugola conico BSPT piatto • M plug BSPT thread with exagon embedded

1461



CODE	T1	PN(Bar)	L1	L2	H(Hex)	Peso Weight(g)	
1461TR18	R1/8"	150	8,2	5,0	5	3,0	10
1461TR14	R1/4"	150	10,2	6,0	6	7,4	10
1461TR38	R3/8"	150	11,6	7,0	8	14,0	10
1461TR12	R1/2"	150	13,3	8,0	10	24,5	10
1461TR34	R3/4"	150	15,0	9,0	12	46,4	10

AISI 316



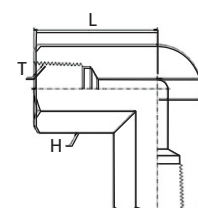
gomito F/F cilindrico BSPP • F/F elbow BSPP thread

1480



CODE	T	ØD	L	H(Hex)	
1480TRH18	G1/8"	8,6	26,4	5/8	10
1480TRH14	G1/4"	11,4	29,7	13/16	10
1480TRH38	G3/8"	15,0	36,1	15/16	10
1480TRH12	G1/2"	18,5	39,6	1-1/8	10
1480TRH34	G3/4"	23,9	48,8	1-3/8	10
1480TRH1	G1"	29,7	48,5	1-11/16	10

AISI 316



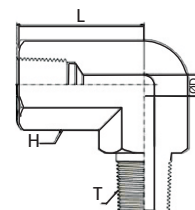
gomito M/F • M/F elbow

1485



CODE	T	ØD	L	H(Hex)	
1485TRH18	G1/8"	4,8	26,4	5/8	10
1485TRH14	G1/4"	7,1	29,7	13/16	10
1485TRH38	G3/8"	9,6	36,1	15/16	10
1485TRH12	G1/2"	11,9	39,6	1-1/8	10
1485TRH34	G3/4"	15,8	48,8	1-3/8	10
1485TRH1	G1"	22,4	48,5	1-11/16	10

AISI 316



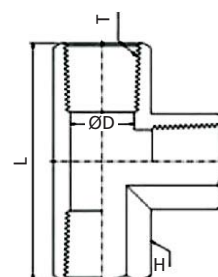
T F/F/F • F/F/F tee

1490



CODE	T	ØD	L	H(Hex)	
1490TRH18	G1/8"	8,6	52,8	5/8	10
1490TRH14	G1/4"	11,4	59,4	13/16	10
1490TRH38	G3/8"	15,0	72,2	15/16	10
1490TRH12	G1/2"	18,5	79,2	1-1/8	10
1490TRH34	G3/4"	23,9	97,6	1-3/8	10
1490TRH1	G1"	29,7	97,0	1-11/16	10

AISI 316



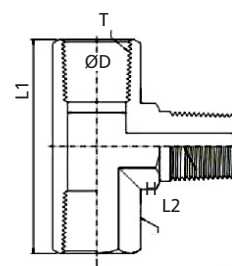
T F/M/F • F/M/F tee

1492



CODE	T1	ØD	L1	L2	H(Hex)	
1492TRH18	R1/8"	4,8	52,8	22,1	5/8	10
1492TRH14	R1/4"	7,1	59,4	29,7	13/16	10
1492TRH38	R3/8"	9,6	72,2	32,0	15/16	10
1492TRH12	R1/2"	11,9	79,2	39,6	1-1/8	10

AISI 316



COLLETTORI DI DISTRIBUZIONE IN ALLUMINIO

aluminum distribution manifolds

LEGENDA CODICE • model designation

4100TR	18																																																
4150TR	18	M5	2																																														
4200TR	18	M5	22																																														
↓	↓	↓	↓																																														
Codice code	Entrata: Filetto Inlet: thread size	Uscita: Filetto Outlet: thread size	N° Foro N° Holes																																														
	<table><tr><th colspan="2">Cilindrico BSPP BSPP thread</th></tr><tr><td>18</td><td>G1/8"</td></tr><tr><td>14</td><td>G1/4"</td></tr><tr><td>38</td><td>G3/8"</td></tr><tr><td>12</td><td>G1/2"</td></tr></table>	Cilindrico BSPP BSPP thread		18	G1/8"	14	G1/4"	38	G3/8"	12	G1/2"	<table><tr><th colspan="2">Cilindrico BSPP BSPP thread</th></tr><tr><td>M5</td><td>M5</td></tr><tr><td>18</td><td>G1/8"</td></tr><tr><td>14</td><td>G1/4"</td></tr><tr><td>38</td><td>G3/8"</td></tr><tr><td>12</td><td>G1/2"</td></tr></table>	Cilindrico BSPP BSPP thread		M5	M5	18	G1/8"	14	G1/4"	38	G3/8"	12	G1/2"	<table><tr><th colspan="2">Codice 4150 Code 4150</th></tr><tr><td>2</td><td>2</td></tr><tr><td>3</td><td>3</td></tr><tr><td>4</td><td>4</td></tr><tr><td>5</td><td>5</td></tr><tr><td>6</td><td>6</td></tr><tr><th colspan="2">Codice 4200 Code 4200</th></tr><tr><td>22</td><td>2+2</td></tr><tr><td>33</td><td>3+3</td></tr><tr><td>44</td><td>4+4</td></tr><tr><td>55</td><td>5+5</td></tr><tr><td>66</td><td>6+6</td></tr></table>	Codice 4150 Code 4150		2	2	3	3	4	4	5	5	6	6	Codice 4200 Code 4200		22	2+2	33	3+3	44	4+4	55	5+5	66	6+6
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18	G1/8"																																																
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	Entrata/inlet 1/8 – Uscita/outlet M5 Entrata/inlet 1/4 – Uscita/outlet 1/8 Entrata/inlet 3/8 – Uscita/outlet 1/4 Entrata/inlet 1/2 – Uscita/outlet 3/8 Entrata/inlet 1/2 – Uscita/outlet 1/2																																																



DATI TECNICI

Fluidi compatibili	Aria compressa, olio e fluidi compatibili con i materiali costruttivi
Materiali costruttivi	Alluminio
Filettature	Gas Cilindrica BSPP ISO 228 da G1/8" a G1/2" Metrica ISO 262 - M5
Pressione d'esercizio	20 Bar
Temperatura d'esercizio	da -10°C a +80°C
Trattamento	Burratura A richiesta: anodizzazione

Technical specifications

fluid types	compressed air, oil and fluids suitable with construction materials
construction materials	aluminum
threads	parallel gas BSPP ISO 228 from G1/8" to G1/2" metric ISO 262 - M5
working pressure	20 Bar
working temperature	from -10°C to +80°C
treatment	tumbling on request: anodized

Prodotti conformi alla direttiva 2002/95/EC **RoHS**

Prodotti conformi alla direttiva 1907/2006


products in compliance with the directive 2002/95/EC **RoHS**

products in compliance with the directive 1907/2006



Disponibili su richiesta e disegno blocchetti di distribuzione personalizzati
available on demand and drawing distribution manifolds customized

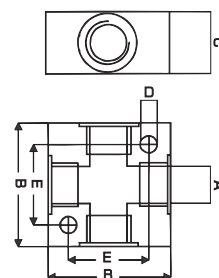
I dati tecnici e le quote non sono vincolanti • drawings and technical data are not binding

blocchetto alluminio a croce • *aluminum tee cross*

4100



CODE	A	B	C	D	E	Peso Weight(g)	
4100TR18	G1/8"	25,0	16,0	4,5	17,0	17,5	10
4100TR14	G1/4"	40,0	20,0	5,5	26,0	60,0	10
4100TR38	G3/8"	40,0	25,0	5,5	26,0	70,0	10
4100TR12	G1/2"	50,0	30,0	5,5	34,0	129,0	10

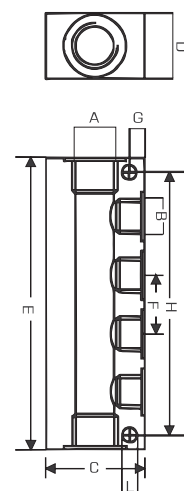


ripartitore alluminio singolo • *aluminum single distribution manifold*

4150



CODE	A	B	C	D	E	F	G	H	L	Peso Weight(g)	
4150TR18M52		M5-2			45,0			33,0		38,0	5
4150TR18M53		M5-3			60,0			48,0		50,0	5
4150TR18M54	G1/8"	M5-4	25,0	16,0	75,0	15,0	3,5	63,0	4,5	64,0	5
4150TR18M55		M5-5			90,0			78,0		79,0	5
4150TR18M56		M5-6			105,0			93,0		90,0	5
4150TR14182		G1/8"-2			54,0			45,0		64,0	5
4150TR14183		G1/8"-3			72,0			63,0		86,0	5
4150TR14184	G1/4"	G1/8"-4	30,0	20,0	90,0	18,0	4,5	81,0	4,5	110,0	5
4150TR14185		G1/8"-5			108,0			99,0		130,0	5
4150TR14186		G1/8"-6			126,0			117,0		154,0	5
4150TR38142		G1/4"-2			68,0			51,0		136,0	5
4150TR38143		G1/4"-3			92,0			75,0		184,0	5
4150TR38144	G3/8"	G1/4"-4	40,0	25,0	116,0	24,0	6,0	99,0	5,5	238,0	5
4150TR38145		G1/4"-5			140,0			123,0		298,0	5
4150TR38146		G1/4"-6			164,0			147,0		338,0	5
4150TR12382		G3/8"-2			78,0			59,0		228,0	5
4150TR12383		G3/8"-3			104,0			85,0		304,0	5
4150TR12384	G1/2"	G3/8"-4	50,0	30,0	130,0	26,0	6,5	111,0	5,5	380,0	5
4150TR12385		G3/8"-5			156,0			137,0		456,0	5
4150TR12386		G3/8"-6			182,0			163,0		530,0	5
4150TR12122		G1/2"-2			102,0			83,0		292,0	5
4150TR12123		G1/2"-3			136,0			117,0		392,0	5
4150TR12124	G1/2"	G1/2"-4	50,0	30,0	170,0	34,0	6,5	151,0	5,5	488,0	5
4150TR12125		G1/2"-5			204,0			185,0		584,0	5
4150TR12126		G1/2"-6			238,0			219,0		682,0	5

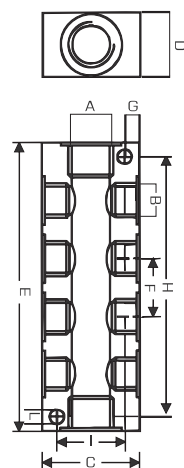


ripartitore alluminio doppio • *aluminum double distribution manifold*

4200



CODE	A	B	C	D	E	F	G	H	L	I	Peso Weight(g)	
4200TR18M522		M5-2+2			45,0			33,0			37,0	5
4200TR18M533		M5-3+3			60,0			48,0			50,0	5
4200TR18M544	G1/8"	M5-4+4	25,0	16,0	75,0	15,0	3,5	63,0	4,5	18,0	62,0	5
4200TR18M555		M5-5+5			90,0			78,0			74,0	5
4200TR18M566		M5-6+6			105,0			93,0			98,0	5
4200TR141822		G1/8"-2+2			54,0			45,0			60,0	5
4200TR141833		G1/8"-3+3			72,0			63,0			81,0	5
4200TR141844	G1/4"	G1/8"-4+4	30,0	20,0	90,0	18,0	4,5	81,0	4,5	21,0	100,0	5
4200TR141855		G1/8"-5+5			108,0			99,0			122,0	5
4200TR141866		G1/8"-6+6			126,0			117,0			142,0	5
4200TR381422		G1/4"-2+2			68,0			51,0			127,0	5
4200TR381433		G1/4"-3+3			92,0			75,0			170,0	5
4200TR381444	G3/8"	G1/4"-4+4	40,0	25,0	116,0	24,0	6	99,0	5,5	28,0	216,0	5
4200TR381455		G1/4"-5+5			140,0			123,0			266,0	5
4200TR381466		G1/4"-6+6			164,0			147,0			312,0	5
4200TR123822		G3/8"-2+2			78,0			59,0			210,0	5
4200TR123833		G3/8"-3+3			104,0			85,0			278,0	5
4200TR123844	G1/2"	G3/8"-4+4	50,0	30,0	130,0	26,0	6,5	111,0	5,5	37,0	344,0	5
4200TR123855		G3/8"-5+5			156,0			137,0			412,0	5
4200TR123866		G3/8"-6+6			182,0			163,0			478,0	5
4200TR121222		G1/2"-2+2			102,0			83,0			268,0	5
4200TR121233		G1/2"-3+3			136,0			117,0			348,0	5
4200TR121244	G1/2"	G1/2"-4+4	50,0	30,0	170,0	34,0	6,5	151,0	5,5	37,0	430,0	5
4200TR121255		G1/2"-5+5			204,0			185,0			512,0	5
4200TR121266		G1/2"-6+6			238,0			219,0			596,0	5



NEW

AISI 304

209

COLLETTORI DI DISTRIBUZIONE INOX AISI 304 *distribution manifolds INOX AISI 304*

LEGENDA CODICE • *model designation*

4150TR	X	112	34	4																																		
↓ Codice code	↓ Materiale material	↓ Entrata: Filetto Inlet: thread size	↓ Uscita: Filetto R 3/4" Outlet: thread R 3/4"	↓ N° foro N° holes																																		
<table><tr><th colspan="2">Materiale material</th></tr><tr><td>X</td><td>AISI 304</td></tr></table>		Materiale material		X	AISI 304	<table><tr><th colspan="2">Cilindrico BSPP BSPP thread</th></tr><tr><td>112</td><td>G1"1/2</td></tr><tr><td>2</td><td>G2"</td></tr></table>		Cilindrico BSPP BSPP thread		112	G1"1/2	2	G2"	<table><tr><th colspan="2">N° foro N° holes</th></tr><tr><td>4</td><td>4</td></tr><tr><td>5</td><td>5</td></tr><tr><td>6</td><td>6</td></tr><tr><td>7</td><td>7</td></tr><tr><td>8</td><td>8</td></tr><tr><td>9</td><td>9</td></tr><tr><td>10</td><td>10</td></tr><tr><td>11</td><td>11</td></tr><tr><td>12</td><td>12</td></tr><tr><td>13</td><td>13</td></tr><tr><td>14</td><td>14</td></tr></table>	N° foro N° holes		4	4	5	5	6	6	7	7	8	8	9	9	10	10	11	11	12	12	13	13	14	14
Materiale material																																						
X	AISI 304																																					
Cilindrico BSPP BSPP thread																																						
112	G1"1/2																																					
2	G2"																																					
N° foro N° holes																																						
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DATI TECNICI

Fluidi compatibili	Aria compressa, acqua, fluidi chimici e aggressivi compatibili con i materiali costruttivi
Materiali costruttivi	Acciaio Inox AISI 304
Filettature	Gas Cilindrica BSPP ISO 228 da G1"1/2 a G2" in entrata Gas Conica BSPT ISO 7 - R3/4" in uscita
Pressione d'esercizio	25 Bar
Temperatura d'esercizio	da -25°C a +160°C

Technical specifications

<i>fluid types</i>	compressed air, water, chemical and aggressive fluids suitable with construction materials
<i>construction materials</i>	stainless steel AISI 304
<i>threads</i>	parallel gas BSPP ISO 228 from G1"1/2 to G2" for inlet taper gas BSPT ISO 7 - R3/4" for outlet
<i>working pressure</i>	25 Bar
<i>working temperature</i>	from -25°C to +160°C

Prodotti conformi alla direttiva 2002/95/EC 

Prodotti conformi alla direttiva 1907/2006 

products in compliance with the directive 2002/95/EC 

products in compliance with the directive 1907/2006 

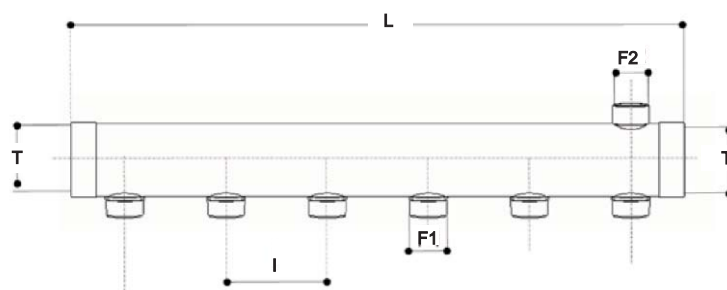
ripartitore acciaio inox AISI 304 • *stainless steel inox aisi 304 distribution manifold*

4150TRX

CODE	T	F1	F2	I	L	N. ports	
4150TRX112344	G1"1/2	R3/4"	G1/2"	70,0	291,0	4	1
4150TRX112345	G1"1/2	R3/4"	G1/2"	70,0	361,0	5	1
4150TRX112346	G1"1/2	R3/4"	G1/2"	70,0	431,0	6	1
4150TRX112347	G1"1/2	R3/4"	G1/2"	70,0	501,0	7	1
4150TRX112348	G1"1/2	R3/4"	G1/2"	70,0	571,0	8	1
4150TRX112349	G1"1/2	R3/4"	G1/2"	70,0	641,0	9	1
4150TRX1123410	G1"1/2	R3/4"	G1/2"	70,0	711,0	10	1
4150TRX1123411	G1"1/2	R3/4"	G1/2"	70,0	781,0	11	1
4150TRX1123412	G1"1/2	R3/4"	G1/2"	70,0	851,0	12	1
4150TRX1123413	G1"1/2	R3/4"	G1/2"	70,0	921,0	13	1
4150TRX1123414	G1"1/2	R3/4"	G1/2"	70,0	991,0	14	1
4150TRX2344	G2"	R3/4"	G1/2"	70,0	299,0	4	1
4150TRX2345	G2"	R3/4"	G1/2"	70,0	369,0	5	1
4150TRX2346	G2"	R3/4"	G1/2"	70,0	439,0	6	1
4150TRX2347	G2"	R3/4"	G1/2"	70,0	509,0	7	1
4150TRX2348	G2"	R3/4"	G1/2"	70,0	579,0	8	1
4150TRX2349	G2"	R3/4"	G1/2"	70,0	649,0	9	1
4150TRX23410	G2"	R3/4"	G1/2"	70,0	719,0	10	1
4150TRX23411	G2"	R3/4"	G1/2"	70,0	789,0	11	1
4150TRX23412	G2"	R3/4"	G1/2"	70,0	859,0	12	1
4150TRX23413	G2"	R3/4"	G1/2"	70,0	929,0	13	1
4150TRX23414	G2"	R3/4"	G1/2"	70,0	999,0	14	1

AISI 304

NEW



SILENZIATORI DI SCARICO • *silencers*

LEGENDA CODICE • *Model designation*

6100TR

↓
Codice
code

18

↓
Filetto
thread size

Metrico metric thread	
M5	M5

Cilindrico BSPP BSPP thread	
18	G 1/8"
14	G 1/4"
38	G 3/8"
12	G 1/2"
34	G 3/4"
1	G 1"



DATI TECNICI

Fluidi compatibili	Aria compressa
Materiali utilizzati	Bronzo sinterizzato sferico con base in acciaio ramato per i codici 6100, 6150, 6550 e 6600
	Bronzo sinterizzato sferico con base in ottone per i codici 6200, 6250, 6300, 6350, 6400, 6650 e 6670
	Filo acciaio con base in ottone per i codici 6450 e 6500
	Plastica per i codici 6700, 6750
	Polietilene per il codice 6780
Filettature	Filo acciaio su base in nylon per il codice 6820
	Filo acciaio su base inox per il codice 6850
	Rete e base in acciaio inox AISI 316L per il codice 6880
Pressione d'esercizio	Gas Cilindrica BSPP ISO 228 da G1/8" a G1"
	Metrica ISO R/262 M5
Temperature d'esercizio	sino a 10 Bar
	sino a 6 Bar per il codice 6780
	da -20°C a +80°C
	da -20°C a +300°C per il codice 6880

Technical specifications

<i>fluid types</i>	<i>compressed air</i>
<i>construction materials</i>	<i>sinterized spheric bronze powder on the coppered steel base for codes 6100, 6150, 6550 and 6600.</i>
	<i>sinterized spheric bronze powder on the brass base for codes 6200, 6250, 6300, 6350, 6400, 6650 & 6670.</i>
	<i>stainless steel wire on the brass base for codes 6450 & 6500.</i>
	<i>plastic for codes 6700 & 6750</i>
	<i>polyethylene for code 6780</i>
<i>threads</i>	<i>stainless steel wire on nylon base for code 6820</i>
	<i>stainless steel wire on stainless steel base for code 6850</i>
	<i>stainless steel AISI 316L wire & body for code 6880</i>
<i>working pressure</i>	<i>parallel gas BSPP ISO 228 from G1/8" to G1"</i>
	<i>metric ISO R/262 M5</i>
<i>temperature pressure</i>	<i>up to 10 bar</i>
	<i>up to 6 bar for code 6780</i>
	<i>from -20°C to +80°C</i>
	<i>from -20°C to +300°C for code 6880</i>

Prodotti conformi alla direttiva 2002/95/EC **RoHS**

Prodotti conformi alla direttiva 1907/2006 

products in compliance with the directive 2002/95/EC **RoHS**

products in compliance with the directive 1907/2006 

I dati tecnici e le quote non sono vincolanti – drawings and technical data are not binding

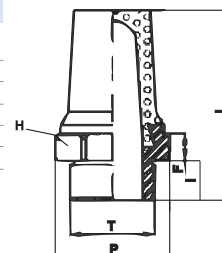
SILENZIATORI DI SCARICO • silencers

silenziatore bronzo sferico sinterizzato a cono su base esagonale in acciaio ramato
cone-shaped silencer of sinterized spherical bronze with hex. coppered steel base

6100



CODE	T	ØP	I	F	L	H(Hex)	Peso weight (g)	
6100TRM5	M5	5,5	3,5	4,0	17,0	7	2,0	100
6100TR18	G1/8"	10,5	4,5	3,8	21,0	12	6,0	100
6100TR14	G1/4"	12,5	6,0	4,5	27,0	15	12,5	100
6100TR38	G3/8"	17,0	7,0	5,4	35,0	19	23,0	50
6100TR12	G1/2"	20,5	8,0	6,0	40,5	23	39,0	50
6100TR34	G3/4"	26,5	9,0	7,5	51,5	30	78,5	25
6100TR1	G1"	33,0	11,0	9,0	66,0	36	149,5	20

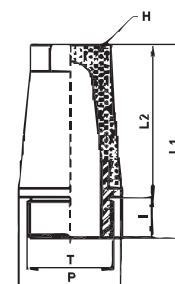


silenziatore bronzo sferico sinterizzato a cono esagono in testa su base circolare acciaio ramato
hexagonal head cone-shaped silencer of sinterized spherical bronze with circular coppered steel base

6150



CODE	T	ØP	I	L1	L2	H(Hex)	Peso weight (g)	
6150TR18	G1/8"	11,5	4,5	21,5	17,0	8	6,5	100
6150TR14	G1/4"	15,0	6,0	28,0	22,0	10	12,5	100
6150TR38	G3/8"	19,0	7,0	36,0	29,0	13	23,5	50
6150TR12	G1/2"	23,0	8,0	43,0	35,0	15	39,0	50
6150TR34	G3/4"	30,0	9,0	56,0	47,0	19	77,5	25
6150TR1	G1"	37,0	11,0	69,0	58,0	24	139,0	20

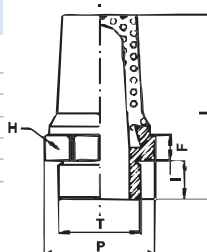


silenziatore bronzo sferico sinterizzato a cono ribattuto su base esagonale ottone
cone-shaped silencer of sinterized spherical bronze riveted on hexagonal brass base

6200



CODE	T	ØP	I	F	L	H(Hex)	Peso weight (g)	
6200TRM5	M5	7,5	4,0	4,0	17,0	8	2,5	100
6200TR18	G1/8"	12,5	6,0	3,8	29,0	13	9,5	100
6200TR14	G1/4"	14,5	7,0	4,5	32,0	16	16,5	100
6200TR38	G3/8"	19,0	8,0	5,4	40,0	19	26,5	50
6200TR12	G1/2"	22,5	9,0	6,0	45,0	24	46,5	50
6200TR34	G3/4"	28,5	10,0	7,5	56,0	30	81,5	25
6200TR1	G1"	35,0	12,0	9,0	66,0	36	134,0	20

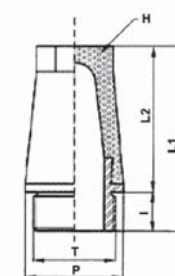


silenziatore bronzo sferico sinterizzato a cono c/esagono in testa ribattuto su base circolare ottone
hexagonal head cone-shaped silencer of sinterized spherical bronze riveted on circular brass base

6250



CODE	T	ØP	I	L1	L2	H(Hex)	
6250TR18	G1/8"	13,5	6,0	25,0	19,0	8	100
6250TR14	G1/4"	17,0	7,0	30,0	23,0	10	100
6250TR38	G3/8"	21,0	8,0	38,0	30,0	13	50
6250TR12	G1/2"	25,0	10,0	43,0	33,0	15	50
6250TR34	G3/4"	33,0	10,0	52,0	42,0	19	25
6250TR1	G1"	40,0	12,0	65,0	53,0	24	20

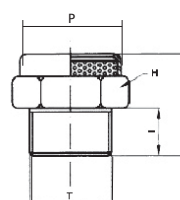


silenziatore bronzo sferico sinterizzato con pastiglia ribattuta su base esagonale ottone
silencer of sinterized spherical bronze riveted on hexagonal brass pastille base

6300



CODE	T	ØP	I	L	H(Hex)	Peso Weight (g)	
6300TRM5	M5	6,5	3,5	8,0	8	2,0	100
6300TR18	G1/8"	11,0	6,0	13,0	13	6,5	100
6300TR14	G1/4"	14,0	8,0	16,0	16	11,0	100
6300TR38	G3/8"	17,0	9,0	18,0	19	16,5	50
6300TR12	G1/2"	22,0	11,0	18,0	24	26,0	50
6300TR34	G3/4"	28,0	13,0	22,0	30	39,5	25
6300TR1	G1"	34,0	15,0	23,0	36	60,0	20



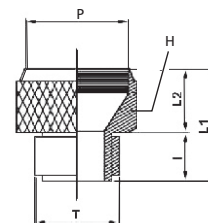
SILENZIATORI DI SCARICO • *silencers*

silenziatore bronzo sferico sinterizzato con pastiglia ribattuta su base circolare zigrinata ottone
silencer of sinterized spherical bronze riveted on circular knurled brass base

6350



CODE	T	ØP	I	L1	L2	Peso Weight (g)	
6350TR18	G1/8"	11,0	6,0	12,0	6,0	7,0	100
6350TR14	G1/4"	14,0	7,0	13,0	6,0	7,0	100
6350TR38	G3/8"	17,0	8,0	17,0	9,0	10,0	50
6350TR12	G1/2"	22,0	10,0	18,0	8,0	10,0	50
6350TR34	G3/4"	28,0	10,0	20,0	10,0	12,0	25
6350TR1	G1"	34,0	12,0	21,0	9,0	12,0	20



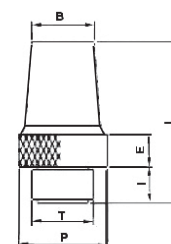
213

silenziatore bronzo sferico sinterizzato a cono ribattuto su base circolare zigrinata ottone
cone-shaped silencer of sinterized spherical bronze riveted on circular knurled brass base

6400



CODE	T	P	I	B	E	L	
6400TR18	G1/8"	13,0	4,5	8,5	3,0	25,0	100
6400TR14	G1/4"	16,0	6,0	11,0	3,0	30,0	100
6400TR38	G3/8"	20,0	7,0	14,0	4,0	38,0	50
6400TR12	G1/2"	23,0	8,0	17,0	4,0	42,0	50
6400TR34	G3/4"	29,0	9,0	21,0	5,0	52,0	25
6400TR1	G1"	36,0	11,0	26,5	5,0	65,0	20

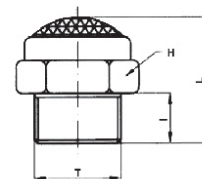


silenziatore con filo acciaio su esagono in ottone • *stainless steel wire silencers on hexagonal brass base*

6450



CODE	T	I	L	H(Hex)	Peso weight (g)	
6450TRM5	M5	4,0	8,0	8	1,5	100
6450TR18	G1/8"	6,0	15,0	13	6,0	100
6450TR14	G1/4"	7,0	18,0	16	10,5	100
6450TR38	G3/8"	8,0	20,0	19	16,5	50
6450TR12	G1/2"	10,0	22,0	24	24,5	50
6450TR34	G3/4"	10,0	26,0	30	37,0	25
6450TR1	G1"	12,0	28,0	36	56,5	20

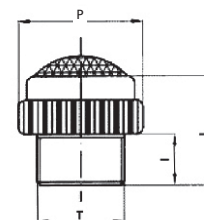


silenziatore con filo acciaio su base circolare zigrinata in ottone
silencer of stainless steel wire riveted on circular knurled brass base

6500



CODE	T	ØP	I	L	
6500TR18	G1/8"	12,0	6,0	13,0	100
6500TR14	G1/4"	16,0	7,0	14,0	100
6500TR38	G3/8"	19,0	8,0	18,0	50
6500TR12	G1/2"	23,0	10,0	19,0	50
6500TR34	G3/4"	29,0	10,0	22,0	25
6500TR1	G1"	36,0	12,0	23,0	20

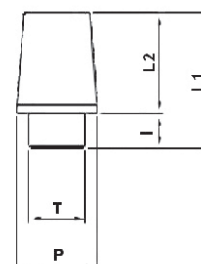


silenziatore bronzo sferico sinterizzato a cono su base circolare acciaio ramato
cone e-shaped silencer of sinterized spherical bronze with circular coppered steel base

6550



CODE	T	ØP	I	L1	L2	Peso weight (g)	
6550TR18	G1/8"	11,5	4,5	21,0	16,5	6,0	100
6550TR14	G1/4"	15,0	6,0	25,0	19,0	11,5	100
6550TR38	G3/8"	19,0	7,0	34,5	27,5	24,0	50
6550TR12	G1/2"	23,0	8,0	43,0	35,0	44,5	50
6550TR34	G3/4"	30,0	9,0	50,0	41,0	73,0	25
6550TR1	G1"	37,0	11,0	60,5	49,5	137,5	20



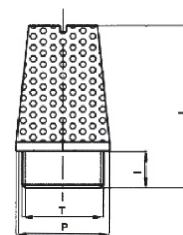
SILENZIATORI DI SCARICO • silencers

silenziatore bronzo sferico sinterizzato a cono con taglio a cacciavite su base circolare acciaio ramato
cone e-shaped silencer of sinterized spherical bronze with circular brass coppered and screwdriver

6600



CODE	T	ØP	I	L	
6600TR18	G1/8"	11,5	4,5	21,0	100
6600TR14	G1/4"	15,0	6,0	25,0	100
6600TR38	G3/8"	19,0	7,0	34,5	50
6600TR12	G1/2"	23,0	8,0	43,0	50
6600TR34	G3/4"	30,0	9,0	50,0	25
6600TR1	G1"	37,0	11,0	60,5	20

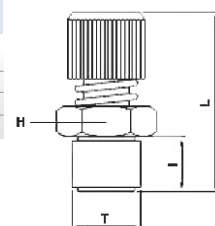


silenziatore con pastiglia di bronzo sinterizzato a regolazione di flusso
silencer of sinterized bronze pastille with flow control

6650



CODE	T	L min	L max	I	H (Hex)	Peso weight (g)	
6650TR18	G1/8"	26,0	28,0	6,0	13	16,0	100
6650TR14	G1/4"	30,0	32,0	8,0	15	23,0	100
6650TR38	G3/8"	35,0	38,0	10,0	22	48,0	50
6650TR12	G1/2"	37,0	40,0	11,0	22	59,0	50

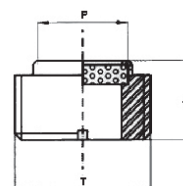


silenziatore sferico sinterizzato a pastiglia con taglio a cacciavite
cone-shaped silencer of sinterized spherical pastille with screwdriver

6670



CODE	T	ØP	L	Peso weight (g)	
6670TR18	G1/8"	6,0	5,0	1,37	100
6670TR14	G1/4"	8,0	6,0	2,91	100
6670TR38	G3/8"	10,0	7,0	6,33	50
6670TR12	G1/2"	15,0	8,0	11,69	50
6670TR34	G3/4"	20,0	9,0	14,56	25
6670TR1	G1"	26,0	10,0	28,26	20

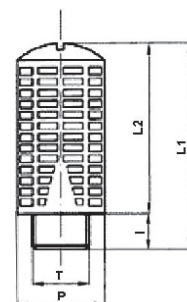


silenziatore plastico dinamico con sfere • plastic dynamic silencer with balls

6700



CODE	T	ØP	I	L1	L2	Peso weight (g)	
6700TR18	G1/8"	15,0	6	32,5	26,5	4,0	100
6700TR14	G1/4"	19,5	8	43,0	35,0	8,0	100
6700TR38	G3/8"	24,5	11	58,0	47,0	18,0	50
6700TR12	G1/2"	24,5	11	58,0	47,0	19,0	30
6700TR34	G3/4"	48,0	18	115,0	97,0	115,0	20
6700TR1	G1"	48,0	18	115,0	97,0	115,0	10

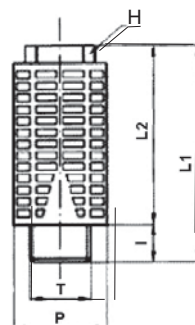


silenziatore plastico statico con feltro • static plastic silencer with felt

6750



CODE	T	ØP	I	L1	L2	H (Hex)	Peso weight (g)	
6750TR18	G1/8"	16,0	6,0	34,0	28,0	12	4,0	100
6750TR14	G1/4"	19,0	8,0	44,0	36,0	12	7,0	100
6750TR38	G3/8"	24,0	10,0	56,0	46,0	17	14,0	50
6750TR12	G1/2"	24,0	10,0	56,0	46,0	17	15,0	30



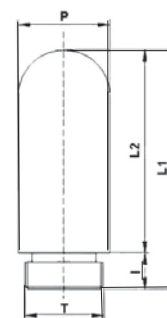
SILENZIATORI DI SCARICO • silencers

silenziatore a supposta in polietilene • noise silencer in polyethylene

6780



CODE	T	ØP	I	L1	L2	Peso weight (g)	
6780TRM5	M5	7,0	4,0	24,5	20,5	2,8	100
6780TR18	G1/8"	13,0	7,5	32,5	25,0	3,7	100
6780TR14	G1/4"	17,0	8,0	39,0	31,0	10,0	100
6780TR38	G3/8"	25,0	11,0	65,0	54,0	13,5	50
6780TR12	G1/2"	25,0	11,0	69,0	58,0	37,0	50
6780TR34	G3/4"	37,0	15,5	138,0	122,5	47,0	25
6780TR1	G1"	47,0	19,5	157,0	137,5	90,0	20



215

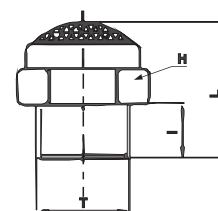
RACCORDI STANDARD • standard fittings

6820



silenziatore filo inox su base in nylon • inox wire silencer on nylon base

CODE	T	I	L	H (Hex)	Peso weight (g)	
6820TR18	G1/8"	6,0	15,0	13	1,5	100
6820TR14	G1/4"	7,0	18,0	16	2,8	100
6820TR38	G3/8"	8,0	20,0	19	4,5	100
6820TR12	G1/2"	10,0	22,0	24	7,5	100

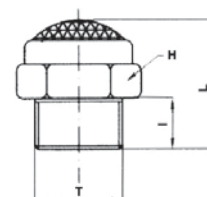


6850



silenziatore filo inox • inox wire silencer

CODE	T	I	L	H (Hex)	Peso weight (g)	
6850TR18	G1/8"	6,0	15,0	13	5,0	10
6850TR14	G1/4"	7,0	18,0	16	10,0	10
6850TR38	G3/8"	8,0	20,0	19	15,0	10
6850TR12	G1/2"	10,0	22,0	24	25,0	5
6850TR34	G3/4"	10,0	26,0	30	40,0	5
6850TR1	G1"	12,0	28,0	36	95,0	5



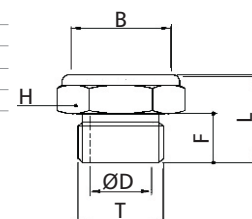
6880



silenziatore rete inox AISI 316L su base inox AISI 316L • inox AISI 316L wire silencer on inox aisi 316L base

CODE	T	ØD	B	F	L	H (Hex)	Peso weight (g)	
6880TR18	G1/8"	6,0	9,0	8,0	15,0	14	8,0	10
6880TR14	G1/4"	8,0	13,0	8,0	15,0	17	12,0	10
6880TR38	G3/8"	12,0	18,0	10,0	18,0	22	20,0	10
6880TR12	G1/2"	15,0	22,5	12,0	22,0	27	38,0	5
6880TR34	G3/4"	20,0	28,0	15,0	27,0	32	62,0	5
6880TR1	G1"	26,0	34,0	18,0	32,0	41	118,0	5

AISI 316L



NEW

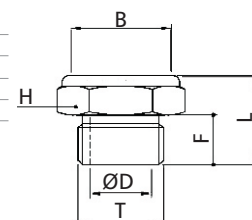
6882



silenziatore rete inox AISI 316L su base inox AISI 316L filetto NPT • inox AISI 316L wire silencer on inox aisi 316L base NPT thread

CODE	T	ØD	B	F	L	H (Hex)	Peso weight (g)	
6882TR18	N1/8"	6,0	9,0	8,0	15,0	14	8,0	10
6882TR14	N1/4"	8,0	13,0	8,0	15,0	17	12,0	10
6882TR38	N3/8"	12,0	18,0	10,0	18,0	22	20,0	10
6882TR12	N1/2"	15,0	22,5	12,0	22,0	27	38,0	5
6882TR34	N3/4"	20,0	28,0	15,0	27,0	32	62,0	5
6882TR1	N1"	26,0	34,0	18,0	32,0	41	118,0	5

AISI 316L



NEW

