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Технические характеристики

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Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
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Череповец (8202)49-02-64
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18 COLLETTORI DI DISTRIBUZIONE MANIFOLDS



Collettori di distribuzione "TOTEM" con valvole a sfera
"TOTEM" distribution manifolds with ball valves



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Collettori di distribuzione "NINO" con valvole a sfera
"NINO" distribution manifolds with ball valves



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Collettori di distribuzione "MAXIMA" con rubinetti d'arresto
"MAXIMA" distribution manifolds with stop cocks



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Collettori di distribuzione "MAXIMA CORNER" con rubinetti d'arresto
"MAXIMA CORNER" distribution manifolds with stop cocks



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Collettori di distribuzione "MAXIMA VERTI" con rubinetti d'arresto
"MAXIMA VERTI" distribution manifolds with stop cocks



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"RUBINO" distribution manifolds with stop cocks



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"SANIBOX" assembled distribution manifolds box



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"COMPLANARE" distribution manifolds



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Collettori di distribuzione "COMPATTO"
"COMPATTO" distribution manifolds



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Collettori di distribuzione "LINEARE"
"LINEARE" distribution manifolds



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Brass bar distribution manifolds



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Collettori di distribuzione da stampato "FLOOR" con filettatura m/f fasata
"FLOOR" brass forged distribution manifolds with m/f self-seal thread



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"INDUSTRIAL FLOOR" brass distribution manifolds with m/f self-seal thread



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Accessori e ricambi per collettori
Accessories and spare parts for manifolds



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Cassette e supporti
Boxes and holding set



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Valvole a sfera motorizzate
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Adattatori per collettori
Adapters for manifolds



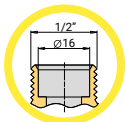
358

Utilizzabili con cassetta 1800, 1810, 1812, 1910P e 1920-1930 (pag. 351)
Use with box 1800, 1810, 1812, 1910P and 1920-1930 (pag. 351)

**1801**

Collettore modulare "TOTEM" in ottone CW617N con valvole a sfera, 2 vie freddo con uscita 1/2"x16

Modular "TOTEM" manifolds made of CW617N brass with ball valves, 2 cold ways 1/2"x16

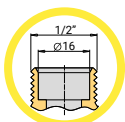


Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
180 0002	3/4"G	1 x 1	1/2"(Ø16)		4/32

**1802**

Collettore modulare "TOTEM" in ottone CW617N con valvole a sfera, 2 vie caldo + 2 vie freddo con uscita 1/2"x16

Modular "TOTEM" manifolds made of brass CW617N with ball valves, 2 hot ways + 2 cold ways with 1/2"x16

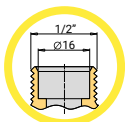


Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
180 0001	3/4"G	2 x 2	1/2"(Ø16)		2/16

**1804**

Collettore modulare "TOTEM" in ottone CW617N con valvole a sfera, 2 vie freddo + 2 vie freddo con uscita 1/2"x16

Modular "TOTEM" manifolds made of CW617N brass with ball valves, 2 cold ways + 2 cold ways with 1/2"x16



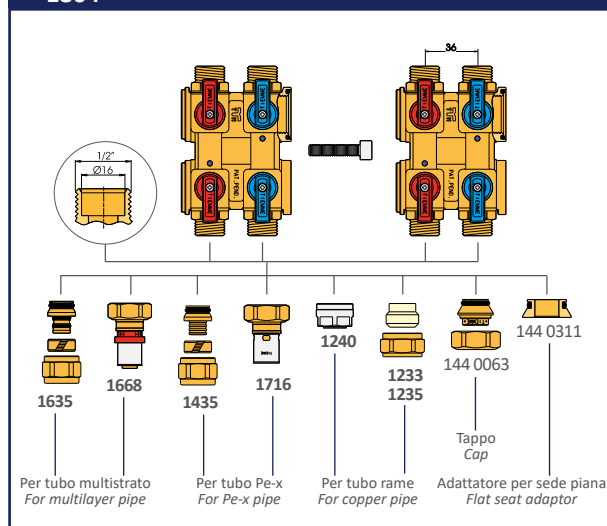
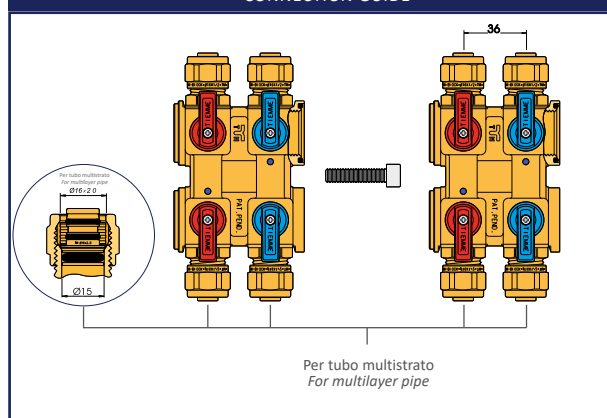
Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
180 0003	3/4"G	2 x 2	1/2"(Ø16)		2/16

**1802G16SH**

Collettore modulare "TOTEM" in ottone CW617N con valvole a sfera, 2 vie caldo + 2 vie freddo con uscite per tubo multistrato Ø 16 mm

Modular "TOTEM" manifolds made of brass CW617N with ball valves, 2 hot ways + 2 cold ways with Ø 16 mm multilayer pipe

Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
180 0004	3/4"G	2 x 2	16 x 2,0		2/16

**1801-1802
1804****GUIDA ALLE CONNESSIONI
CONNECTION GUIDE****1802G16SH****GUIDA ALLE CONNESSIONI
CONNECTION GUIDE**

i Per tabella giri di serraggio vedi fine del capitolo
For nut tightenings table see end of chapter

i Per staffe e cassette vedi paragrafo "Guida al montaggio" cap. 24
For brackets and boxes see the paragraph "Mounting guide" cap. 24

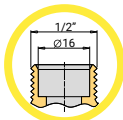
Utilizzabili con cassetta 1810, 1812, 1910P, 1920-1930 e 1939-1940 (pag. 351)
Use with box 1810, 1812, 1910P, 1920-1930 and 1939-1940 (pag. 351)



1822 1832

Collettore "NINO" in ottone CW617N con valvole a sfera e uscite 1/2"x16

"NINO" manifolds made of CW617N brass with ball valves and 1/2"x16



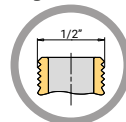
Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
182 0002	3/4"G	2	1/2"(Ø16)		4/32
182 0001	3/4"G	3	1/2"(Ø16)		4/16
182 0016	3/4"G	4	1/2"(Ø16)		4/16
182 0006	1"G	2	1/2"(Ø16)		4/32
182 0005	1"G	3	1/2"(Ø16)		4/16
Articoli nichelati/ Nickel-plated					
182 0004	3/4"G	2	1/2"(Ø16)		4/32
182 0003	3/4"G	3	1/2"(Ø16)		4/16
182 0049	3/4"G	4	1/2"(Ø16)		4/16
182 0010	1"G	2	1/2"(Ø16)		4/32
182 0007	1"G	3	1/2"(Ø16)		4/16



1822RCP 1832RCP

Collettori NINO in ottone CW617N con valvole a sfera con uscite 1/2" tenuta piana. Interasse 36 mm. Filetto fasato con pretenuta

NINO manifolds made of CW617N with ball valves with 1/2" ways flat seat. Distance between centres 36 mm. Self-seal thread with o-ring

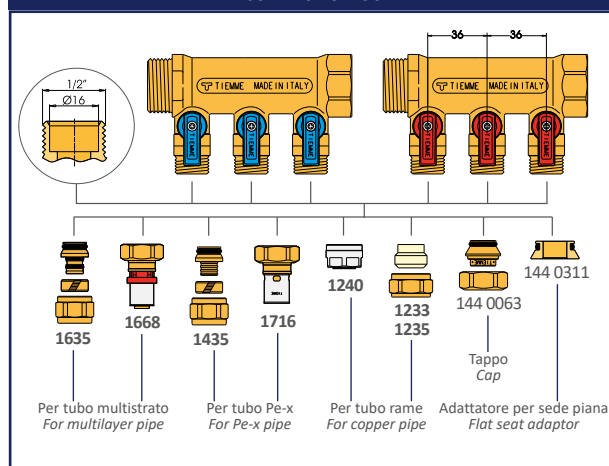


FILETTATURA MASCHIO/FEMMINA FASATA
MALE/FEMALE SELF-SEAL THREAD

Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
leva blu/ blue handle					
182 0072	3/4"G	2	1/2"		4/32
182 0073	3/4"G	3	1/2"		4/16
182 0074	3/4"G	4	1/2"		4/16
182 0078	1"G	2	1/2"		4/32
182 0079	1"G	3	1/2"		4/16
leva rossa/ red handle					
182 0075	3/4"G	2	1/2"		4/32
182 0076	3/4"G	3	1/2"		4/16
182 0077	3/4"G	4	1/2"		4/16
182 0080	1"G	2	1/2"		4/32
182 0081	1"G	3	1/2"		4/16

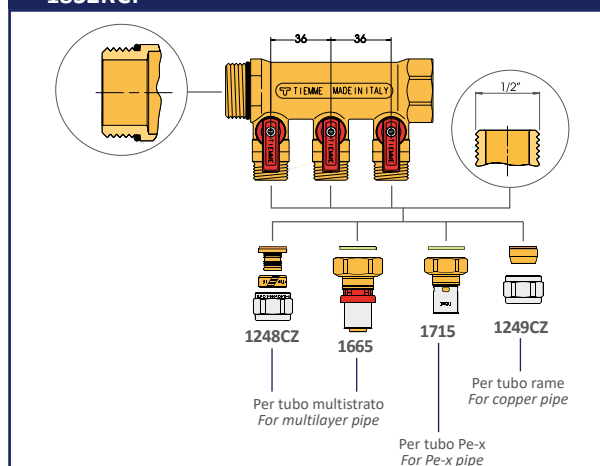
1822-1832

GUIDA ALLE CONNESSIONI CONNECTION GUIDE



1822RCP 1832RCP

GUIDA ALLE CONNESSIONI CONNECTION GUIDE



i Per tabella giri di serraggio vedi fine del capitolo
For nut tightenings table see end of chapter

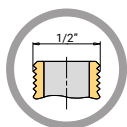
i Per staffe e cassette vedi paragrafo "Guida al montaggio" cap. 24
For brackets and boxes see the paragraph "Mounting guide" cap. 24

Utilizzabili con cassetta 1810, 1812, 1910P, 1920-1930 e 1939-1940 (pag. 351)
Use with box 1810, 1812, 1910P, 1920-1930 and 1939-1940 (pag. 351)

**1822RCP50**

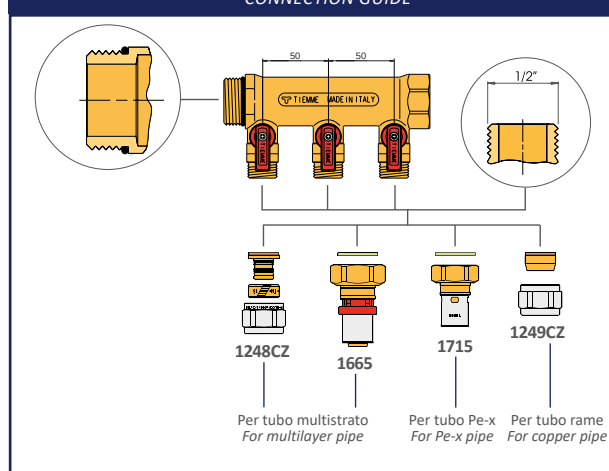
Collettori NINO in ottone
CW617N con valvole a sfera
con uscite 1/2" tenuta piana.
Interasse 50 mm. Filetto fasato
con pretenuta

*NINO manifolds made of
CW617N with ball valves with
1/2" ways flat seat. Distance
between centres 50 mm. Selfseal
thread with o-ring*



 FILETTATURA MASCHIO/FEMMINA FASATA
MALE/FEMALE SELF-SEAL THREAD

Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
 leva blu/ blue handle					
182 0104	3/4"G	2	1/2"		4/32
182 0105	3/4"G	3	1/2"		4/16
182 0106	3/4"G	4	1/2"		4/16
 leva rossa/ red handle					
182 0107	3/4"G	2	1/2"		4/32
182 0108	3/4"G	3	1/2"		4/16
182 0109	3/4"G	4	1/2"		4/16

1822RCP50**GUIDA ALLE CONNESSIONI**
CONNECTION GUIDE

 Per tabella giri di serraggio vedi fine del capitolo
For nut tightenings table see end of chapter

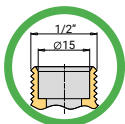
 Per staffe e cassette vedi paragrafo "Guida al montaggio" cap. 24
For brackets and boxes see the paragraph "Mounting guide" cap. 24

Utilizzabili con cassetta 1810, 1812, 1910P, 1920-1930 e 1939-1940 (pag. 351)
Use with box 1810, 1812, 1910P, 1920-1930 and 1939-1940 (pag. 351)

**1822SH**

Collettore "NINO" in ottone CW617N con valvole a sfera e uscite 1/2"x15

"NINO" manifolds made of CW617N brass with ball valves and 1/2"x15



Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
182 0022	3/4"G	2	1/2" (Ø15)		4/32
182 0017	3/4"G	3	1/2" (Ø15)		4/16
182 0020	3/4"G	4	1/2" (Ø15)		4/16
Articoli nichelati/ Nickel-plated					
182 0018	3/4"G	2	1/2" (Ø15)		4/32
182 0021	3/4"G	3	1/2" (Ø15)		4/16
182 0019	3/4"G	4	1/2" (Ø15)		4/16

**1842**

Collettore "NINO" in ottone CW617N con valvole a sfera e uscite per tubo Pe-x

"NINO" manifolds made of CW617N brass with ball valves and Pe-x pipe

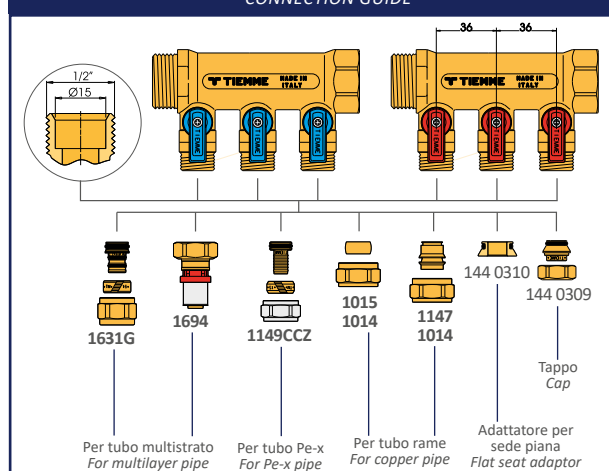
Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
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**leva blu/ blue handle**

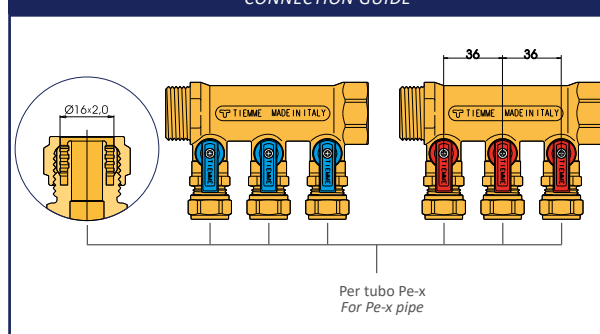
182 0050	3/4"G	2	Ø 16 x 2,0		4/32
182 0056	3/4"G	2	Ø 16 x 2,2		4/32
182 0052	3/4"G	3	Ø 16 x 2,0		4/16
182 0058	3/4"G	3	Ø 16 x 2,2		4/16
182 0054	3/4"G	4	Ø 16 x 2,0		4/16
182 0060	1"G	2	Ø 16 x 2,2		4/32
182 0064	1"G	2	Ø 16 x 2,3		4/32
182 0062	1"G	3	Ø 16 x 2,2		4/16

**leva rossa/ red handle**

182 0051	3/4"G	2	Ø 16 x 2,0		4/32
182 0057	3/4"G	2	Ø 16 x 2,2		4/32
182 0053	3/4"G	3	Ø 16 x 2,0		4/16
182 0059	3/4"G	3	Ø 16 x 2,2		4/16
182 0055	3/4"G	4	Ø 16 x 2,0		4/16
182 0061	1"G	2	Ø 16 x 2,2		4/32
182 0065	1"G	2	Ø 16 x 2,3		4/32
182 0063	1"G	3	Ø 16 x 2,2		4/16

1822SH**GUIDA ALLE CONNESSIONI
CONNECTION GUIDE**

Per tabella giri di serraggio vedi fine del capitolo
For nut tightenings table see end of chapter

1842**GUIDA ALLE CONNESSIONI
CONNECTION GUIDE**

Per staffe e cassette vedi paragrafo "Guida al montaggio" cap. 24
For brackets and boxes see the paragraph "Mounting guide" cap. 24

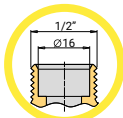
Utilizzabili con cassetta 1810, 1812, 1920-1930 e 1939-1940 (pag. 351)
Use with box 1810, 1812, 1920-1930 and 1939-1940 (pag. 351)



1866K 1868K

Collettore con rubinetto d'arresto MAXIMA in ottone CW617N cromato con interasse 36 mm e attacchi 1/2"x16. Filetto fasato con pretenuta.

Manifold with stop cocks "MAXIMA" made of CW617N chrome-plated brass. Distance between centres 36 mm and 1/2"x16. Self-seal thread with o-ring.



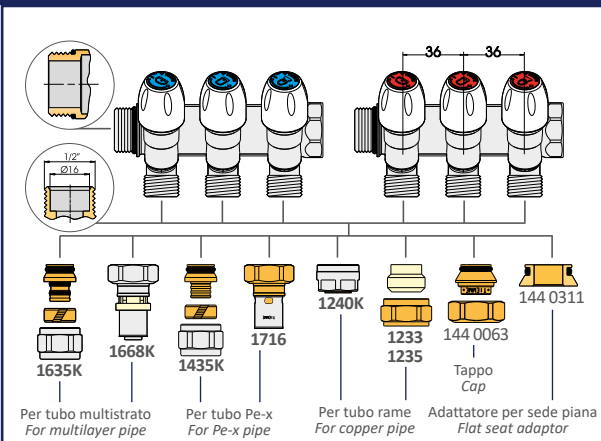
 FILETTATURA MASCHIO/FEMMINA FASATA
MALE/FEMALE SELF-SEAL THREAD

 Dotati di dischetti segna utenza da applicare sulla manopola
Using marks included to be applied on the handwheel

Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
186 0163	3/4"G	1	1/2"(Ø16)		4/32
186 0008	3/4"G	2	1/2"(Ø16)		4/32
186 0005	3/4"G	3	1/2"(Ø16)		4/16
186 0004	3/4"G	4	1/2"(Ø16)		4/16
186 0010	3/4"G	5	1/2"(Ø16)		4/16
186 0083	3/4"G	6	1/2"(Ø16)		4/12
186 0164	1"G	1	1/2"(Ø16)		4/32
186 0022	1"G	2	1/2"(Ø16)		4/32
186 0021	1"G	3	1/2"(Ø16)		4/16
186 0020	1"G	4	1/2"(Ø16)		4/16
186 0028	1" G	5	1/2"(Ø16)		4/16
186 0084	1" G	6	1/2"(Ø16)		4/12

1866K-1868K

GUIDA ALLE CONNESSIONI CONNECTION GUIDE



 Per tabella giri di serraggio vedi fine del capitolo
For nut tightenings table see end of chapter

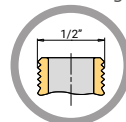
NEW



1866CP

Collettore con rubinetto d'arresto MAXIMA in ottone CW617N giallo con uscite 1/2" tenuta piana. Interasse 36 mm. Filetto fasato con pretenuta.

Manifold with stop cocks "MAXIMA" made of CW617N with 1/2" ways flat seat. Distance between centres 36 mm. Self-seal thread with o-ring.



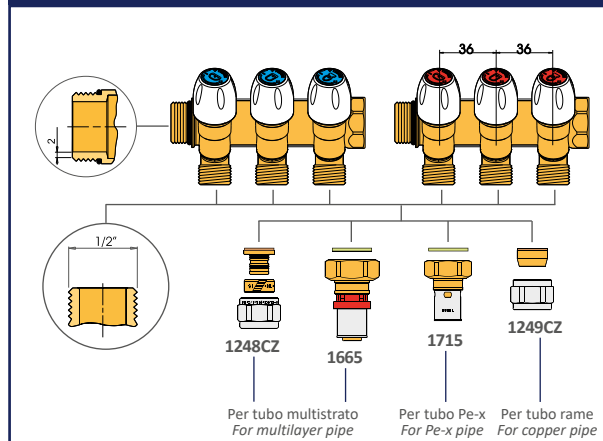
 FILETTATURA MASCHIO/FEMMINA FASATA
MALE/FEMALE SELF-SEAL THREAD

 Dotati di dischetti segna utenza da applicare sulla manopola
Using marks included to be applied on the handwheel

Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
186 0200	3/4"G	2	1/2"		4/32
186 0201	3/4"G	3	1/2"		4/16
186 0202	3/4"G	4	1/2"		4/16

1866CP

GUIDA ALLE CONNESSIONI CONNECTION GUIDE



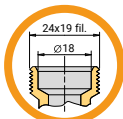
 Per staffe e cassette vedi paragrafo "Guida al montaggio" cap. 24
For brackets and boxes see the paragraph "Mounting guide" cap. 24

Utilizzabili con cassetta 1810, 1812, 1920-1930 e 1939-1940 (pag. 351)
Use with box 1810, 1812, 1920-1930 and 1939-1940 (pag. 351)

**1877K36**

Collettore con rubinetto d'arresto MAXIMA in ottone CW617N cromato con interasse 36 mm e attacchi 24x19 fil Ø18. Filetto fasato con pretenuta.

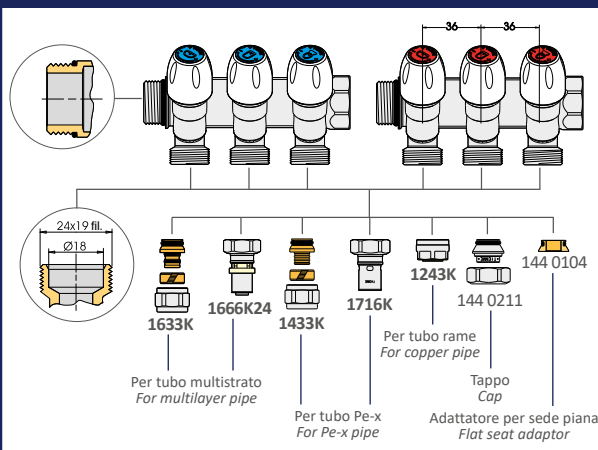
Manifold with stop cocks "MAXIMA" made of CW617N chrome-plated brass. Distance between centres 36 mm and 24x19 tpi Ø18. Self-seal thread with o-ring.



FILETTATURA MASCHIO/FEMMINA FASATA
MALE/FEMALE SELF-SEAL THREAD

Dotati di dischetti segna utenza da applicare sulla manopola
Using marks included to be applied on the handwheel

Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
186 0023	3/4"G	2	24 x 19 fil (Ø18)		1/25
186 0018	3/4"G	3	24 x 19 fil (Ø18)		1/25
186 0014	3/4"G	4	24 x 19 fil (Ø18)		1/25
186 0016	3/4"G	5	24 x 19 fil (Ø18)		1/20
186 0085	3/4"G	6	24 x 19 fil (Ø18)		1/15
186 0006	1"G	2	24 x 19 fil (Ø18)		1/25
186 0003	1"G	3	24 x 19 fil (Ø18)		1/25
186 0002	1"G	4	24 x 19 fil (Ø18)		1/20
186 0001	1" G	5	24 x 19 fil (Ø18)		1/20
186 0086	1" G	6	24 x 19 fil (Ø18)		1/15
186 0138	1"1/4G	2	24 x 19 fil (Ø18)		1/20
186 0139	1"1/4G	3	24 x 19 fil (Ø18)		1/20
186 0140	1"1/4G	4	24 x 19 fil (Ø18)		1/15
186 0141	1"1/4G	5	24 x 19 fil (Ø18)		1/15
186 0142	1"1/4G	6	24 x 19 fil (Ø18)		1/10

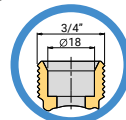
1877K36GUIDA ALLE CONNESSIONI
CONNECTION GUIDE

Per tabella giri di serraggio vedi fine del capitolo
For nut tightenings table see end of chapter

**1877K50**

Collettore con rubinetto d'arresto "MAXIMA" in ottone CW617N cromato con interasse 50 mm e attacchi 3/4"x18 (Eurocono). Filetto fasato con pretenuta.

Manifold with stop cocks "MAXIMA" made of CW617N chrome-plated brass. Distance between centres 50 mm and 3/4"x18 (Eurocono). Self-seal thread with o-ring



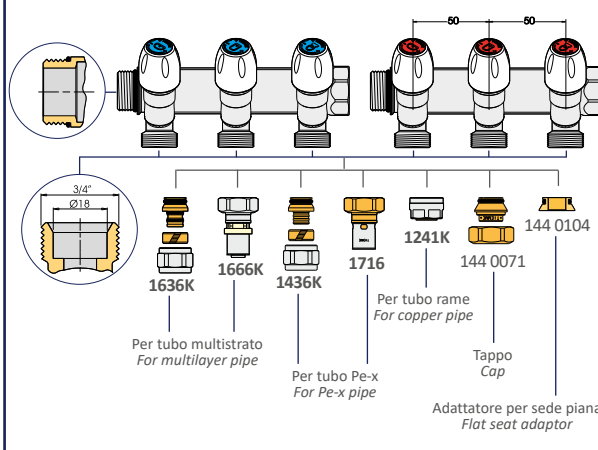
FILETTATURA MASCHIO/FEMMINA FASATA
MALE/FEMALE SELF-SEAL THREAD

Dotati di dischetti segna utenza da applicare sulla manopola
Using marks included to be applied on the handwheel

Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
186 0026	3/4"	2	3/4"(Ø18)		4/16
186 0011	3/4"	3	3/4"(Ø18)		4/16
186 0015	3/4"	4	3/4"(Ø18)		4/16
186 0024	1"	2	3/4"(Ø18)		4/16
186 0013	1"	3	3/4"(Ø18)		4/16
186 0019	1"	4	3/4"(Ø18)		4/16

1877K50GUIDA ALLE CONNESSIONI
CONNECTION GUIDE

(cod. 186 0026-186 0011-186 0015-186 0024-186 0013-186 0019)



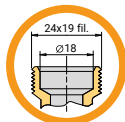
Per staffe e cassette vedi paragrafo "Guida al montaggio" cap. 24
For brackets and boxes see the paragraph "Mounting guide" cap. 24

Utilizzabili con cassetta 1810, 1812, 1920-1930 e 1939-1940 (pag. 351)
Use with box 1810, 1812, 1920-1930 and 1939-1940 (pag. 351)

**1877K50**

Collettore con rubinetto d'arresto "MAXIMA" in ottone CW617N cromato con interasse 50 mm e attacchi 24x19 fil Ø18. Filetto fasato con pretenuta

Manifold with stop cocks "MAXIMA" made of CW617N chrome-plated brass. Distance between centres 50 mm and 24x19 tpi Ø18. Self-seal thread with o-ring



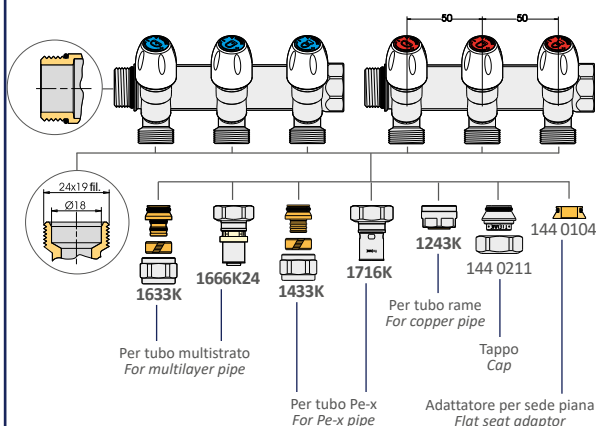
 FILETTATURA MASCHIO/FEMMINA FASATA
MALE/FEMALE SELF-SEAL THREAD

 Dotati di dischetti segna utenza da applicare sulla manopola
Using marks included to be applied on the handwheel

Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
186 0043	3/4"	2	24 x 19 fil (Ø18)		1/25
186 0041	3/4"	3	24 x 19 fil (Ø18)		1/25
186 0044	3/4"	4	24 x 19 fil (Ø18)		1/20
186 0032	1"	2	24 x 19 fil (Ø18)		1/25
186 0031	1"	3	24 x 19 fil (Ø18)		1/25
186 0029	1"	4	24 x 19 fil (Ø18)		1/20

1877K50GUIDA ALLE CONNESSIONI
CONNECTION GUIDE

(cod. 186 0043-186 0041-186 0044-186 0032-186 0031-186 0029)



 Per tabella giri di serraggio vedi fine del capitolo
For nut tightenings table see end of chapter

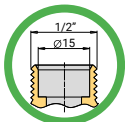
Utilizzabili con cassetta 1810, 1812, 1920-1930 e 1939-1940 (pag. 351)
Use with box 1810, 1812, 1920-1930 and 1939-1940 (pag. 351)



1866SH 1868SH

Collettore con rubinetti d'arresto "MAXIMA" in ottone CW617N giallo con interasse 36 mm e attacchi 1/2"x15. Filetto fasato con pretenuta.

Manifold with stop cocks "MAXIMA" made of CW617N yellow brass. Distance between centres 36 mm and 1/2"x15. Self-seal thread with o-ring.



 FILETTATURA MASCHIO/FEMMINA FASATA
MALE/FEMALE SELF-SEAL THREAD

 Dotati di dischetti segna utenza da applicare sulla manopola
Using marks included to be applied on the handwheel

Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
186 0036	3/4"G	2	1/2"(Ø15)		4/32
186 0035	3/4"G	3	1/2"(Ø15)		4/16
186 0027	3/4"G	4	1/2"(Ø15)		4/16
186 0038	3/4"G	5	1/2"(Ø15)		4/16
186 0040	1"G	2	1/2"(Ø15)		4/32
186 0042	1"G	3	1/2"(Ø15)		4/16
186 0039	1"G	4	1/2"(Ø15)		4/16
186 0033	1"G	5	1/2"(Ø15)		4/16



1866G16SH 1868G16SH

Collettore con rubinetto d'arresto "MAXIMA" in ottone CW617N giallo con interasse 36 mm e adattatori per tubo multistrato Ø 16 mm. Filetto fasato con pretenuta.

Manifold with stop cocks "MAXIMA" made of CW617N yellow brass. Distance between centres 36 mm and Ø 16 mm multilayer pipe. Self-seal thread with o-ring.

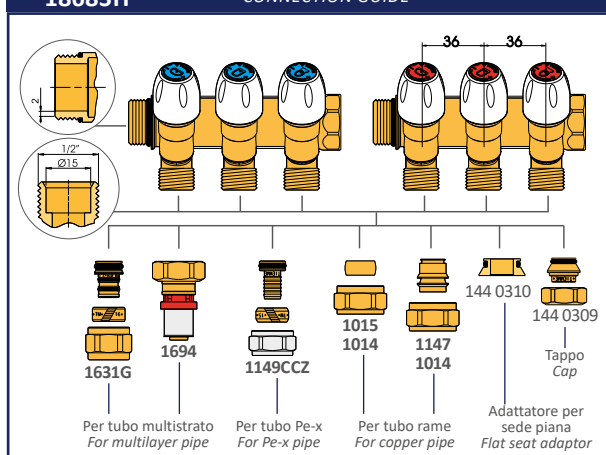
 FILETTATURA MASCHIO/FEMMINA FASATA
MALE/FEMALE SELF-SEAL THREAD

 Dotati di dischetti segna utenza da applicare sulla manopola
Using marks included to be applied on the handwheel

Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
186 0012	3/4"G	2	16 x 2		4/32
186 0009	3/4"G	3	16 x 2		4/16
186 0007	3/4"G	4	16 x 2		4/16
186 0017	3/4"G	5	16 x 2		4/16
186 0034	1"G	2	16 x 2		4/32
186 0025	1"G	3	16 x 2		4/16
186 0030	1"G	4	16 x 2		4/16
186 0037	1"G	5	16 x 2		4/16

1866SH 1868SH

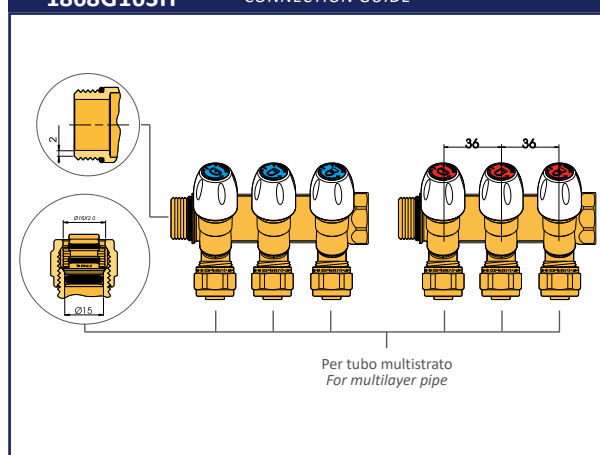
GUIDA ALLE CONNESSIONI CONNECTION GUIDE



 Per tabella giri di serraggio vedi fine del capitolo
For nut tightenings table see end of chapter

1866G16SH 1868G16SH

GUIDA ALLE CONNESSIONI CONNECTION GUIDE

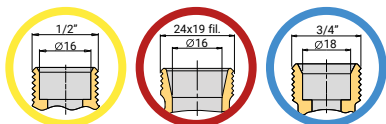


 Per staffe e cassette vedi paragrafo "Guida al montaggio" cap. 24
For brackets and boxes see the paragraph "Mounting guide" cap. 24

Utilizzabili con cassetta 1810, 1812, 1920-1930 e 1939-1940 (pag. 351)
Use with box 1810, 1812, 1920-1930 and 1939-1940 (pag. 351)

**1871K**

Collettori con rubinetti d'arresto
"MAXIMA CORNER" in ottone
CW617N cromato. Interasse 50
mm. Filetto fasato con pretenuta
"MAXIMA CORNER" manifolds
with stop cocks made of
CW617N chrome-plated.
Distance between centres 50
mm. Self-seal thread with o-ring

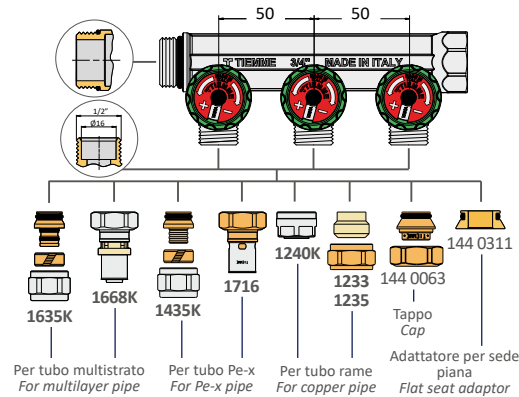


FILETTATURA MASCHIO/FEMMINA FASATA
MALE/FEMALE SELF-SEAL THREAD

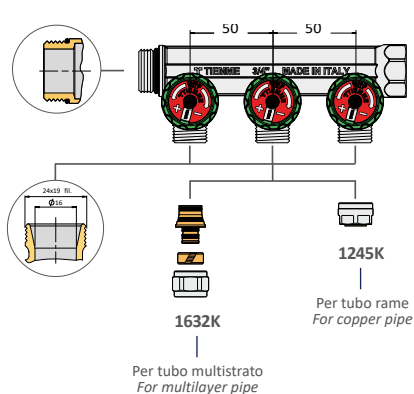
Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
185 0001	3/4"G	2	1/2" (Ø16)		1/10
185 0002	3/4"G	3	1/2" (Ø16)		1/8
185 0003	3/4"G	4	1/2" (Ø16)		1/8
185 0010	1"G	2	1/2" (Ø16)		1/10
185 0011	1"G	3	1/2" (Ø16)		1/8
185 0012	1"G	4	1/2" (Ø16)		1/8
185 0004	3/4"G	2	24 x 19 fil (Ø16)		1/10
185 0005	3/4"G	3	24 x 19 fil (Ø16)		1/8
185 0006	3/4"G	4	24 x 19 fil (Ø16)		1/8
185 0013	1"G	2	24 x 19 fil (Ø16)		1/10
185 0014	1"G	3	24 x 19 fil (Ø16)		1/8
185 0015	1"G	4	24 x 19 fil (Ø16)		1/8
185 0007	3/4"G	2	3/4" (Ø18)		1/10
185 0008	3/4"G	3	3/4" (Ø18)		1/8
185 0009	3/4"G	4	3/4" (Ø18)		1/8
185 0016	1"G	2	3/4" (Ø18)		1/10
185 0017	1"G	3	3/4" (Ø18)		1/8
185 0018	1"G	4	3/4" (Ø18)		1/8

1871KGUIDA ALLE CONNESSIONI
CONNECTION GUIDE

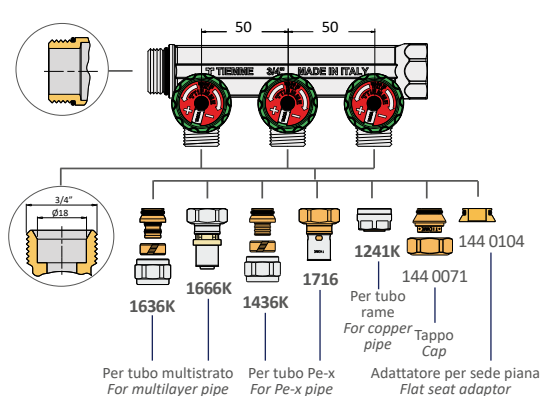
(Cod. 185 0001-185 0002-185 0003-185 0010-185 0011-185 0012)

**1871K**GUIDA ALLE CONNESSIONI
CONNECTION GUIDE

(Cod. 185 0004-185 0005-185 0006-185 0013-185 0014-185 0015)

**1871K**GUIDA ALLE CONNESSIONI
CONNECTION GUIDE

(Cod. 185 0007-185 0008-185 0009-185 0016-185 0017-185 0018)



Per staffe e cassette vedi paragrafo "Guida al montaggio" cap. 24
For brackets and boxes see the paragraph "Mounting guide" cap. 24

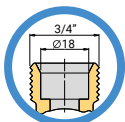
Per tabella giri di serraggio vedi fine del capitolo
For nut tightenings table see end of chapter

Utilizzabili con cassetta 1810, 1812, 1910P, 1920-1930 e 1939-1940 (pag. 351)
Use with box 1810, 1812, 1910P, 1920-1930 and 1939-1940 (pag. 351)

**1876K50**

Collettore con rubinetto d'arresto "MAXIMA VERTI" in ottone CW617N cromato con interasse 50 mm e attacchi 3/4" x Ø18. Filetto fasato con pretenuta.

Manifold with stop cocks "MAXIMA VERTI" made of CW617N chrome-plated brass. Distance between centres 50 mm and 3/4" x Ø18. Self-seal thread with o-ring.



 FILETTATURA MASCHIO/FEMMINA FASATA
MALE/FEMALE SELF-SEAL THREAD

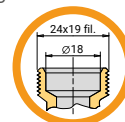
 Dotati di dischetti segna utenza da applicare sulla manopola
Using marks included to be applied on the handwheel

Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
187 0009	1"G	2	3/4" (Ø18)		1/25
187 0010	1"G	3	3/4" (Ø18)		1/25
187 0011	1"G	4	3/4" (Ø18)		1/20

**1876K**

Collettore con rubinetto d'arresto "MAXIMA VERTI" in ottone CW617N cromato con interasse 36 mm e attacchi 24x19 fil Ø18. Filetto fasato con pretenuta.

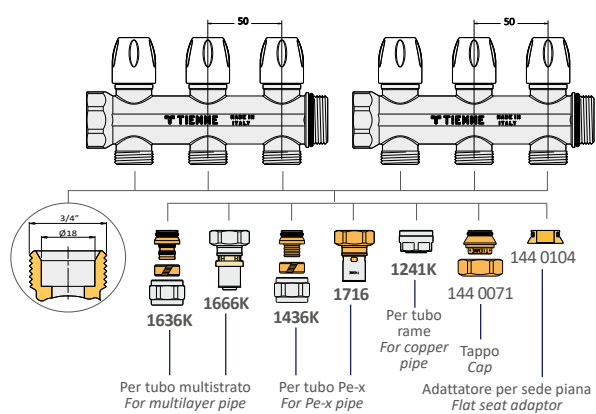
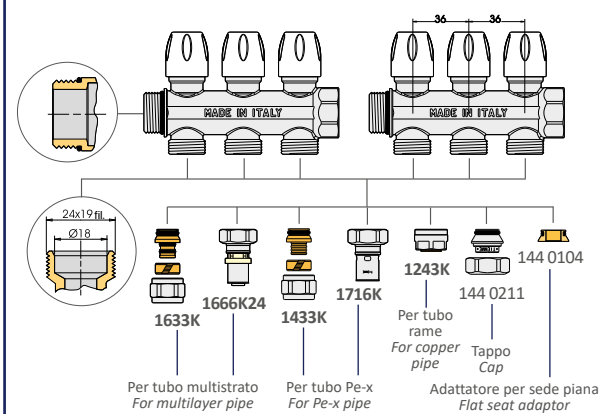
Manifold with stop cocks "MAXIMA VERTI" made of CW617N chrome-plated brass. Distance between centres 36 mm and 24x19 tpi Ø18. Self-seal thread with o-ring.



 FILETTATURA MASCHIO/FEMMINA FASATA
MALE/FEMALE SELF-SEAL THREAD

 Dotati di dischetti segna utenza da applicare sulla manopola
Using marks included to be applied on the handwheel

Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
187 0008	3/4"G	2	24 x 19 fil (Ø18)		1/25
187 0007	3/4"G	3	24 x 19 fil (Ø18)		1/25
187 0006	3/4"G	4	24 x 19 fil (Ø18)		1/25
187 0005	3/4"G	5	24 x 19 fil (Ø18)		1/25
187 0004	1"G	2	24 x 19 fil (Ø18)		1/25
187 0001	1"G	3	24 x 19 fil (Ø18)		1/25
187 0002	1"G	4	24 x 19 fil (Ø18)		1/25
187 0003	1"G	5	24 x 19 fil (Ø18)		1/20

1876K50GUIDA ALLE CONNESSIONI
CONNECTION GUIDE**1876K**GUIDA ALLE CONNESSIONI
CONNECTION GUIDE

 Per tabella giri di serraggio vedi fine del capitolo
For nut tightenings table see end of chapter

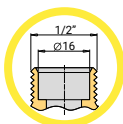
 Per staffe e cassette vedi paragrafo "Guida al montaggio" cap. 24
For brackets and boxes see the paragraph "Mounting guide" cap. 24

Utilizzabili con cassetta 1810, 1812, 1920-1930 e 1939-1940 (pag. 351)
Use with box 1810, 1812, 1920-1930 and 1939-1940 (pag. 351)

**1868**

Collettore con rubinetto d'arresto "RUBINO" in ottone CW617N nichelato con interasse 36 mm e uscite 1/2"x16

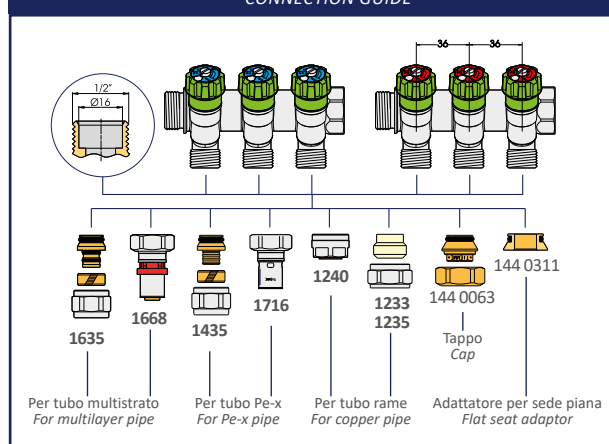
Manifold with stop cocks "RUBINO" made of CW617N nickel-plated brass. Distance between centres 36 mm and 1/2"x16



FILETTATURA MASCHIO/FEMMINA FASATA
MALE/FEMALE SELF-SEAL THREAD

Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
184 0004	1"G	4	1/2"(Ø16)		4/16
184 0011	1"G	5	1/2"(Ø16)		4/16

Fino ad esaurimento scorta/ until out of stock

1868**GUIDA ALLE CONNESSIONI**
CONNECTION GUIDE

Per tabella giri di serraggio vedi fine del capitolo
For nut tightenings table see end of chapter



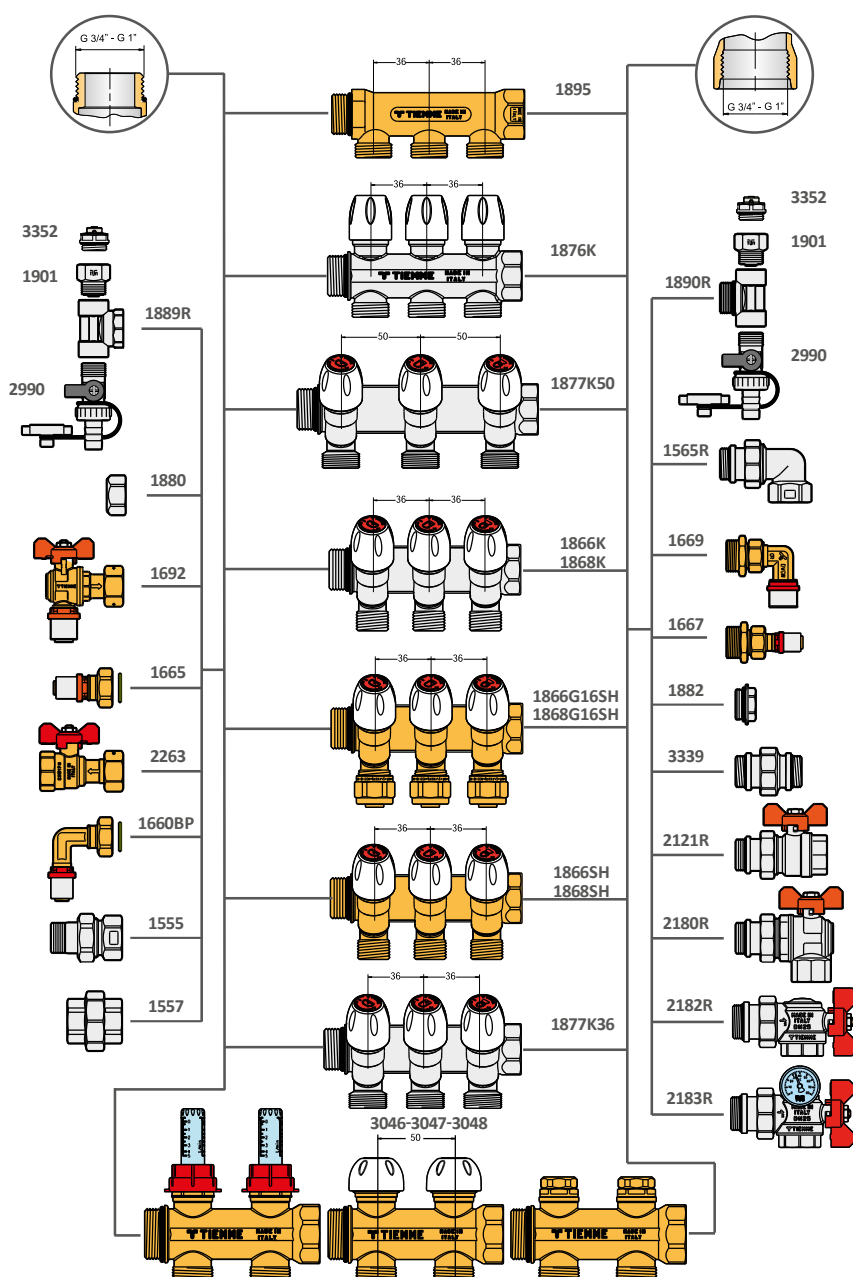
Per staffe e cassette vedi paragrafo "Guida al montaggio" cap. 24
For brackets and boxes see the paragraph "Mounting guide" cap. 24

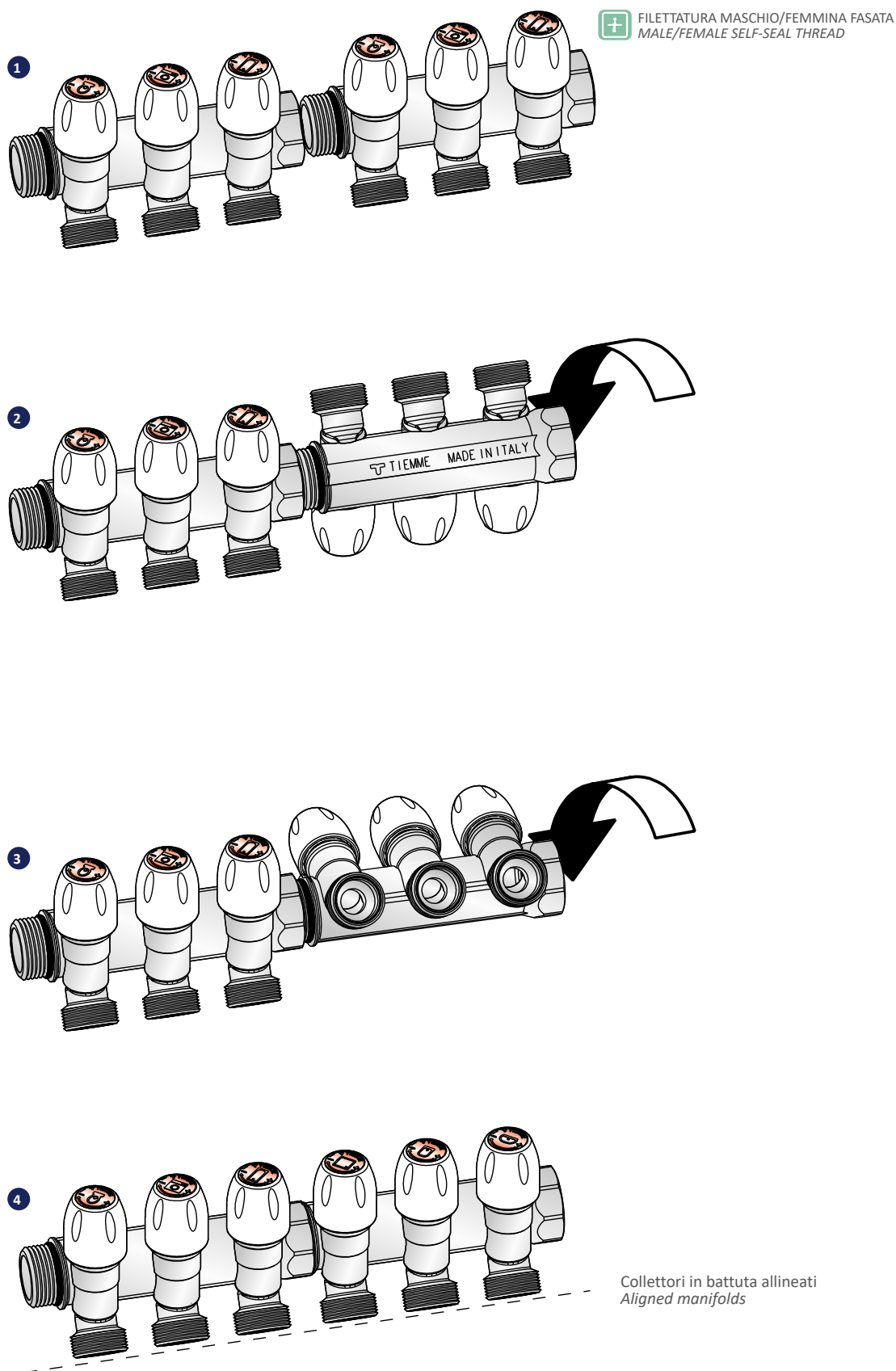
**H9302**

O-ring di tenuta

O-ring

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
040 0109	3/4"		50/600
040 0110	1"		50/500

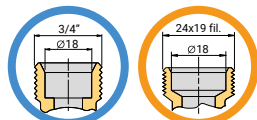
GUIDA AGLI ACCESSORI PER COLLETTORI CON FILETTATURA MASCHIO/FEMMINA FASATA
ACCESSORIES GUIDE FOR MANIFOLDS WITH MALE/FEMALE SELF-SEAL THREAD


ESEMPIO DI ACCOPPIAMENTO COLLETTORI CON FILETTATURA MASCHIO/FEMMINA FASATA
EXAMPLE OF CONNECTION FOR MANIFOLDS WITH MALE/FEMALE SELF-SEAL THREAD

**3023**

Collettori lineari compatti forniti montati in cassetta completi di rosoni e cappucci cromati con rubinetti di arresto a vite

In line compact manifolds supplied assembled on plastic box and equipped of round rings, chrome

**BREVETTATO/PATENTED**

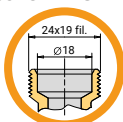
i 3 vie fredde e 3 vie calde dallo stesso lato
3 cold ways and 3 hot ways on the same side

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
304 0152	295 x 226 x 77		1/1

**3023RAC**

Raccordo curvo doppio per cassetta SANIBOX art.3023

Double elbow for box SANIBOX art.3023



Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
179 0337	1/2" - 24 x 19 fil (Ø18)		10/100

VIDEO TUTORIAL
WATCH THE VIDEO

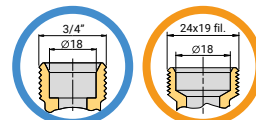
Collettori di distribuzione premontati in cassetta
"SANIBOX"
"SANIBOX" assembled distribution manifolds box

i Per tabella giri di serraggio vedi fine del capitolo
For nut tightenings table see end of chapter

**3033**

Collettori lineari compatti forniti montati in cassetta completi di rosoni e cappucci cromati con rubinetti di arresto a vite

In line compact manifolds supplied assembled on plastic box and equipped of round rings, chrome

**BREVETTATO/PATENTED**

i 6 vie fredde e 4 vie calde dallo stesso lato
6 cold ways and 4 hot ways on the same side

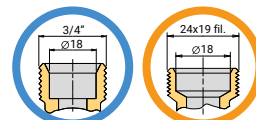
i N° 3 tappi forniti nella confezione/ N° 3 caps supplied with the box

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
304 0007	295 x 226 x 77		1/1

**3035**

Collettori lineari compatti forniti montati in cassetta completi di rosoni e cappucci cromati con rubinetti di arresto a vite

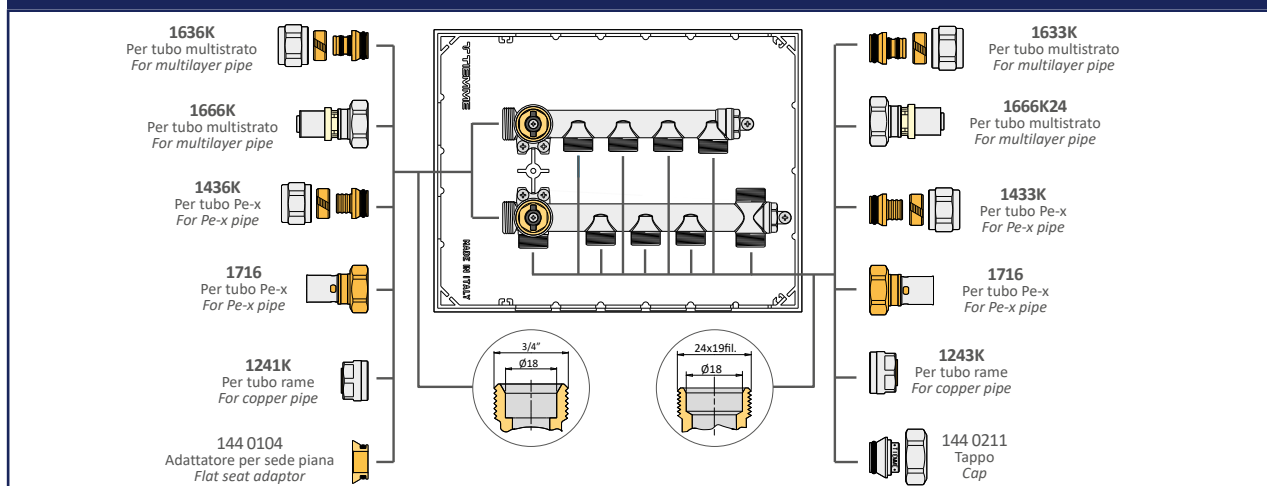
In line compact manifolds supplied assembled on plastic box and equipped of round rings, chrome

**BREVETTATO/PATENTED**

i 6 vie fredde e 4 vie calde su lati opposti
6 cold ways and 4 hot ways on the opposite side

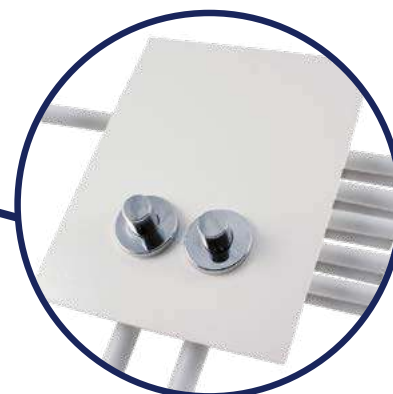
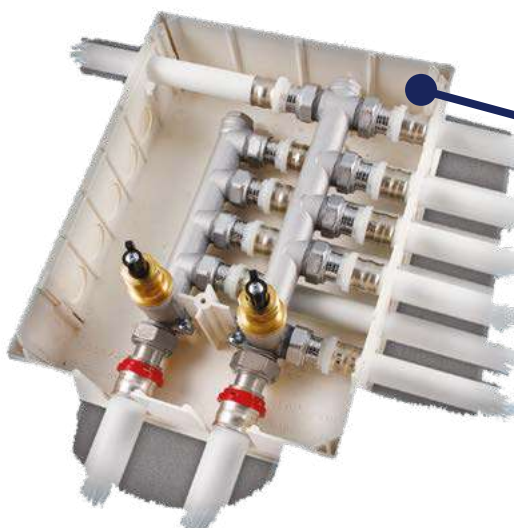
i N° 3 tappi forniti nella confezione/ N° 3 caps supplied with the box

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
304 0008	295 x 226 x 77		1/1

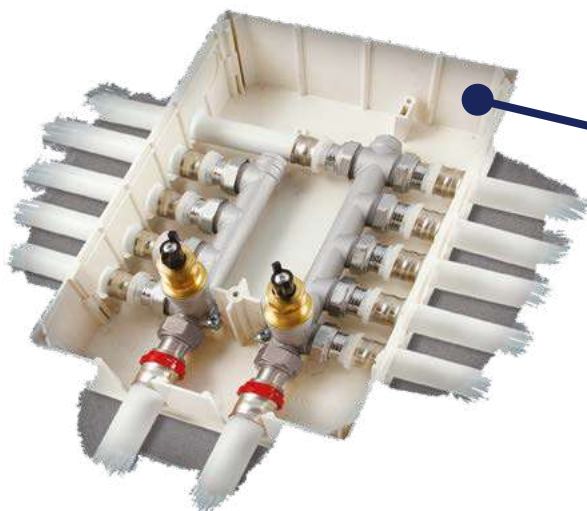
3023-3033-3035**GUIDA ALLE CONNESSIONI**
CONNECTION GUIDE

**3023**

3 VIE FREDD E 3 VIE CALDE DALLLO STESSO LATO
3 COLD WAYS AND 3 HOT WAYS ON THE SAME SIDE

**3033**

6 VIE FREDD E 4 VIE CALDE DALLLO STESSO LATO
6 COLD WAYS AND 4 HOT WAYS ON THE SAME SIDE

**3035**

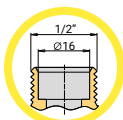
6 VIE FREDD E 4 VIE CALDE SU LATI OPPOSTI
6 COLD WAYS AND 4 HOT WAYS ON THE OPPOSITE SIDE

Utilizzabili con cassetta 1800, 1810, 1812, 1910P e 1920-1930 (pag. 351)
Use with box 1800, 1810, 1812, 1910P and 1920-1930 (pag. 351)



1905 1906

Collettore modulare
"COMPLANARE" in ottone
CW617N, nichelato o giallo, con
uscite 1/2"x16
"COMPLANARE" modular
manifold made of brass
CW617N, nickel-plated or yellow,
with 1/2"x16



i Disponibile in versione nichelata/ available in nickel-plated version

Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
190 0001	3/4"G	2 x 2	1/2"(Ø16)		2/32
190 0003	3/4"G	4 x 4	1/2"(Ø16)		1/16
190 0005	3/4"G	6 x 6	1/2"(Ø16)		2/10
190 0004	3/4"G	8 x 8	1/2"(Ø16)		1/7
190 0012	3/4"G	10 x 10	1/2"(Ø16)		1/6
190 0002	1"G	2 x 2	1/2"(Ø16)		2/16
190 0011	1"G	4 x 4	1/2"(Ø16)		2/8
190 0009	1"G	6 x 6	1/2"(Ø16)		1/7
190 0007	1"G	8 x 8	1/2"(Ø16)		1/6
190 0013	1"G	10 x 10	1/2"(Ø16)		1/4



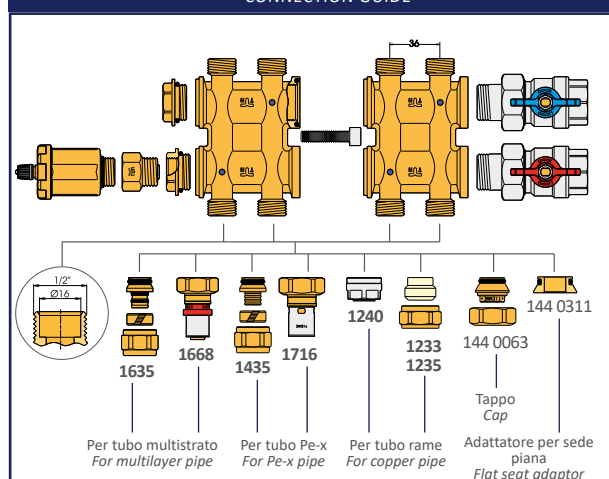
1905G16SH

Collettore modulare
"COMPLANARE" in ottone
CW617N con uscite per tubo
multistrato Ø 16 mm
"COMPLANARE" modular
manifold made of brass
CW617N, with Ø 16 mm
multilayer pipe connection

Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
190 0021	3/4"G	2	16 x 2,0		4/32

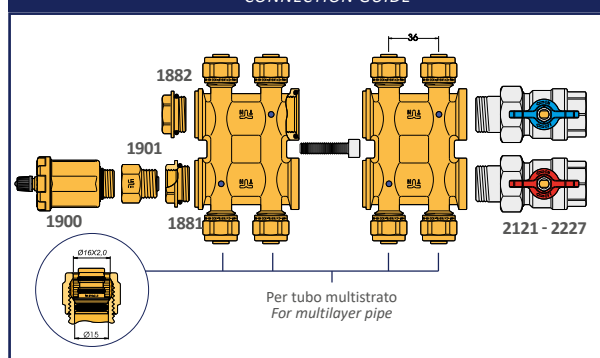
1905-1906

GUIDA ALLE CONNESSIONI CONNECTION GUIDE



1905G16SH

GUIDA ALLE CONNESSIONI CONNECTION GUIDE



i Per tabella giri di serraggio vedi fine del capitolo
For nut tightenings table see end of chapter

i Per staffe e cassette vedi paragrafo "Guida al montaggio" cap. 24
For brackets and boxes see the paragraph "Mounting guide" cap. 24

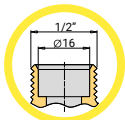
Utilizzabili con cassetta 1800, 1810, 1812, 1910P e 1920-1930 (pag. 351)
Use with box 1800, 1810, 1812, 1910P and 1920-1930 (pag. 351)



1908
1909

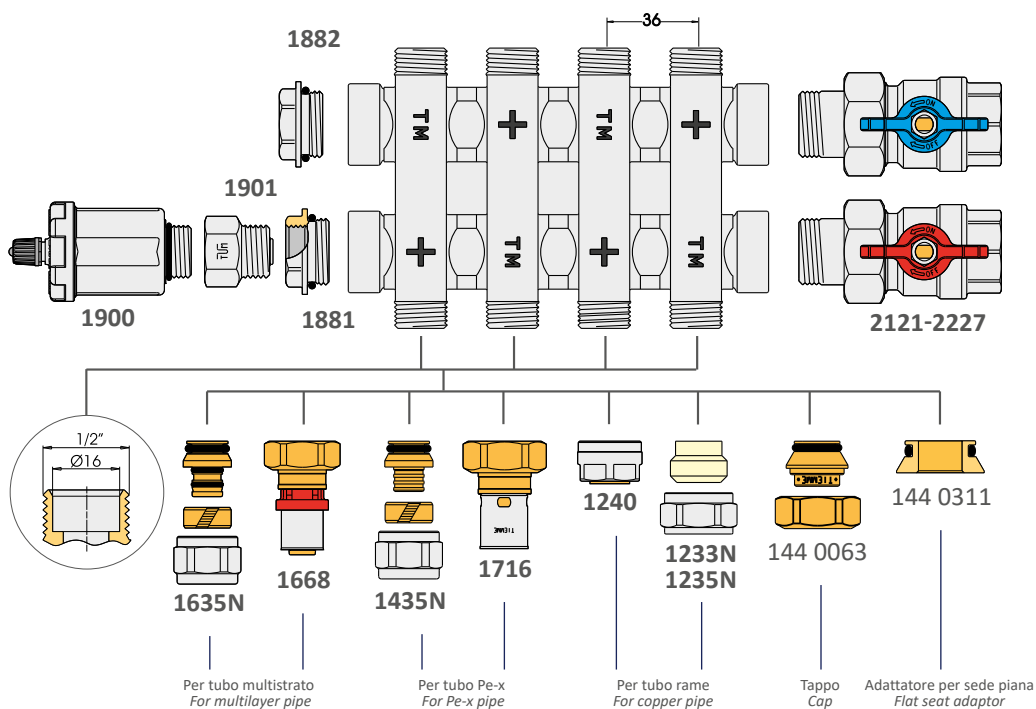
Collettore "COMPATTO" in ottone CW617N, nichelato, con uscite 1/2"x16

"COMPATTO" manifold made of brass CW617N, nickel-plated, with 1/2"x16



Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
189 0003	3/4"G	4 x 4	1/2"(Ø16)		1/6
189 0001	3/4"G	6 x 6	1/2"(Ø16)		1/3
189 0002	3/4"G	8 x 8	1/2"(Ø16)		1/7
189 0004	3/4"G	10 x 10	1/2"(Ø16)		1/4
189 0007	1"G	6 x 6	1/2"(Ø16)		1/3

1908-1909

GUIDA ALLE CONNESSIONI
CONNECTION GUIDE

i Per tabella giri di serraggio vedi fine del capitolo
For nut tightenings table see end of chapter

i Per staffe e cassette vedi paragrafo "Guida al montaggio" cap. 24
For brackets and boxes see the paragraph "Mounting guide" cap. 24

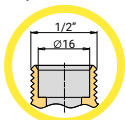
Utilizzabili con cassetta 1810, 1812, 1910P, 1920-1930 e 1939-1940 (pag. 351)
Use with box 1810, 1812, 1910P, 1920-1930 and 1939-1940 (pag. 351)



1912 1922

Collettore "LINEARE" in ottone CW617N giallo e nichelato con interasse 36 mm e uscite 1/2"x16

"LINEARE" manifold made of CW617N brass; yellow or nickel-plated. Distance between centres 36 mm with 1/2"x16



i Disponibile in versione nichelata/ available in nickel-plated version

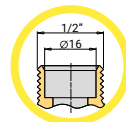
Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
191 0004	3/4"G	2	1/2"(Ø16)		1/50
191 0002	3/4"G	3	1/2"(Ø16)		1/40
191 0001	3/4"G	4	1/2"(Ø16)		1/30
191 0003	3/4"G	5	1/2"(Ø16)		1/25
191 0020	1"G	2	1/2"(Ø16)		1/40
191 0007	1"G	3	1/2"(Ø16)		1/30
191 0005	1"G	4	1/2"(Ø16)		1/25
191 0011	1"G	5	1/2"(Ø16)		1/20



1912R

Collettore LINEARE in ottone CW617N giallo con uscite 1/2"x16. Interasse 36 mm. Filetto fasato con pretenuta

LINEARE manifold made of CW617N brass yellow with 1/2"x16 ways. Distance between centres 36 mm. Self-seal thread with o-ring

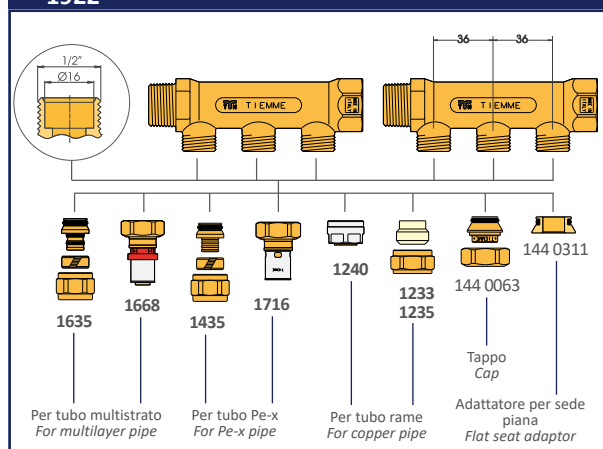


+ FILETTATURA MASCHIO/FEMMINA FASATA
MALE/FEMALE SELF-SEAL THREAD

Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
191 0192	3/4"G	2	1/2"(Ø16)		1/50
191 0193	3/4"G	3	1/2"(Ø16)		1/40
191 0194	3/4"G	4	1/2"(Ø16)		1/30
191 0195	3/4"G	5	1/2"(Ø16)		1/25

1912-1912R 1922

GUIDA ALLE CONNESSIONI CONNECTION GUIDE



i Per tabella giri di serraggio vedi fine del capitolo
For nut tightenings table see end of chapter

i Per staffe e cassette vedi paragrafo "Guida al montaggio" cap. 24
For brackets and boxes see the paragraph "Mounting guide" cap. 24

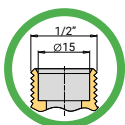
Utilizzabili con cassetta 1810, 1812, 1910P, 1920-1930 e 1939-1940 (pag. 351)
Use with box 1810, 1812, 1910P, 1920-1930 and 1939-1940 (pag. 351)



1912SH 1922SH

Collettore "LINEARE" in ottone CW617N giallo e nichelato con interasse 36 mm e uscite 1/2"x15

"LINEARE" manifold made of CW617N brass; yellow or nickel-plated. Distance between centres 36 mm with 1/2"x15



Codice Code	Mandata Delivery	N. vie Ways	Tipo Size	Prezzo € Price €	Conf. Unit/Box
191 0065	3/4"G	2	1/2"(Ø15)		1/50
191 0051	3/4"G	3	1/2"(Ø15)		1/40
191 0068	3/4"G	4	1/2"(Ø15)		1/35
191 0066	3/4"G	5	1/2"(Ø15)		1/30
191 0088	1"G	2	1/2"(Ø15)		1/40
191 0089	1"G	3	1/2"(Ø15)		1/30
191 0090	1"G	4	1/2"(Ø15)		1/25



1912G16SH

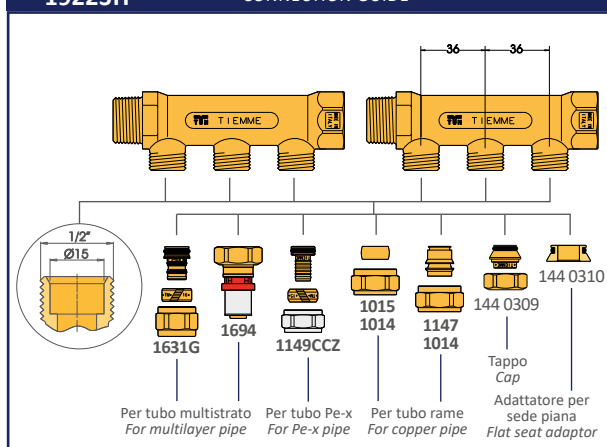
Collettore "LINEARE" in ottone CW617N giallo con interasse 36 mm e uscite per tubo multistrato da Ø 16 mm

"LINEARE" manifold made of CW617N yellow brass. Distance between centres 36 mm with Ø 16 mm multilayer pipe

Codice Code	Mandata Delivery	N. vie Ways	Tipo Size	Prezzo € Price €	Conf. Unit/Box
191 0046	3/4"G	2	16 x 2,0		1/40
191 0034	3/4"G	3	16 x 2,0		1/30
191 0029	3/4"G	4	16 x 2,0		1/20
191 0041	3/4"G	5	16 x 2,0		1/15

1912SH 1922SH

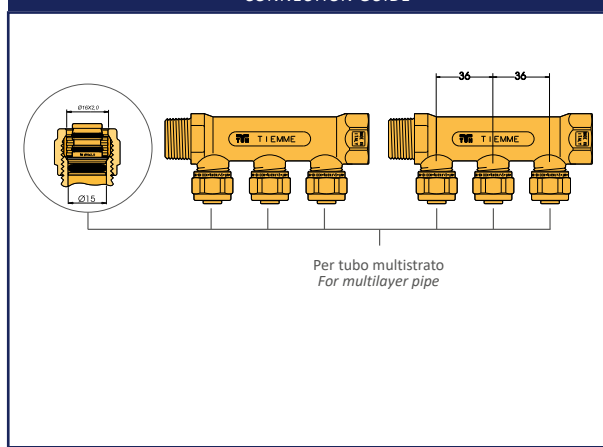
GUIDA ALLE CONNESSIONI CONNECTION GUIDE



Per tabella giri di serraggio vedi fine del capitolo
For nut tightenings table see end of chapter

1912G16SH

GUIDA ALLE CONNESSIONI CONNECTION GUIDE



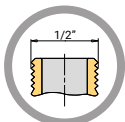
Per staffe e cassette vedi paragrafo "Guida al montaggio" cap. 24
For brackets and boxes see the paragraph "Mounting guide" cap. 24

Utilizzabili con cassetta 1810, 1812, 1910P, 1920-1930 e 1939-1940 (pag. 351)
Use with box 1810, 1812, 1910P, 1920-1930 and 1939-1940 (pag. 351)



1912CP 1922CP

Collettore "LINEARE" in ottone CW617N con interasse 36 mm con uscite 1/2" sede piana
"LINEARE" manifold made of CW617N brass. Distance between centres 36 mm with 1/2" flat male

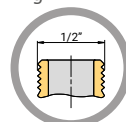


Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
191 0053	3/4"G	2	1/2"		1/50
191 0036	3/4"G	3	1/2"		1/40
191 0043	3/4"G	4	1/2"		1/35
191 0243	3/4"G	5	1/2"		1/25
191 0059	1"G	2	1/2"		1/40
191 0045	1"G	3	1/2"		1/30
191 0060	1"G	4	1/2"		1/25



1912CP50R

Collettore "LINEARE" in ottone giallo CW617N con interasse 50 mm con uscite 1/2" sede piana. Filetto fasato con pretenuta
"LINEARE" manifold made of CW617N brass yellow with 1/2" flat male ways. Distance between centres 50 mm. Self-seal thread with o-ring

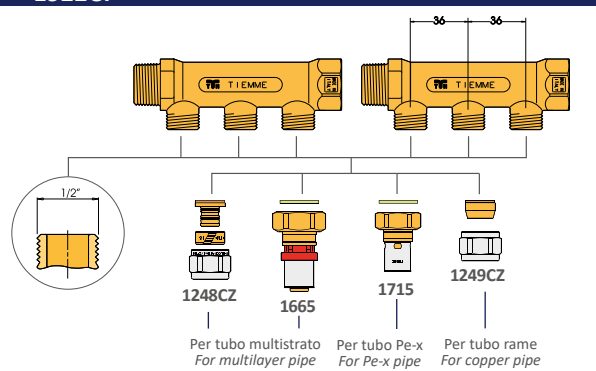


FILETTATURA MASCHIO/FEMMINA FASATA
MALE/FEMALE SELF-SEAL THREAD

Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
191 0249	3/4"G	2	1/2"		1/50
191 0250	3/4"G	3	1/2"		1/35
191 0251	3/4"G	4	1/2"		1/25

1912CP 1922CP

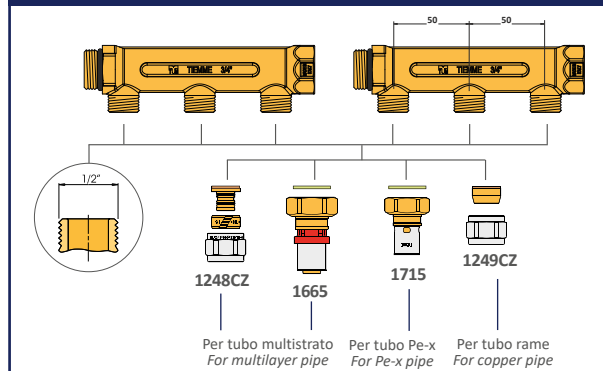
GUIDA ALLE CONNESSIONI CONNECTION GUIDE



Per tabella giri di serraggio vedi fine del capitolo
For nut tightenings table see end of chapter

1912CP50R

GUIDA ALLE CONNESSIONI CONNECTION GUIDE



Per staffe e cassette vedi paragrafo "Guida al montaggio" cap. 24
For brackets and boxes see the paragraph "Mounting guide" cap. 24

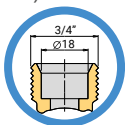
Utilizzabili con cassetta 1810, 1812, 1910P, 1920-1930 e 1939-1940 (pag. 351)
Use with box 1810, 1812, 1910P, 1920-1930 and 1939-1940 (pag. 351)



1883 1884 1885

Collettore "LINEARE" in ottone CW617N con interasse 50 mm e uscite 3/4"x18 (EUROCONO)

"LINEARE" manifold made of CW617N brass. Distance between centres 50 mm with 3/4"x18 (EUROCONUS)



Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
191 0024	3/4"G	2	3/4"(Ø18)		1/40
191 0017	3/4"G	3	3/4"(Ø18)		1/30
191 0022	3/4"G	4	3/4"(Ø18)		1/20
191 0026	1"G	2	3/4"(Ø18)		1/30
191 0008	1"G	3	3/4"(Ø18)		1/25
191 0015	1"G	4	3/4"(Ø18)		1/15
191 0028	1"1/4G	2	3/4"(Ø18)		1/25
191 0016	1"1/4G	3	3/4"(Ø18)		1/15
191 0014	1"1/4G	4	3/4"(Ø18)		1/10



1885ISOL

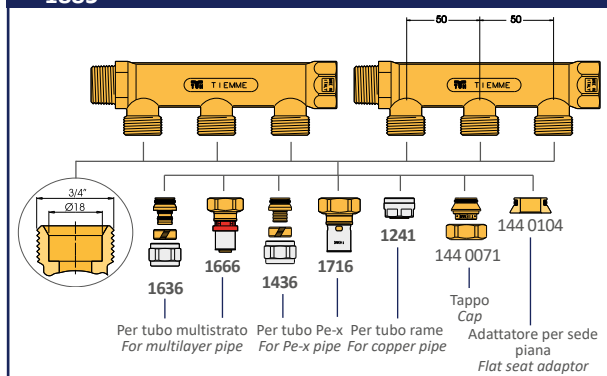
Guscio di coibentazione per collettore di distribuzione interasse 50 mm art.1885

Insulation shell for distribution manifold distance between centres 50 mm art. 1885

Codice Code	N. vie Ways	Tipo Size	Prezzo € Price €	Conf. Unit/Box
557 0688	2	1"1/4		1/4
557 0689	3	1"1/4		1/2
557 0690	4	1"1/4		1/2

1883-1884 1885

GUIDA ALLE CONNESSIONI CONNECTION GUIDE



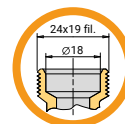
i Per tabella giri di serraggio vedi fine del capitolo
For nut tightenings table see end of chapter



1895

Collettore "LINEARE" in ottone CW617N, con interasse 36 mm e uscite 24x19 fil Ø (18). Filetto fasato con pretenuta.

"LINEARE" manifold made of CW617N brass. Distance between centres 36 mm with 24x19 tpi Ø (18). Self-seal thread with o-ring.



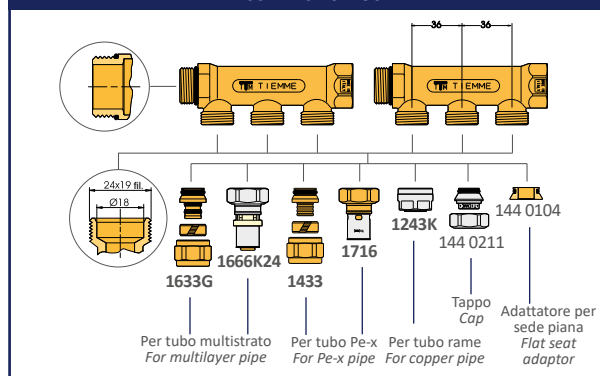
+ FILETTATURA MASCHIO/FEMMINA FASATA
MALE/FEMALE SELF-SEAL THREAD

i Disponibile in versione cromata/ available in chrome-plated version

Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
191 0079	3/4"G	2	24 x 19 fil (Ø18)		1/50
191 0072	3/4"G	3	24 x 19 fil (Ø18)		1/40
191 0070	3/4"G	4	24 x 19 fil (Ø18)		1/30
191 0067	3/4"G	5	24 x 19 fil (Ø18)		1/25
191 0084	1"G	2	24 x 19 fil (Ø18)		1/40
191 0085	1"G	3	24 x 19 fil (Ø18)		1/30
191 0086	1"G	4	24 x 19 fil (Ø18)		1/25
191 0087	1"G	5	24 x 19 fil (Ø18)		1/20

1895

GUIDA ALLE CONNESSIONI CONNECTION GUIDE



i Per staffe e cassette vedi paragrafo "Guida al montaggio" cap. 24
For brackets and boxes see the paragraph "Mounting guide" cap. 24

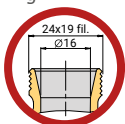
Utilizzabili con cassetta 1810, 1812, 1910P, 1920-1930 e 1939-1940 (pag. 351)
Use with box 1810, 1812, 1910P, 1920-1930 and 1939-1940 (pag. 351)

NEW

**1897K**

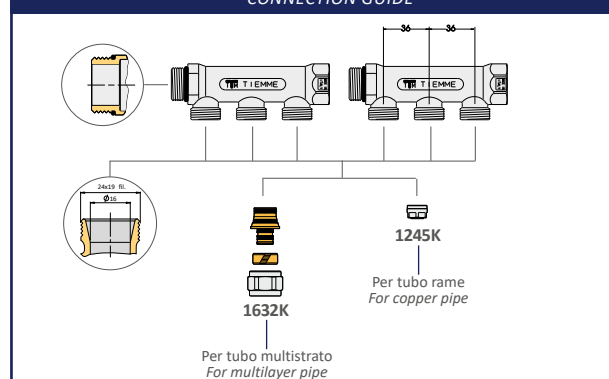
Collettore "LINEARE" in ottone CW617N cromato, con interasse 36 mm e uscite 24x19 fil Ø (16). Filetto fasato con pretenuta.

"LINEARE" manifold made of CW617N chromed-plated brass, Distance between centres 36 mm with 24x19 tpi Ø (16). Self-seal thread with o-ring.



FILETTATURA MASCHIO/FEMMINA FASATA
MALE/FEMALE SELF-SEAL THREAD

Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
191 0452	3/4"G	2	24 x 19 fil (Ø16)		1/50
191 0453	3/4"G	3	24 x 19 fil (Ø16)		1/40
191 0454	3/4"G	4	24 x 19 fil (Ø16)		1/30
191 0455	3/4"G	5	24 x 19 fil (Ø16)		1/25
191 0456	1"G	2	24 x 19 fil (Ø16)		1/50
191 0457	1"G	3	24 x 19 fil (Ø16)		1/40
191 0458	1"G	4	24 x 19 fil (Ø16)		1/30
191 0459	1"G	5	24 x 19 fil (Ø16)		1/25

1897K**GUIDA ALLE CONNESSIONI**
CONNECTION GUIDE

Per tabella giri di serraggio vedi fine del capitolo
For nut tightenings table see end of chapter



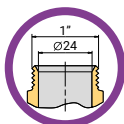
Per staffe e cassette vedi paragrafo "Guida al montaggio" cap. 24
For brackets and boxes see the paragraph "Mounting guide" cap. 24

Utilizzabili con cassetta 1940 (pag. 351)
Use with box 1940 (pag. 351)

**1915R**

Collettore "LINEARE" in ottone CW617N, con interasse 65 mm e uscite 1" (ø24). Filetto fasato con pretenuta.

"LINEARE" manifold made of CW617N brass, Distance between centres 65 mm with 1" (ø24). Self-seal thread with o-ring.



i Disponibile anche nella versione nichelata
Nickel-plated version also available

+ FILETTATURA MASCHIO/FEMMINA FASATA
MALE/FEMALE SELF-SEAL THREAD

Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
191 0428	1"1/4G	3	1" (ø24)		1/15
191 0429	1"1/4G	4	1" (ø24)		1/10

**1915RISOL**

Guscio di coibentazione per collettore di distribuzione interasse 65 mm art. 1915R

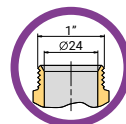
Insulation shell for distribution manifold distance between centres 65 mm art. 1915R

Codice Code	N. vie Ways	Tipo Size	Prezzo € Price €	Conf. Unit/Box
557 0686	3	1"1/4		1/2
557 0687	4	1"1/4		1/2

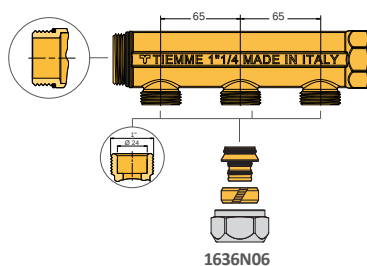
**1636N06**

Adattatore per corpi con attacco 1"x24 per tubo multistrato

Adapter for fittings with 1"x24 connection for multilayer pipe



Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0239	16 x 2,0 - 1" (ø24)		10/150
144 0240	20 x 2,0 - 1" (ø24)		10/150
144 0241	26 x 3,0 - 1" (ø24)		10/150

1915R**GUIDA ALLE CONNESSIONI**
CONNECTION GUIDE

Per tubo multistrato
For multilayer pipe

i Per tabella giri di serraggio vedi fine del capitolo
For nut tightenings table see end of chapter

i Per staffe e cassette vedi paragrafo "Guida al montaggio" cap. 24
For brackets and boxes see the paragraph "Mounting guide" cap. 24

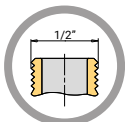
Utilizzabili con cassetta 1810, 1812, 1910P, 1920-1930 e 1939-1940 (pag. 351)
Use with box 1810, 1812, 1910P, 1920-1930 and 1939-1940 (pag. 351)



1932 1942

Collettore "LINEARE" in ottone CW617N con interasse 36 mm e uscite 1/2" femmina

"LINEARE" manifold made of CW617N brass. Distance between centres 36 mm with 1/2" female



Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
191 0052	3/4"G	2	1/2"		1/45
191 0039	3/4"G	3	1/2"		1/40
191 0038	3/4"G	4	1/2"		1/30
191 0061	1"G	2	1/2"		1/40
191 0023	1"G	3	1/2"		1/30
191 0048	1"G	4	1/2"		1/20
Nichelato/ Nickel-plated					
191 0071	3/4"G	2	1/2"		1/45
191 0069	3/4"G	3	1/2"		1/40
191 0076	3/4"G	4	1/2"		1/30
191 0082	1"G	2	1/2"		1/40
191 0077	1"G	3	1/2"		1/30
191 0078	1"G	4	1/2"		1/20



1952 1962

Collettore "LINEARE" in ottone CW617N con interasse 36 mm e uscite per tubo Pe-x

"LINEARE" manifold made of CW617N brass. Distance between centres 36 mm with Pe-x pipe

Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
191 0013	3/4"G	2	15 x 2,5		1/45
191 0019	3/4"G	2	16 x 2,0		1/45
191 0033	3/4"G	2	16 x 2,2		1/45
191 0056	3/4"G	2	16 x 2,3		1/45
191 0091	1"G	2	15 x 2,5		1/35
191 0075	1"G	2	16 x 2,0		1/35
191 0057	1"G	2	16 x 2,2		1/35
191 0062	1"G	2	16 x 2,3		1/35



1953 1963

Collettore "LINEARE" in ottone CW617N con interasse 36 mm e uscite per tubo Pe-x

"LINEARE" manifold made of CW617N brass. Distance between centres 36 mm with Pe-x pipe

Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
191 0064	3/4"G	3	12 x 2,0		1/35
191 0006	3/4"G	3	15 x 2,5		1/35
191 0010	3/4"G	3	16 x 2,0		1/35
191 0025	3/4"G	3	16 x 2,2		1/35
191 0050	3/4"G	3	16 x 2,3		1/35
191 0092	1"G	3	15 x 2,5		1/25
191 0074	1"G	3	16 x 2,0		1/25
191 0047	1"G	3	16 x 2,2		1/25
191 0058	1"G	3	16 x 2,3		1/25



1954 1964

Collettore "LINEARE" in ottone CW617N con interasse 36 mm e uscite per tubo Pe-x

"LINEARE" manifold made of CW617N brass. Distance between centres 36 mm with Pe-x pipe

Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
191 0009	3/4"G	4	15 x 2,5		1/30
191 0012	3/4"G	4	16 x 2,0		1/30
191 0030	3/4"G	4	16 x 2,2		1/30
191 0044	3/4"G	4	16 x 2,3		1/30
191 0093	1"G	4	15 x 2,5		1/20
191 0073	1"G	4	16 x 2,0		1/20
191 0040	1"G	4	16 x 2,2		1/20
191 0054	1"G	4	16 x 2,3		1/20



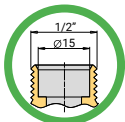
Per staffe e cassette vedi paragrafo "Guida al montaggio" cap. 24
For brackets and boxes see the paragraph "Mounting guide" cap. 24

Utilizzabili con cassetta 1810, 1812, 1910P, 1920-1930 e 1939-1940 (pag. 351)
Use with box 1810, 1812, 1910P, 1920-1930 and 1939-1940 (pag. 351)

**1130CZ**

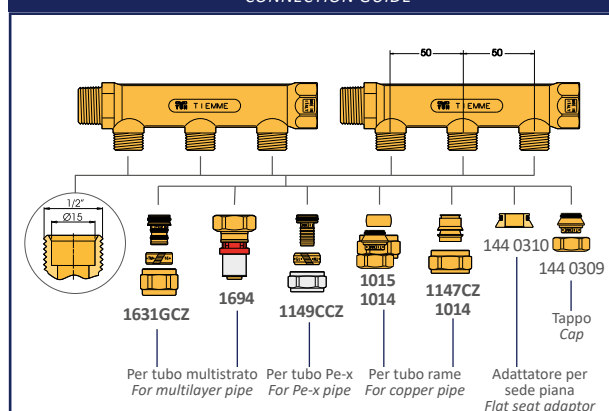
Collettore "LINEARE" 3/4" in
ottone CW602N con interasse
50 mm e uscite 1/2"x15

"LINEARE" manifold made
of CW602N brass, Distance
between centres 50 mm with
1/2"x15



+ RESISTENTE ALLA DEZINCIFICAZIONE
DEZINCIFICATION RESISTANT

Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
116 0003	3/4"G	2	1/2"(Ø15)		1/50
116 0002	3/4"G	3	1/2"(Ø15)		1/35
116 0001	3/4"G	4	1/2"(Ø15)		1/25

1130CZGUIDA ALLE CONNESSIONI
CONNECTION GUIDE

i Per tabella giri di serraggio vedi fine del capitolo
For nut tightenings table see end of chapter

i Per staffe e cassette vedi paragrafo "Guida al montaggio" cap. 24
For brackets and boxes see the paragraph "Mounting guide" cap. 24

Utilizzabili con cassetta 1810, 1812, 1920-1930 e 1939-1940 (pag. 351)
Use with box 1810, 1812, 1920-1930 and 1939-1940 (pag. 351)



1975 1976

Collettore da barra in ottone CW617N con interasse 36 mm e uscite 1/2" femmina

Brass bar manifold made of CW617N. Distance between centres 36 mm with 1/2" female

Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
197 0052	3/4"G	2	1/2"G		1/80
197 0033	3/4"G	3	1/2"G		1/60
197 0027	3/4"G	4	1/2"G		1/45
197 0038	3/4"G	5	1/2"G		1/35
197 0042	3/4"G	6	1/2"G		1/25
197 0031	3/4"G	7	1/2"G		1/25
197 0041	3/4"G	8	1/2"G		1/30
197 0097	3/4"G	9	1/2"G		1/20
197 0080	3/4"G	10	1/2"G		1/15
197 0096	3/4"G	11	1/2"G		1/15
197 0093	3/4"G	12	1/2"G		1/15
197 0088	1"G	2	1/2"G		1/60
197 0065	1"G	3	1/2"G		1/40
197 0040	1"G	4	1/2"G		1/25
197 0051	1"G	5	1/2"G		1/22
197 0056	1"G	6	1/2"G		1/20
197 0048	1"G	7	1/2"G		1/15
197 0055	1"G	8	1/2"G		1/25
197 0074	1"G	9	1/2"G		1/10
197 0039	1"G	10	1/2"G		1/10
197 0106	1"G	11	1/2"G		1/10
197 0105	1"G	12	1/2"G		1/10



1985 1986 1987

Collettore da barra in ottone CW617N con interasse 50 mm e uscite 1/2" femmina

Brass bar manifold made of CW617N. Distance between centres 50 mm with 1/2" female

Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
197 0021	3/4"G	2	1/2"G		1/70
197 0010	3/4"G	3	1/2"G		1/30
197 0012	3/4"G	4	1/2"G		1/30
197 0018	3/4"G	5	1/2"G		1/25
197 0022	3/4"G	6	1/2"G		1/32
197 0028	3/4"G	7	1/2"G		1/15
197 0029	3/4"G	8	1/2"G		1/15
197 0060	3/4"G	9	1/2"G		1/10
197 0079	3/4"G	10	1/2"G		1/16
197 0104	3/4"G	11	1/2"G		1/20
197 0103	3/4"G	12	1/2"G		1/10
197 0011	1"G	2	1/2"G		1/45
197 0005	1"G	3	1/2"G		1/30
197 0003	1"G	4	1/2"G		1/20
197 0001	1"G	5	1/2"G		1/20
197 0002	1"G	6	1/2"G		1/10
197 0004	1"G	7	1/2"G		1/10
197 0006	1"G	8	1/2"G		1/10
197 0007	1"G	9	1/2"G		1/8
197 0009	1"G	10	1/2"G		1/8
197 0017	1"G	11	1/2"G		1/8
197 0008	1"G	12	1/2"G		1/8
197 0046	1"1/4 G	2	1/2"G		1/30
197 0030	1"1/4 G	3	1/2"G		1/20
197 0025	1"1/4 G	4	1/2"G		1/12
197 0024	1"1/4 G	5	1/2"G		1/12
197 0016	1"1/4 G	6	1/2"G		1/10
197 0020	1"1/4 G	7	1/2"G		1/10
197 0013	1"1/4 G	8	1/2"G		1/10
197 0019	1"1/4 G	9	1/2"G		1/5
197 0014	1"1/4 G	10	1/2"G		1/5
197 0023	1"1/4 G	11	1/2"G		1/5
197 0015	1"1/4 G	12	1/2"G		1/5

Per tabella giri di serraggio vedi fine del capitolo
For nut tightenings table see end of chapter

Per staffe e cassette vedi paragrafo "Guida al montaggio" cap. 24
For brackets and boxes see the paragraph "Mounting guide" cap. 24

Utilizzabili con cassetta 1810, 1812, 1920-1930 e 1939-1940 (pag. 351)
Use with box 1810, 1812, 1920-1930 and 1939-1940 (pag. 351)



3030 3031 3032

Collettore da barra in ottone CW617N con interasse 50 mm e uscite 1/2" femmina Foro 3/8" su lato opposto

Brass bar manifold made of CW617N. Distance between centres 50 mm with 1/2" female 3/8" bore on the opposite side



Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
197 0026	3/4"G	2	1/2"G		1/70
197 0070	3/4"G	3	1/2"G		1/45
197 0076	3/4"G	4	1/2"G		1/30
197 0087	3/4"G	5	1/2"G		1/25
197 0092	3/4"G	6	1/2"G		1/35
197 0101	3/4"G	7	1/2"G		1/15
197 0100	3/4"G	8	1/2"G		1/15
197 0099	3/4"G	9	1/2"G		1/10
197 0107	3/4"G	10	1/2"G		1/25
197 0063	1"G	2	1/2"G		1/45
197 0036	1"G	3	1/2"G		1/35
197 0032	1"G	4	1/2"G		1/20
197 0034	1"G	5	1/2"G		1/20
197 0047	1"G	6	1/2"G		1/20
197 0050	1"G	7	1/2"G		1/20
197 0037	1"G	8	1/2"G		1/20
197 0049	1"G	9	1/2"G		1/8
197 0078	1"G	10	1/2"G		1/8
197 0084	1"G	11	1/2"G		1/8
197 0073	1"G	12	1/2"G		1/8
197 0102	1"1/4 G	2	1/2"G		1/30
197 0094	1"1/4 G	3	1/2"G		1/20
197 0085	1"1/4 G	4	1/2"G		1/12
197 0083	1"1/4 G	5	1/2"G		1/12
197 0067	1"1/4 G	6	1/2"G		1/15
197 0072	1"1/4 G	7	1/2"G		1/15
197 0066	1"1/4 G	8	1/2"G		1/15
197 0090	1"1/4 G	9	1/2"G		1/5
197 0095	1"1/4 G	10	1/2"G		1/5
197 0108	1"1/4 G	11	1/2"G		1/5
197 0098	1"1/4 G	12	1/2"G		1/5

Fino ad esaurimento scorta/ until out of stock

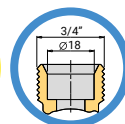
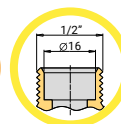
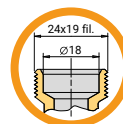
Per tabella giri di serraggio vedi fine del capitolo
For nut tightenings table see end of chapter



1290

Raccordo maschio con attacco G1/2" per collettori da barra con O-ring

Fitting male with O-ring, G1/2" for brass manifolds



Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
164 0038	G1/2" - 1/2"(Ø16)		10/300
164 0020	G1/2" - 3/4"(Ø18)		10/300
164 0045	G1/2" - 24 x 19 fil (Ø18)		10/300

Nuovo codice/ new code



1450

Raccordo diritto maschio con attacco G1/2" con O-Ring, tubo PE-X per collettori barra

Straight fitting male with O-ring G1/2" PE-X pipe for bar manifolds

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
140 0636	G1/2" - 14 x 2,0		10/250
140 0239	G1/2" - 16 x 2,0		10/250
140 0090	G1/2" - 16 x 2,2		10/250
140 0248	G1/2" - 20 x 2,0		5/150
140 0174	G1/2" - 20 x 2,8		5/150

Per staffe e cassette vedi paragrafo "Guida al montaggio" cap. 24
For brackets and boxes see the paragraph "Mounting guide" cap. 24

NEW

**1988**

Collettore da barra in ottone CW617N con interasse 100 mm e uscite 1" femmina

Brass bar manifold made of CW617N. Distance between centres 100 mm with 1" female

Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
197 0168	2"G	2	1"G		1/5
197 0169	2"G	3	1"G		1/4
197 0170	2"G	4	1"G		1/4
197 0171	2"G	5	1"G		1/3
197 0172	2"G	6	1"G		1/3

NEW

**1989**

Collettore da barra in ottone CW617N con interasse 100 mm e uscite 1" femmina.

Foro 1/2" su lato opposto

Brass bar manifold made of CW617N. Distance between centres 100 mm with 1" female bore on the opposite side



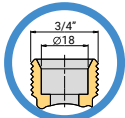
Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	1/3Conf. Unit/Box
197 0173	2"G	2	1"G		1/5
197 0174	2"G	3	1"G		1/4
197 0175	2"G	4	1"G		1/4
197 0176	2"G	5	1"G		1/3
197 0177	2"G	6	1"G		1/3



3036 3037

Collettore da barra in ottone CW617N con **interasse 50 mm** e uscite 3/4"x18" (EUROCONUS)

Brass bar manifold made of CW617N. Distance between centres 50 mm with 3/4"x18" (EUROCONUS)



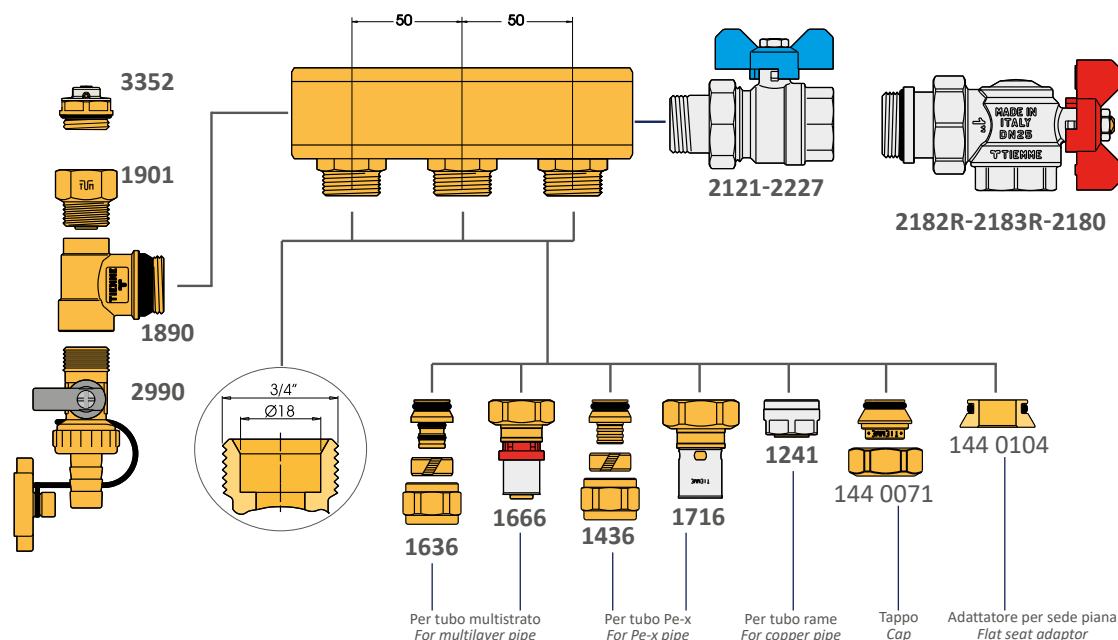
Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
197 0081	1"G	2	3/4"(Ø18)		1/30
197 0077	1"G	3	3/4"(Ø18)		1/20
197 0057	1"G	4	3/4"(Ø18)		1/15
197 0053	1"G	5	3/4"(Ø18)		1/15
197 0059	1"G	6	3/4"(Ø18)		1/15
197 0062	1"G	7	3/4"(Ø18)		1/10
197 0064	1"G	8	3/4"(Ø18)		1/10
197 0069	1"G	9	3/4"(Ø18)		1/8
197 0089	1"G	10	3/4"(Ø18)		1/8
197 0082	1"G	11	3/4"(Ø18)		1/8
197 0091	1"G	12	3/4"(Ø18)		1/8

3037 - Collettore da barra in ottone/ Brass bar manifold

Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
197 0086	1"1/4 G	2	3/4"(Ø18)		1/15
197 0068	1"1/4 G	3	3/4"(Ø18)		1/15
197 0035	1"1/4 G	4	3/4"(Ø18)		1/10
197 0044	1"1/4 G	5	3/4"(Ø18)		1/8
197 0043	1"1/4 G	6	3/4"(Ø18)		1/10
197 0054	1"1/4 G	7	3/4"(Ø18)		1/10
197 0045	1"1/4 G	8	3/4"(Ø18)		1/10
197 0061	1"1/4 G	9	3/4"(Ø18)		1/5
197 0058	1"1/4 G	10	3/4"(Ø18)		1/5
197 0075	1"1/4 G	11	3/4"(Ø18)		1/5
197 0071	1"1/4 G	12	3/4"(Ø18)		1/5

3036-3037

GUIDA ALLE CONNESSIONI CONNECTION GUIDE



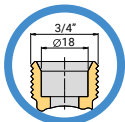
i Per tabella giri di serraggio vedi fine del capitolo
For nut tightenings table see end of chapter

i Per staffe e cassette vedi paragrafo "Guida al montaggio" cap. 24
For brackets and boxes see the paragraph "Mounting guide" cap. 24

Utilizzabili con cassetta 1810, 1812, 1920-1930 e 1939-1940 (pag. 351)
Use with box 1810, 1812, 1920-1930 and 1939-1940 (pag. 351)

**3039**

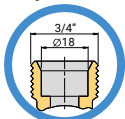
Collettore di distribuzione in ottone CW617N completo di valvole di intercettazione manuale termostatzabili
Manifold made by CW617N brass with manually valves with option for thermal actuators



Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
303 0024	1"G	2	3/4"(Ø18)		1/10
303 0014	1"G	3	3/4"(Ø18)		1/10
303 0027	1"G	4	3/4"(Ø18)		1/6
303 0012	1"G	5	3/4"(Ø18)		1/6
303 0015	1"G	6	3/4"(Ø18)		1/6
303 0029	1"G	7	3/4"(Ø18)		1/6
303 0009	1"G	8	3/4"(Ø18)		1/6
303 0030	1"G	9	3/4"(Ø18)		1/5
303 0011	1"G	10	3/4"(Ø18)		1/5
303 0031	1"G	11	3/4"(Ø18)		1/5
303 0032	1"G	12	3/4"(Ø18)		1/3

**3040**

Collettore di distribuzione in ottone CW617N completo di flussimetri per la misurazione e regolazione della portata
Manifold made by CW617N brass with manually valves with balancing flow meters for circuit calibration

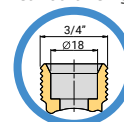


Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
303 0003	1"G	2	3/4"(Ø18)		1/10
303 0002	1"G	3	3/4"(Ø18)		1/10
303 0001	1"G	4	3/4"(Ø18)		1/6
303 0004	1"G	5	3/4"(Ø18)		1/6
303 0005	1"G	6	3/4"(Ø18)		1/6
303 0007	1"G	7	3/4"(Ø18)		1/6
303 0006	1"G	8	3/4"(Ø18)		1/6
303 0039	1"G	9	3/4"(Ø18)		1/5
303 0016	1"G	10	3/4"(Ø18)		1/5
303 0040	1"G	11	3/4"(Ø18)		1/5
303 0041	1"G	12	3/4"(Ø18)		1/3

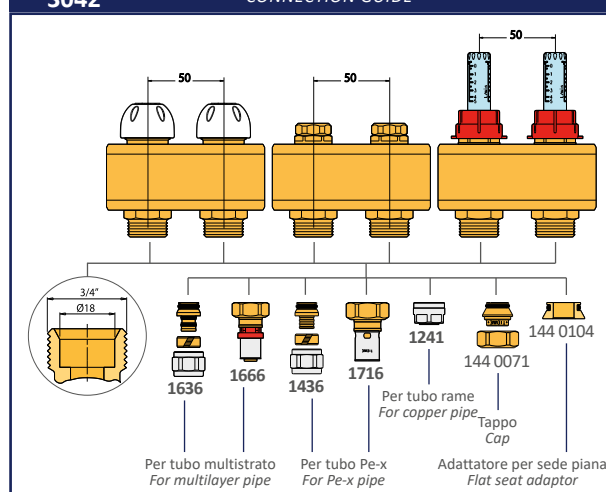
i Per tabella giri di serraggio vedi fine del capitolo
For nut tightenings table see end of chapter

**3042**

Collettore di distribuzione in ottone CW617N completo di vitoni a memoria meccanica
Manifold made by CW617N brass with mechanical balancing screws



Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
303 0028	1"G	2	3/4"(Ø18)		1/10
303 0019	1"G	3	3/4"(Ø18)		1/10
303 0049	1"G	4	3/4"(Ø18)		1/6
303 0050	1"G	5	3/4"(Ø18)		1/6
303 0025	1"G	6	3/4"(Ø18)		1/6
303 0023	1"G	7	3/4"(Ø18)		1/6
303 0051	1"G	8	3/4"(Ø18)		1/6
303 0052	1"G	9	3/4"(Ø18)		1/5
303 0053	1"G	10	3/4"(Ø18)		1/5
303 0054	1"G	11	3/4"(Ø18)		1/5
303 0055	1"G	12	3/4"(Ø18)		1/3

**3039-3040
3042****GUIDA ALLE CONNESSIONI
CONNECTION GUIDE**

i Per staffe e cassette vedi paragrafo "Guida al montaggio" cap. 24
For brackets and boxes see the paragraph "Mounting guide" cap. 24

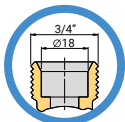
Utilizzabili con cassetta 1812, 1939-1940 (pag. 351)
Use with box 1812, 1939-1940 (pag. 351)



3046

Collettore di distribuzione FLOOR in ottone CW617N completo di valvole di intercettazione manuale termostattizzabili. Filetto fasato con pretenuta

FLOOR Manifold made by CW617N brass with manually valves with option for thermal actuators. Self-seal thread with o-ring



 FILETTATURA MASCHIO/FEMMINA FASATA
MALE/FEMALE SELF-SEAL THREAD

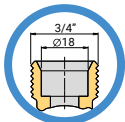
Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
304 0015	1"G	2	3/4"(Ø18)		1/10
304 0011	1"G	3	3/4"(Ø18)		1/10
304 0010	1"G	4	3/4"(Ø18)		1/6
304 0133	1"1/4 G	2	3/4"(Ø18)		1/10
304 0134	1"1/4 G	3	3/4"(Ø18)		1/10
304 0135	1"1/4 G	4	3/4"(Ø18)		1/6



3048

Collettore di distribuzione FLOOR in ottone CW617N completo di vitoni a memoria meccanica. Filetto fasato con pretenuta

FLOOR manifold made by CW617N brass with mechanical balancing screws. Self-seal thread with o-ring



 FILETTATURA MASCHIO/FEMMINA FASATA
MALE/FEMALE SELF-SEAL THREAD

Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
304 0016	1"G	2	3/4"(Ø18)		1/10
304 0014	1"G	3	3/4"(Ø18)		1/10
304 0013	1"G	4	3/4"(Ø18)		1/6
304 0139	1"1/4 G	2	3/4"(Ø18)		1/10
304 0140	1"1/4 G	3	3/4"(Ø18)		1/10
304 0141	1"1/4 G	4	3/4"(Ø18)		1/6

 Cassetta 1812 e 1939 idonea esclusivamente per collettori da 1"
Box 1812 and 1939 only for 1" manifolds

 Per staffe e cassette vedi paragrafo "Guida al montaggio" cap. 24
For brackets and boxes see the paragraph "Mounting guide" cap. 24

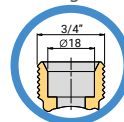
 Per tabella giri di serraggio vedi fine del capitolo
For nut tightening table see end of chapter



3047

Collettore di distribuzione FLOOR in ottone CW617N completo di flussimetri per la misurazione e regolazione della portata. Filetto fasato con pretenuta

FLOOR Manifold made by CW617N brass with manually valves with balancing flow meters for circuit calibration. Self-seal thread with o-ring

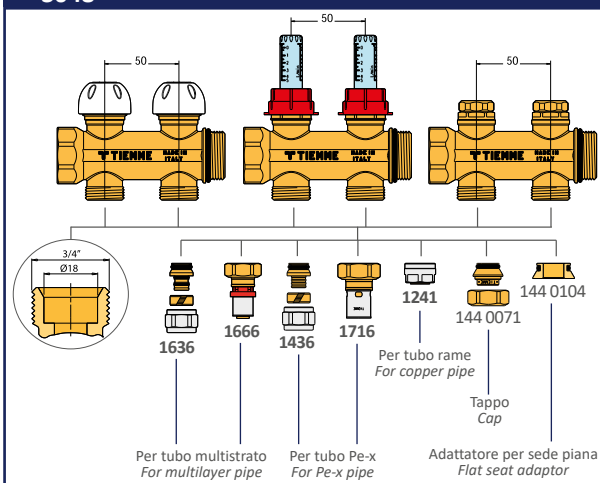


 FILETTATURA MASCHIO/FEMMINA FASATA
MALE/FEMALE SELF-SEAL THREAD

Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
304 0017	1"G	2	3/4"(Ø18)		1/10
304 0012	1"G	3	3/4"(Ø18)		1/10
304 0009	1"G	4	3/4"(Ø18)		1/6
304 0136	1"1/4 G	2	3/4"(Ø18)		1/10
304 0137	1"1/4 G	3	3/4"(Ø18)		1/10
304 0138	1"1/4 G	4	3/4"(Ø18)		1/6

3046-3047 3048

GUIDA ALLE CONNESSIONI CONNECTION GUIDE

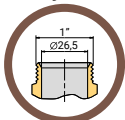


Utilizzabili con cassetta 1941 (pag. 351)
Use with box 1941 (pag. 351)

**3053**

Collettore di distribuzione INDUSTRIAL FLOOR in ottone CW617N completo di vitoni manuali di taratura e fasatura filetto con pretenuta

CW617N brass INDUSTRIAL FLOOR manifold with manual balancing screws and self seal thread with o-ring



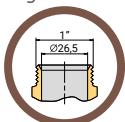
FILETTATURA MASCHIO/FEMMINA FASATA
MALE/FEMALE SELF-SEAL THREAD

Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
304 0027	1"1/2 G	2	1" G		1/10
304 0028	1"1/2 G	3	1" G		1/10

**3054**

Collettore di distribuzione INDUSTRIAL FLOOR in ottone CW617N con fasatura filetto con pretenuta

INDUSTRIAL FLOOR manifold made by CW617N brass and self seal thread with o-ring



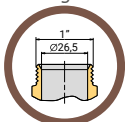
FILETTATURA MASCHIO/FEMMINA FASATA
MALE/FEMALE SELF-SEAL THREAD

Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
304 0029	1"1/2 G	2	1" G		1/10
304 0030	1"1/2 G	3	1" G		1/10

**3055**

Collettore di distribuzione INDUSTRIAL FLOOR in ottone CW617N completo di valvole di intercettazione manuale termostattizzabili, con fasatura filetto con pretenuta

INDUSTRIAL FLOOR manifold made by CW617N brass with option for thermal actuators and self seal thread with o-ring



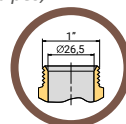
FILETTATURA MASCHIO/FEMMINA FASATA
MALE/FEMALE SELF-SEAL THREAD

Codice Code	Mandata Delivery	N. vie Ways	Uscite Outlets	Prezzo € Price €	Conf. Unit/Box
304 0155	1"1/2 G	2	1" G		1/10
304 0156	1"1/2 G	3	1" G		1/10

**1436N06**

Adattatore per attacchi 1" G per tubo PE-X

Adapter for PE-X pipes, 1" connection

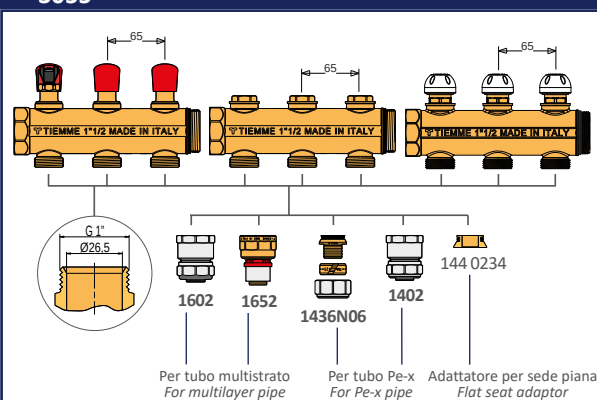


Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0232	20 x 2,0 - 1" G		10/200
144 0075	25 x 2,3 - 1" G		10/200

**3874P**

Cappuccio di protezione
Protection cap

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
179 0037	-		5/50

**3053-3054
3055****GUIDA ALLE CONNESSIONI
CONNECTION GUIDE**

Per staffe e cassette vedi paragrafo "Guida al montaggio" cap. 24
For brackets and boxes see the paragraph "Mounting guide" cap. 24

Utilizzabili con cassetta 1941 (pag. 351)
Use with box 1941 (pag. 351)

**9567KIT**

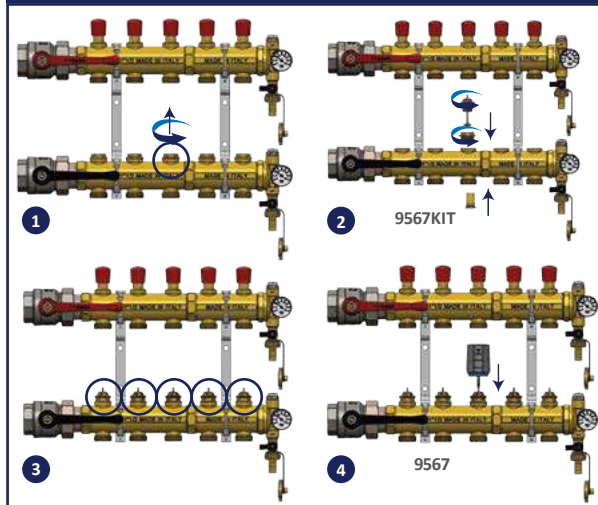
Adattatore INDUSTRIAL FLOOR per servocomando elettrotermico 9567

INDUSTRIAL FLOOR Adaptor for electrothermal actuator 9567

Accessorio per art. 3054/ Accessories for art. 3054

Ricambio per art. 3055/ Spare parts for art. 3055

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
179 0328	-		1/100

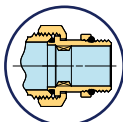
9567-9567KIT**ISTRUZIONI DI MONTAGGIO**
ASSEMBLING INSTRUCTIONS**ACCESSORI E RICAMBI PER COLLETTORI**
ACCESSORIES AND SPARE PARTS FOR MANIFOLDS

Valvole a sfera passaggio totale
Full bore ball valves

**2121R**

Maschio/femmina ISO 228 per collettori, con leva farfalla e bocchettone con O-RING e pretenuta

Male/female ISO 228 for manifolds, with T handle and pipe union with O-RING and pre-sealing

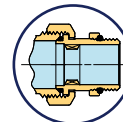


Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
leva rossa/ red handle			
212 0017	3/4"		10/40
212 0013	1"		9/36
212 0027	1"1/4		6/24
leva blu/ blue handle			
212 0020	3/4"		10/40
212 0014	1"		9/36
212 0028	1"1/4		6/24

**2182R**

Maschio/femmina a squadra ISO 228 per collettori, con leva farfalla laterale e bocchettone con O-RING e pretenuta

Male/female ISO 228 square for manifolds, with side T handle and pipe union with O-RING and pre-sealing

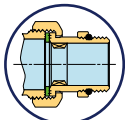


Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
leva rossa/ red handle			
212 0050	3/4"		10/40
212 0048	1"		5/20
leva blu/ blue handle			
212 0049	3/4"		10/40
212 0044	1"		5/20

Valvole a sfera passaggio totale
Full bore ball valves**2180CPR**

Maschio/femmina a squadra ISO 228 per collettori, con leva farfalla e bocchettone con GUARNIZIONE PIANA e pretenuta

Male/female ISO 228 square for manifolds, with T handle and pipe union with flat and SEALED GASKET

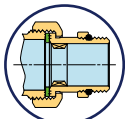


Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
 leva rossa/ red handle			
212 0056	3/4"		10/40
212 0057	1"		5/20
 leva blu/ blue handle			
212 0054	3/4"		10/40
212 0045	1"		5/20

**2181CPR**

Maschio/femmina a squadra ISO 228 per collettori, con leva farfalla e bocchettone con GUARNIZIONE PIANA e pretenuta

Male/female ISO 228 square for manifolds, with T handle and pipe union with flat and SEALED GASKET

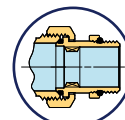


Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
 leva rossa/ red handle			
162 0045	20 x 3/4"		10/40
162 0014	26 x 3/4"		10/40
162 0010	26 x 1"		5/20
162 0015	32 x 1"		5/20
 leva blu/ blue handle			
162 0046	20 x 3/4"		10/40
162 0004	26 x 3/4"		10/40
162 0009	26 x 1"		5/20
162 0013	32 x 1"		5/20

**2120R**

Maschio/femmina ISO 228 per collettori, con leva farfalla bocchettone con O-RING e pretenuta, e termometro con attacco reversibile

Male/female ISO 228 for manifolds, with T handle pipe union with O-RING and pre-sealing, and thermometer with reversible union

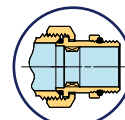
 **BREVETTATO/PATENTED**

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
 leva rossa/ red handle			
212 0043	1"		5/20
 leva blu/ blue handle			
212 0042	1"		5/20

**2183R**

Maschio/femmina a squadra ISO 228 per collettori, con leva farfalla laterale, bocchettone con O-RING e pretenuta, e termometro con attacco reversibile

Male/female square valve for manifolds, with side T handle, pipe union with O-RING and pre-sealing, and thermometer with reversible connection

 **BREVETTATO/PATENTED**

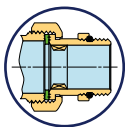
Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
 leva rossa/ red handle			
212 0031	1"		5/20
 leva blu/ blue handle			
212 0032	1"		5/20

 Per gamma completa valvole a sfera vedi capitolo 1 A
For all ball valves see chapter 1A

Valvole a sfera compatte
Compact ball valves**2114CPRKIT**

Kit valvole a sfera compatte diritte con leva a farfalla rossa e blu, bocchettone con pretenuta, guarnizione piana e termometro con attacco reversibile

Straight compact ball valves kit with red and blue butterfly lever, filler with pre-seal, flat gasket and thermometer with reversible connection



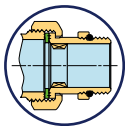
BREVETTATO/PATENTED

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
212 0195	1"		1/10

**2116CPRKIT**

Kit valvole a sfera compatte diritte con leva a farfalla rossa e blu, bocchettone con pretenuta, guarnizione piana e attacco termometro reversibile

Straight compact ball valves kit with red and blue butterfly lever, filler with pre-seal, flat gasket and reversible thermometer connection



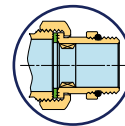
BREVETTATO/PATENTED

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
212 0196	1"		1/10

**2184CPRKIT**

Kit valvole a sfera compatte a squadra con leva a farfalla rossa e blu, bocchettone con pretenuta, guarnizione piana e termometro con attacco reversibile

Compact angle ball valves kit with red and blue butterfly lever, union with pre-seal, flat gasket and thermometer with reversible connection



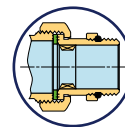
BREVETTATO/PATENTED

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
212 0197	1"		1/10

**2186CPRKIT**

Kit valvole a sfera compatte a squadra con leva a farfalla rossa e blu, bocchettone con pretenuta, guarnizione piana e attacco termometro reversibile

Compact angle ball valves kit with red and blue butterfly lever, filler with pre-seal, flat gasket and reversible thermometer connection



BREVETTATO/PATENTED

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
212 0198	1"		1/10

**9567**

Servocomando elettrotermico
con indicazione della corsa
Electrothermal actuator

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
450 0026	24V		1/20
450 0012	230V		1/20
450 0045	24V		1/20
450 0006	230V		1/20

Versione con microinterruttore ausiliario/ *Auxiliary microswitch version*

**2990G**

BOILER rubinetto a sfera per
carico/scarico acqua
*BOILER drain ball valve with
hose connection*



Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
295 0024	3/8"		25/100
295 0001	1/2"		25/100
295 0040	1/2"		10/50

Versione con laccio metallico/ *Metallic belt version*

**H8996**

Pozzetto portatermometro
Thermometer socket

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
040 0088	3/8"		1/100

**2070**

Termometro Ø 40 attacco
posteriore
L=30 mm scala 0 ÷ 80°C
*Ø 40 thermometer with back
probe connection
L=30 mm scale 0 ÷ 80°C*

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
179 0006	-		10/50

**H9709**

Flussimetro per collettore di
distribuzione in ottone stampato
FLOOR

*Flow meters for printed brass
distribution manifold FLOOR*

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
040 0196	-		5/100

**H9708**

Vitone termostatico per
collettore di distribuzione in
ottone stampato FLOOR

*Thermostatic screw for printed
brass distribution manifold
FLOOR*

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
040 0241	-		10/50

**1886**

Raccordo diritto maschio/
femmina per mandata collettori
*Straight fitting male/female for
manifold (supply)*

Disponibile anche nella versione nichelata
Nickel-plated version also available

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
195 0021	1/2" x 3/4"		10/200

**1887**

Raccordo diritto maschio/
maschio con O-ring per mandata
collettori
*Straight fitting male/male with
O-ring for manifold (supply)*

Disponibile anche nella versione nichelata
Nickel-plated version also available

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
195 0018	3/4" - 1/2" x 16		10/250

**1890**

Terminale di servizio per
collettori con attacchi da 3/8"
e 1/2"
*Cap end for manifold with 3/8"
and 1/2" threaded connections*

Disponibile anche nella versione nichelata
Nickel-plated version also available

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
195 0009	3/4"		10/130
195 0001	1"		5/90
195 0006	1"1/4		5/60

**1889R**

Raccordo terminale femmina
con fasatura filetto
Female end tee

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
195 0044	3/4" x 1/2" x 1/2"		10/100
195 0039	1" x 1/2" x 1/2"		10/100
Articoli cromati/ <i>Chrome-plated</i>			
195 0031	3/4" x 1/2" x 1/2"		10/100
195 0010	1" x 1/2" x 1/2"		10/100

**1890R**

Raccordo terminale maschio con
fasatura filetto e o-ring
Male end tee with o-ring

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
195 0054	3/4" x 1/2" x 1/2"		10/100
195 0040	1" x 1/2" x 1/2"		10/100
Articoli cromati/ <i>Chrome-plated</i>			
195 0051	3/4" x 1/2" x 1/2"		10/100
195 0026	1" x 1/2" x 1/2"		10/100

**1880**

Tappo femmina per collettori
Female cap for manifolds

Disponibile anche nella versione nichelata
Nickel-plated version also available

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
150 0342	3/8"		25/200
150 0058	1/2"		25/200
150 0041	3/4"		10/100
150 0108	1"		10/100
150 0285	1"1/4		5/100
150 0327	1"1/2		5/60
150 0751	2"		2/50

**1878**

Tappo maschio ISO 228 per
collettori
Male cap ISO 228 for manifolds

Disponibile anche nella versione nichelata e cromata
Nickel-plated and chrome-plated version also available

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
150 0273	3/8"		25/200
150 0040	1/2"		25/300
150 0019	3/4"		10/150
150 0077	1"		10/100
150 0222	1"1/4		5/100
150 0865	1"1/2		5/50
150 0866	2"		2/40

**1881**

Riduzione M/F con O-ring per collettori
Male/female reduction with o-ring for manifolds

 Disponibile anche nella versione nichelata
Nickel-plated version also available

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
195 0013	3/4" x 3/8"		10/300
195 0019	3/4" x 1/2"		10/300
195 0020	1" x 3/8"		10/200
195 0005	1" x 1/2"		10/200
195 0008	1" x 3/4"		10/200
195 0034	1"1/4 x 3/8"		10/150
195 0017	1"1/4 x 1/2"		10/150
195 0066	1"1/2 x 3/4"		5/70

**1882**

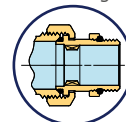
Tappo maschio con O-ring per collettori
Male cap with O-ring for manifolds

 Disponibile anche nella versione nichelata e cromata
Nickel-plated and chrome-plated version also available

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
195 0016	1/2"		10/500
195 0004	3/4"		10/400
195 0002	1"		10/200
195 0007	1"1/4		10/150
195 0041	1"1/2		5/70
195 0052	2"		2/40

**3339**

Raccordo di unione diritto a 3 pezzi maschio/maschio con O-ring di pretenuta
3 pieces straight connection fittings male/male with O-rings



Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
195 0036	3/4"		1/40
195 0027	1"		1/35
195 0043	1"1/4		1/30

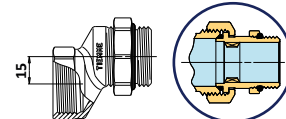
**3341**

Raccordo diritto maschio/maschio con O-ring di pretenuta e ghiera di serraggio
Straight connection fittings male/male with O-rings and ring nut

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
195 0046	3/4"		1/100
195 0029	1"		1/35
195 0035	1"1/4		1/30

**1513**

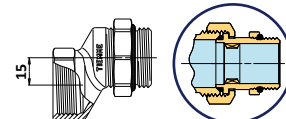
Niplo disassato di 15 mm maschio/femmina
M/F disaligned nipple (15 mm)



Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
150 0444	1"		2/50

**1514**

Niplo disassato di 25 mm maschio/femmina
M/F disaligned nipple (25 mm)



Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
150 0672	1"		2/40

**1904**

O-Ring per accoppiamento collettori "TOTEM" e "COMPLANARE"

O-Ring for "TOTEM" and "COMPLANARE" manifold connections

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
179 0009	3/4"		10/2000
179 0011	1"		10/2000

**1872**

Levette "TOTEM" e "NINO"
"NINO" and "TOTEM" handle

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
179 0005	blu/ blue		50/500
179 0007	rosso/ red		50/500

**1903**

Vite per accoppiamento collettori "TOTEM" e "COMPLANARE"

Screw for "TOTEM" and "COMPLANARE" manifold connections

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
179 0010	M8 x 30 - 3/4"		10/1000
179 0012	M8 x 45 - 1"		10/1000

**1902**

Chiave a T per viti collettori "TOTEM" e "COMPLANARE"

T spanner for "TOTEM" and "COMPLANARE" manifold connections

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
179 0008	6		1/1

**1892**

Chiave per raccordi
Spanner

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
164 0029	Ch 23-27		5/40
1640053	Ch 24-27		5/40
164 0016	Ch 24-30		5/40

Per utilizzo con 1240-1241-1243/ To be used with 1240-1241-1243

Per utilizzo con serie 1600 e 1241-1243-1433-1435-1635/ To be used with serie 1600 and 1241-1243-1433-1435-1635

Per utilizzo con serie 1600 e 1435-1436-1635-1636/ To be used with serie 1600 and 1435-1436-1635-1636

**1896**

Valvola automatica sfogo aria
nichelata
*Nickel-plated automatic air
purge valve*

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
198 0068	1/2"		1/20
198 0074	3/4"		1/20

Attacco maschio con guarnizione di tenuta O-ring/ Thread male with O-ring

**1896GG**

Gruppo galleggiante per valvole
automatiche sfogo aria art.1896
*Float group for automatic air
vent valves 1896*

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
198 0070	-		1/20

**1914**

Valvola automatica sfogo aria
nichelata, attacco laterale
*Nickel-plated automatic air vent
valve with side connection*

Codice Code	Tipo Size	Ø	Prezzo € Price €	Conf. Unit/Box
198 0126	3/8"	39		1/50
198 0127	1/2"	39		1/50

**1913**

Valvola automatica sfogo aria
nichelata
*Nickel-plated automatic air vent
valve*

Codice Code	Tipo Size	Ø	Prezzo € Price €	Conf. Unit/Box
198 0128	3/8"	39		1/50
198 0129	1/2"	39		1/50

**1913G**

Valvola automatica sfogo aria
Automatic air vent valve

Codice Code	Tipo Size	Ø	Prezzo € Price €	Conf. Unit/Box
198 0130	3/8"	39		1/50
198 0131	1/2"	39		1/50

**1898**

Valvola automatica sfogo aria
(uscita laterale)
*Automatic air vent valve (purge
on side)*

Codice Code	Tipo Size	Ø	Prezzo € Price €	Conf. Unit/Box
198 0005	3/8"	39		1/50
198 0004	1/2"	39		1/50

**1898G34**

Valvola automatica di sfogo
aria con corpo Ø34 mm (uscita
laterale)
*Automatic air vent valve with
body Ø34 mm (purge on side)*

Codice Code	Tipo Size	Ø	Prezzo € Price €	Conf. Unit/Box
198 0114	3/8"	34		1/70
198 0092	1/2"	34		1/70

**1898KIT34**

Kit valvola automatica di sfogo
aria con corpo Ø34 mm (uscita
laterale) + valvola di blocco ed
intercettazione
*Kit automatic air vent valve with
body Ø34 mm (purge on side) +
cut-off valve*

Codice Code	Tipo Size	Ø	Prezzo € Price €	Conf. Unit/Box
198 0112	3/8"	34		1/70
198 0113	1/2"	34		1/70

**1899**

Valvola automatica sfogo aria
attacco laterale

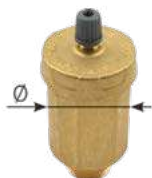
*Automatic air vent valve with
side connection*

Codice Code	Tipo Size	Ø	Prezzo € Price €	Conf. Unit/Box
198 0011	3/8"	39		1/50
198 0003	1/2"	39		1/50

**1900**

Valvola automatica sfogo aria
Automatic air vent valve

Codice Code	Tipo Size	Ø	Prezzo € Price €	Conf. Unit/Box
198 0002	3/8"	39		1/50
198 0001	1/2"	39		1/50
198 0013	3/4"	45,5		1/25
198 0022	1"	45,5		1/25

**1900G**

Valvola automatica sfogo aria
Automatic air vent valve

Codice Code	Tipo Size	Ø	Prezzo € Price €	Conf. Unit/Box
198 0014	3/8"	39		1/50
198 0007	1/2"	39		1/50

**1900N34**

Valvola automatica sfogo aria
con corpo Ø 34 mm

*Automatic air vent valve with
body Ø 34 mm*

Codice Code	Tipo Size	Ø	Prezzo € Price €	Conf. Unit/Box
198 0024	3/8"	34		1/40
198 0029	1/2"	34		1/40

**1900G34**

Valvola automatica sfogo aria
con corpo Ø 34 mm

*Automatic air vent valve with
body Ø 34 mm*

Codice Code	Tipo Size	Ø	Prezzo € Price €	Conf. Unit/Box
198 0017	3/8"	34		1/40
198 0019	1/2"	34		1/40

**1901**

Valvola di blocco e
intercettazione con guarnizione
di autotenuta e otturatore in
ottone

*Cutoff valve with O-ring sealing
and brass shutter*

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
198 0012	3/8"		10/300
198 0009	1/2"		10/100
198 0023	M 1/2" - F 3/8"		10/300

**1901P**

Valvola di blocco e
intercettazione con guarnizione
di autotenuta e otturatore in
plastica

*Cutoff valve with O-ring sealing
and plastic shutter*

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
198 0106	3/8"		10/300
198 0108	1/2"		10/300
198 0110	M 1/2" - F 3/8"		10/300

**1901PN**

Valvola di blocco e
intercettazione con guarnizione
di autotenuta e otturatore in
plastica versione nichelata

*Cutoff valve with O-ring sealing
and plastic shutter nickel-plated
version*

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
198 0107	3/8"		10/300
198 0109	1/2"		10/300
198 0111	M 1/2" - F 3/8"		10/300

**1800**

Cassetta per collettori "TOTEM",
"COMPLANARE" e "COMPATTO"
Box for TOTEM, "COMPLANARE"
and "COMPATTO" manifolds

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
181 0011	320 x 200 x 80		1/24
181 0010	400 x 200 x 80		1/22
181 0013	500 x 240 x 80		1/16
181 0023	600 x 240 x 80		1/12

**1812**

Cassetta universale per collettori
"NINO", "LINEARE", "VERTI",
"MAXIMA", "MAXIMA CORNER"
e "RUBINO"

Universal box for "NINO",
"LINEARE", "VERTI", "MAXIMA",
"MAXIMA CORNER" and
"RUBINO" manifolds

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
181 0129	310 x 295 x 80		1/5
181 0130	420 x 295 x 80		1/5
181 0131	510 x 295 x 80		1/5
181 0181	620 x 295 x 80		1/5

**1810**

Cassetta universale
Universal box

i Per supporti vedi 1807-1808/ For the sets see 1807-1808

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
181 0014	300 x 250 x 80		1/10
181 0008	400 x 250 x 80		1/10

**1910P**

Cassetta universale "JOLLY"
Universal box "JOLLY"

per collettori/for manifolds
"NINO", "LINEARE", "TOTEM",
"COMPLANARE", "JET",
"COMPATTO", "VERTI"

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
181 0017	400 x 240 x 80		1/19
181 0018	500 x 240 x 80		1/14
181 0021	600 x 240 x 80		1/12

**1920
1930**

Cassetta universale in metallo
Universal metallic box

i Per supporti vedi 1807-1808/ For the sets see 1807-1808

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
181 0028	400 x 280 x 90		1/1
181 0026	500 x 280 x 90		1/1
181 0031	600 x 280 x 90		1/1
181 0027	500 x 450 x 90		1/1
181 0029	600 x 450 x 90		1/1
181 0037	700 x 450 x 90		1/1
181 0036	800 x 450 x 90		1/1

**1931**

Cassetta metallica completa di
staffe per kit di miscelazione
3895G e 3898N

Metallic box for mixing unit
3895G and 3898N with brackets

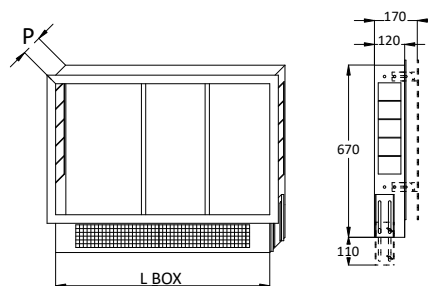
i Profondità regolabile da 120 mm a 170 mm
Adjustable depth from 120 mm to 170 mm

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
181 0132	600 x 670 x 120 ÷ 170		1/1
181 0255	600 x 670 x 120 ÷ 170		1/1

Nuovo codice/ new code

Per kit di miscelazione 3895G / for mixing unit 3895G

Per kit di miscelazione 3898N / for mixing unit 3898N

1931**DIMENSIONI
DIMENSIONS**

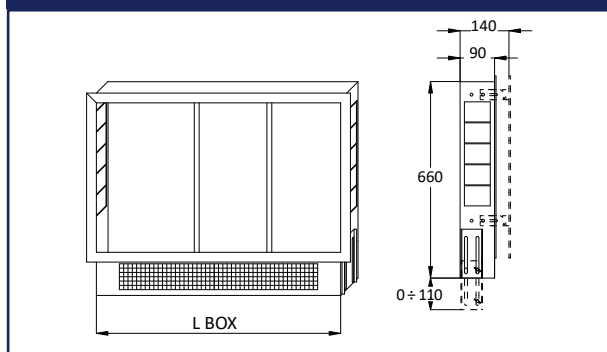
**1939**

Cassetta regolabile in altezza e profondità per collettori. Necessita di supporti 1865-1864 in funzione del diametro del collettore

Metallic box for manifolds; height and depth adjustable. Holding set 1865-1864 in function of manifold diameter is necessary

i Profondità regolabile da 90 mm a 140 mm
Adjustable depth from 90 mm to 140 mm

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
181 0192	400 x 660 x 90 ÷ 140		1/1
181 0193	500 x 660 x 90 ÷ 140		1/1
181 0206	600 x 660 x 90 ÷ 140		1/1
181 0194	700 x 660 x 90 ÷ 140		1/1
181 0195	1000 x 660 x 90 ÷ 140		1/1

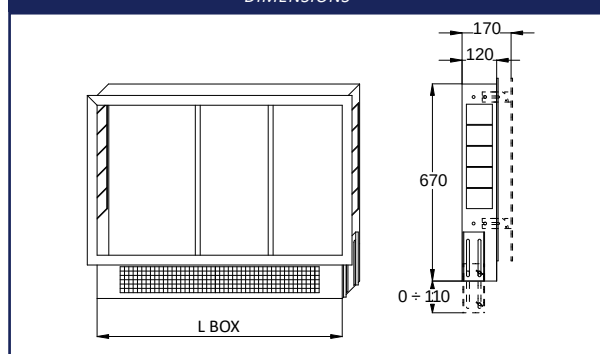
1939**DIMENSIONI
DIMENSIONS****1940**

Cassetta regolabile in altezza e profondità per gruppi di miscelazione e distribuzione e collettori

Metallic box for mixing and distribution units and manifolds; height and depth adjustable

i Profondità regolabile da 120 mm a 170 mm
Adjustable depth from 120 mm to 170 mm

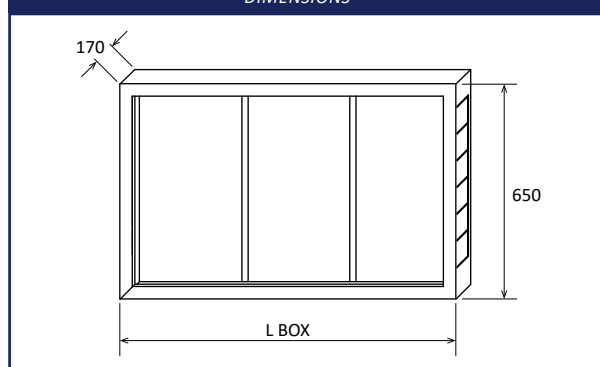
Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
181 0020	600 x 670 x 120 ÷ 170		1/1
181 0016	700 x 670 x 120 ÷ 170		1/1
181 0015	850 x 670 x 120 ÷ 170		1/1
181 0019	1000 x 670 x 120 ÷ 170		1/1
181 0025	1200 x 670 x 120 ÷ 170		1/1

1940**DIMENSIONI
DIMENSIONS****1941**

Cassetta esterna per collettori INDUSTRIAL FLOOR

External box for INDUSTRIAL FLOOR

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
181 0110	900 x 650 x 170		1/1
181 0111	1200 x 650 x 170		1/1

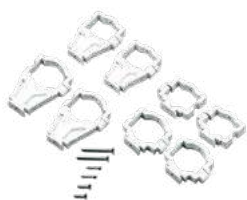
1941**DIMENSIONI
DIMENSIONS**

**1807**

Supporti per collettori "RUBINO", "NINO", "MAXIMA", "MAXIMA CORNER", "LINEARE" e "VERTI" per cassette 1810-1920-1930

Holding set for "RUBINO", "NINO", "MAXIMA", "MAXIMA CORNER", "LINEARE" and "VERTI" manifolds to put in 1810-1920-1930 boxes

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
181 0022	3/4" - 1"		1/10

**1808**

Supporti per collettori da barra per cassette 1810-1812-1920-1930

Holding set for bar manifolds to put in 1810-1812-1920-1930 boxes

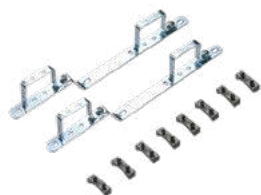
Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
181 0034	3/4" - 1"		1/8

**1864P**

Supporto per il fissaggio a parete dei collettori da barra da 1"-1"1/4

Wall holding set for 1"-1"1/4 bar manifolds

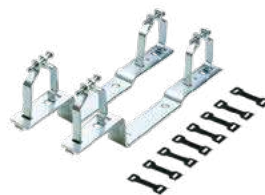
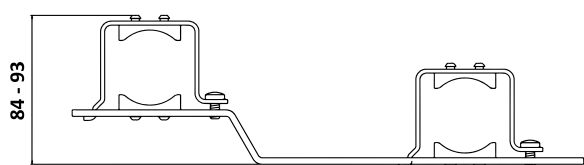
Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
181 0041	1"		1/25
181 0042	1"1/4		1/25

**1864**

Supporto per collettori da barra da 1"-1"1/4 per cassette 1939 e 1940

Holding set for 1"-1"1/4 bar manifolds to put in 1939 and 1940 box

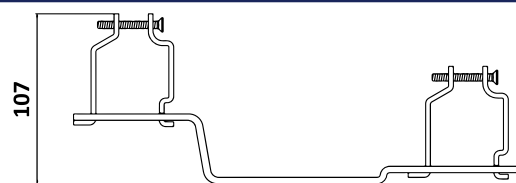
Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
181 0024	1"		1/25
181 0039	1"1/4		1/25

1864**DIMENSIONI
DIMENSIONS****1865**

Supporto universale per collettori da barra da 3/4"-1" e 1"1/4 per cassette 1940 e per INDUSTRIAL FLOOR in cassette 1941

Universal set for 3/4"-1" and 1"1/4 bar manifolds to put in 1939 and 1940 box and for INDUSTRIAL FLOOR to put in 1941 box

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
181 0007	3/4" - 1" - 1"1/4 - 1"1/2		1/25

1865**DIMENSIONI
DIMENSIONS****3890SKIT**

Kit di fissaggio per collettori da barra

Bar manifold brackets

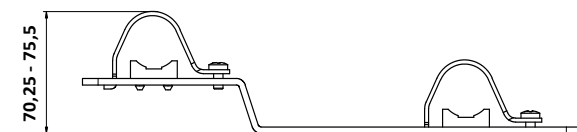
Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
181 0043	1"		1/5

**1870**

Supporto per collettore da stampato "LINEARE", "MAXIMA", "MAXIMA CORNER", "NINO", "RUBINO" e "VERTI"

Holding set for "LINEARE", "MAXIMA", "MAXIMA CORNER", "NINO", "RUBINO" and "VERTI" manifold

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
181 0109	3/4"		1/25
181 0108	1"		1/25

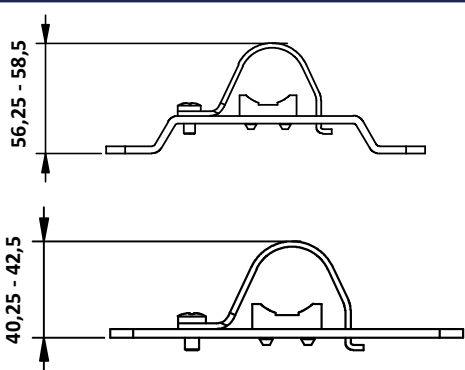
1870**DIMENSIONI
DIMENSIONS**

**1877SKIT**

Kit di fissaggio per collettori da stampato "LINEARE", "MAXIMA", "MAXIMA CORNER", "VERTI", "NINO" e "RUBINO"

"LINEARE", "MAXIMA", "MAXIMA CORNER", "VERTI", "NINO" and "RUBINO" manifolds bracket

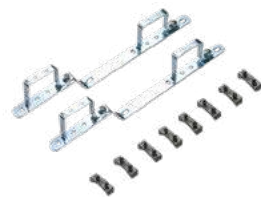
Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
181 0100	3/4"		1/5
181 0101	1"		1/5

1877SKIT**DIMENSIONI**
DIMENSIONS**3049SKIT**

Kit di fissaggio per collettori da stampato FLOOR

FLOOR manifold brackets

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
385 0063	1"		1/5

**1863**

Supporto per collettori da stampato "FLOOR" per cassetta 1931-1939-1940

Holding set "FLOOR" manifolds to put in 1931-1939-1940 box

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
181 0032	1"		1/25
181 0203	1"1/4		1/25

Compatibile anche con collettore LINEARE/ Suitable with "LINEARE" manifold

NEW**1812VIT**

Coppia di viti per cassetta universale art. 1812

Pair of screws for Universal box art. 1812

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
181 0155	-		10/200



2139

Valvola a sfera motorizzata, passaggio totale, a 2 vie femmina/ femmina, per attuatore con basetta ISO5211
2-way motorized ball valve, full port, female/female, for actuators with ISO5211

Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
213 0104	1/2"		15/60
213 0107	3/4"		10/40
213 0108	1"		7/28



2138

Valvola a sfera compresa di servomotore a 2 vie - attacchi maschio/femmina
2-way ball valve with servomotor - male/female connection

Disponibile anche con alimentazione 24Vac
Available also with 24Vac power supply

Codice Code	Tipo Size	Aliment. Power	Prezzo € Price €	Conf. Unit/Box
213 0020	1/2"	230 Vac		1/14
213 0003	3/4"	230 Vac		1/14
213 0007	1"	230 Vac		1/14
213 0019	1"1/4	230 Vac		1/14



2133

Valvola a sfera compresa di servomotore a 2 vie - attacchi maschio/maschio
2-ways ball valve with servomotor - male/male connection

Disponibile anche con alimentazione 24Vac
Available also with 24Vac power supply

Codice Code	Tipo Size	Aliment. Power	Prezzo € Price €	Conf. Unit/Box
213 0011	3/4"	230 Vac		1/14
213 0016	1"	230 Vac		1/14



9535

Servomotore per valvole di zona 2 vie (2138 - 2133); rotazione monodirezionale con angolo di 90° fornito con fusibile di protezione. Custodia con grado di protezione IP44

Servomotor for 2-ways valve (2138 - 2133); directional rotation 90° supplied with protection fuse. Case with protection degree IP44

Codice Code	Tensione Voltage	Tempo Control time	Prezzo € Price €	Conf. Unit/Box
213 0024	230 Vac	30 sec		1/8
213 0072	24 Vac	30 sec		1/8



2134

Valvola a sfera deviatrice compresa di servomotore a 3 vie - attacchi a 3 bocchettoni
3-ways diverter ball valve with servomotor - 3 unions connections

Disponibile anche con alimentazione 24Vac
Available also with 24Vac power supply

Codice Code	Tipo Size	Aliment. Power	Prezzo € Price €	Conf. Unit/Box
213 0009	3/4"	230 Vac		1/4
213 0018	1"	230 Vac		1/4



9537

Servomotore per valvola deviatrice (2134); rotazione monodirezionale con angolo di 180° fornito con fusibile di protezione. Custodia con grado di protezione IP44

Servomotor for diverter valve (2134); directional rotation 180° supplied with protection fuse. Case with protection degree IP44

Codice Code	Tensione Voltage	Tempo Control time	Prezzo € Price €	Conf. Unit/Box
213 0025	230 Vac	60 sec		1/8
213 0031	24 Vac	60 sec		1/8



2137

Valvola a sfera compresa di servomotore a 3 vie con by-pass - attacchi a 3 bocchettoni
3-ways ball valve with servomotor and by-pass - 3 unions connections

Disponibile anche con alimentazione 24Vac
Available also with 24Vac power supply

Codice Code	Tipo Size	Aliment. Power	Prezzo € Price €	Conf. Unit/Box
213 0021	3/4"	230 Vac		1/4
213 0015	1"	230 Vac		1/4



2136

Valvola a sfera con servomotore a 3 vie con by-pass - attacchi a 4 bocchettoni, interasse variabile (50-63 mm per valvola 3/4"; 55-63 mm per valvola 1")

3-ways ball valve with servomotor and by-pass - 4 unions connections, variable distance between centers (50-63 mm for 3/4" valves; 55-63 mm for 1" valves)

Disponibile anche con alimentazione 24Vac
Available also with 24Vac power supply

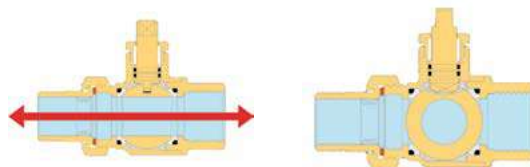
Codice Code	Tipo Size	Aliment. Power	Prezzo € Price €	Conf. Unit/Box
213 0013	3/4"	230 Vac		1/4
213 0028	1"	230 Vac		1/4

**9536**

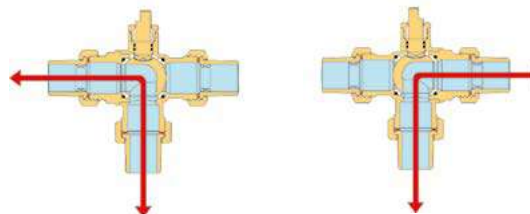
Servomotore per valvole di zona con by-pass (2136-2137); rotazione bidirezionale con angolo di 90° fornito con fusibile di protezione. Custodia con grado di protezione IP44

Servomotor for by-pass valve (2136-2137); bidirectional rotation 90° supplied with protection fuse. Case with protection degree IP44

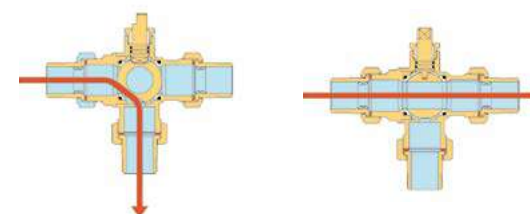
Codice Code	Tensione Voltage	Tempo Control time	Prezzo € Price €	Conf. Unit/Box
213 0030	230 Vac	30 sec		1/8
213 0037	24 Vac	30 sec		1/8

2138 - 2133**CARATTERISTICHE TECNICHE**
TECHNICAL FEATURES

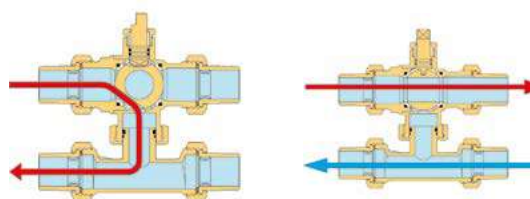
- Alimentazione/ Power supply 230 Vac o 24 Vac
- Contatto relé/ Relay contact 6A 250 Vac
- Grado di protezione/ Protection degree class IP 44
- Coppia max di rotazione/ Max rotation 10 Nm
- Tempo di rotazione/ Control time 30 sec.
- Fusibile/ Fuse 5x20 F350 mA

2134**CARATTERISTICHE TECNICHE**
TECHNICAL FEATURES

- Alimentazione/ Power supply 230 Vac o 24 Vac
- Contatto relé/ Relay contact 6A 250 Vac
- Grado di protezione/ Protection degree class IP 44
- Coppia max di rotazione/ Max rotation 10 Nm
- Tempo di rotazione/ Control time 60 sec.
- Fusibile/ Fuse 5x20 F350 mA.

2137**CARATTERISTICHE TECNICHE**
TECHNICAL FEATURES

- Alimentazione/ Power supply 230 Vac o 24 Vac
- Contatto relé/ Relay contact 6A 250 Vac
- Grado di protezione/ Protection degree class IP 44
- Coppia max di rotazione/ Max rotation 10 Nm
- Tempo di rotazione/ Control time 30 sec.
- Fusibile/ Fuse 5x20 F350 mA

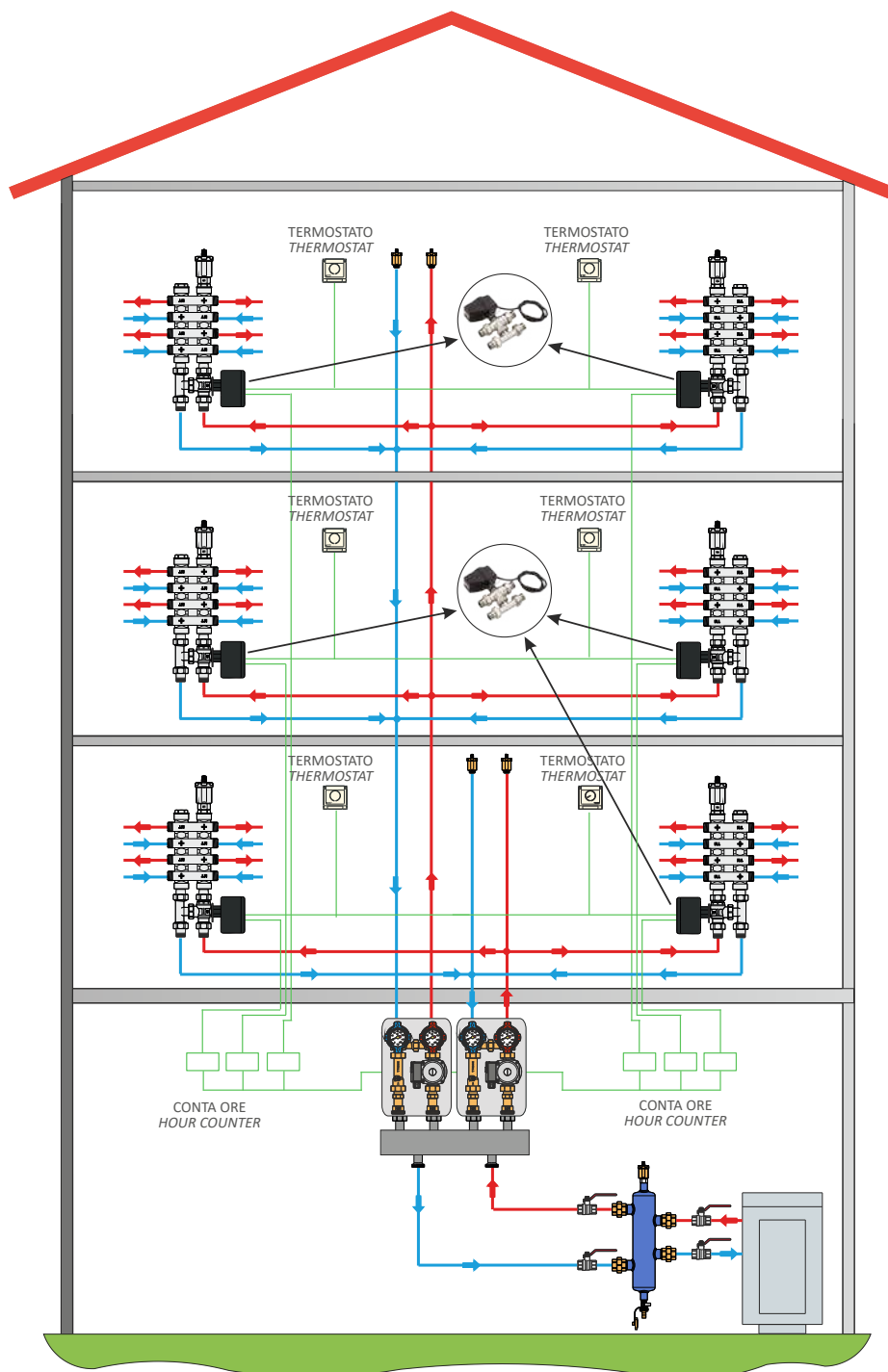
2136**CARATTERISTICHE TECNICHE**
TECHNICAL FEATURES

- Alimentazione/ Power supply 230 Vac o 24 Vac
- Contatto relé/ Relay contact 6A 250 Vac
- Grado di protezione/ Protection degree class IP 44
- Coppia max di rotazione/ Max rotation 10 Nm
- Tempo di rotazione/ Control time 30 sec.
- Fusibile/ Fuse 5x20 F350 mA

ESEMPI DI INSTALLAZIONE INSTALLATION EXAMPLES

Nella figura è rappresentato un impianto di riscaldamento a zone gestito da valvole di zona a 3 vie by-pass con attacchi a 4 bocchettoni (2136), collegate a collettori complanari, installate direttamente all'interno delle zone stesse. I termostati operano tramite le valvole di zona che aprono e chiudono i circuiti di distribuzione del fluido termovettore ai quali sono collegati i corpi scaldanti delle singole zone. I contatore contabilizzano il tempo di utilizzo della caldaia per la produzione del calore in ogni singola zona con una corretta ripartizione delle spese di riscaldamento. Quando tutte le valvole sono chiuse la pompa della caldaia si arresta interrompendo l'erogazione del calore.

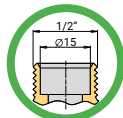
Picture represents a zone heating installation operated by 3-way by-pass zone valves with 4 unions connections (item 2136), linked to complanar manifolds, directly installed inside the same zones. The thermostats operate through the zone valves which open and close the circuits of distribution of the thermal carrier fluid to which are linked the heating bodies of the single zones. The hour counters reckon the operating time of the boiler for the heating production in any single zone with the right distribution of the heating costs. When all the valves are closed, the boiler pump stops by interrupting the heating output.



Con attacco 1/2" (ø15)
With 1/2" (ø15) connection

**1431**

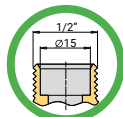
Adattatore per corpi con attacco 1/2"x15 per tubo PEX
Adapter for fittings with 1/2"x15 connections for PEX pipe



Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0246	16 x 2,0 - 1/2" (ø15)		10/200

**1149CCZ**

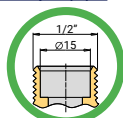
Adattatore cromato per corpi con attacco 1/2"x15 per tubo PEX
Chrome-plated adapter for fittings with 1/2"x15 connections for PEX pipe



Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
113 0035	12 x 2,0 - 1/2" (ø15)		10/400
113 0001	15 x 2,5 - 1/2" (ø15)		10/350
113 0287	16 x 2,0 - 1/2" (ø15)		10/300

**1631G**

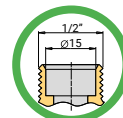
Adattatore per corpi con attacco 1/2"x15 per tubo multistrato
Adapter for fittings with 1/2"x15 connections for multilayer pipe



Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0070	16 x 2,0 - 1/2" (ø15)		10/200
144 0101	16 x 2,25 - 1/2" (ø15)		10/200

**1631CZ**

Adattatore cromato per corpi con attacco 1/2"x15 per tubo multistrato
Chrome-plated adapter for fittings with 1/2"x15 connections for multilayer pipe

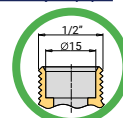


Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0020	16 x 2,0 - 1/2" (ø15)		10/200

**1694**

Raccordo dritto con girello per corpi con attacco 1/2"x15 per tubo multistrato

Straight fitting with loose nut for fittings with 1/2"x15 connections for multilayer pipe

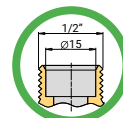


Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
165 0381	14 x 2,0 - 1/2" (ø15)		10/100
165 0141	16 x 2,0 - 1/2" (ø15)		10/100
165 0382	18 x 2,0 - 1/2" (ø15)		10/100
165 0264	20 x 2,0 - 1/2" (ø15)		10/100

**1235**

Dado e ova in P.T.F.E. per corpi con attacco 1/2"x15 per tubo rame

Nut and P.T.F.E. ring for fitting with 1/2"x15 connection for copper pipe



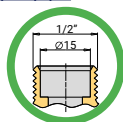
Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
120 0063	15 - 1/2" (ø15)		50/600

Con attacco 1/2" (ø15)
With 1/2" (ø15) connection

**1235N**

Dado nichelato e ogiva in P.T.F.E.
per corpi con attacco 1/2"x15
per tubo rame

Nickel-plated nut and P.T.F.E.
ring for fitting with 1/2"x15
connection for copper pipe



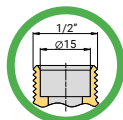
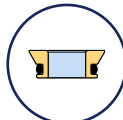
Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
120 0239	15 - 1/2" (ø15)		50/600

NEW

**1859A15**

Adattatore per trasformare un
attacco 1/2"x15 in battuta piana

Adapter to have a flat end on a
1/2"x15 connection

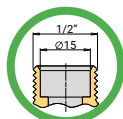


Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0310	1/2" (ø15)		10/400

**1879**

Tappo terminale

End fitting



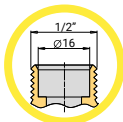
Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0309	1/2" (ø15)		10/300

Con attacco 1/2" (Ø16)
With 1/2" (Ø16) connection

**1233**

Dado e ogiva in P.T.F.E. per corpi con attacco 1/2"x16 per tubo rame

Nut and P.T.F.E. ring for fitting with 1/2"x16 connection for copper pipe

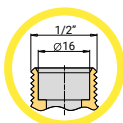


Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
120 0113	16/10 - 1/2" (Ø16)		50/500
120 0007	16/12 - 1/2" (Ø16)		50/400
120 0042	16/14 - 1/2" (Ø16)		50/500
120 0274	16/15 - 1/2" (Ø16)		50/500

**1233N**

Dado nichelato e ogiva in P.T.F.E. per corpi con attacco 1/2"x16 per tubo rame

Nickel-plated nut and P.T.F.E. ring for fitting with 1/2"x16 connection for copper pipe

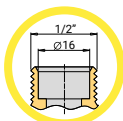


Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
120 0130	16/10 - 1/2" (Ø16)		50/500
120 0068	16/12 - 1/2" (Ø16)		50/400
120 0108	16/14 - 1/2" (Ø16)		50/500
120 0273	16/15 - 1/2" (Ø16)		50/500

**1235**

Dado e ogiva in P.T.F.E. per corpi con attacco 1/2"x16 per tubo rame

Nut and P.T.F.E. ring for fitting with 1/2"x16 connection for copper pipe

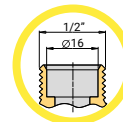


Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
120 0093	16 - 1/2" (Ø16)		50/600

**1235N**

Dado nichelato e ogiva in P.T.F.E. per corpi con attacco 1/2"x16 per tubo rame

Nickel-plated nut and P.T.F.E. ring for fitting with 1/2"x16 connection for copper pipe

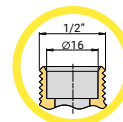


Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
120 0105	16 - 1/2" (Ø16)		50/600

**1240N**

Dado con ogiva e guarnizione incorporate per attacco 1/2"x16 per tubo rame

Nut with brass and rubber rings for 1/2"x16 connection for copper pipe

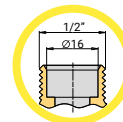


Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0028	10 - 1/2" (Ø16)		10/400
144 0005	12 - 1/2" (Ø16)		10/400
144 0013	14 - 1/2" (Ø16)		10/400
144 0016	15 - 1/2" (Ø16)		10/400
144 0025	16 - 1/2" (Ø16)		10/400

**1240K**

Dado cromato con ogiva e guarnizione incorporate per attacco 1/2"x16 per tubo rame

Chrome-plated nut with brass and rubber rings for 1/2"x16 connection for copper pipe

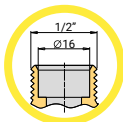


Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0126	10 - 1/2" (Ø16)		10/400
144 0116	12 - 1/2" (Ø16)		10/400
144 0127	14 - 1/2" (Ø16)		10/400
144 0112	15 - 1/2" (Ø16)		10/400
144 0128	16 - 1/2" (Ø16)		10/400

Con attacco 1/2" (Ø16)
With 1/2" (Ø16) connection

**1435**

Adattatore per corpi con attacco 1/2"x16 per tubo PEX
Adapter for fittings with 1/2"x16 connections for PEX pipe

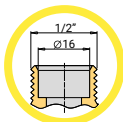


Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0039	12 x 1,1 - 1/2" (Ø16)		10/350
144 0029	12 x 2,0 - 1/2" (Ø16)		10/350
144 0102	14 x 2,0 - 1/2" (Ø16)		10/350
144 0026	15 x 2,5 - 1/2" (Ø16)		10/350
144 0049	16 x 1,5 - 1/2" (Ø16)		10/350
144 0263	16 x 1,8 - 1/2" (Ø16)		10/300
144 0009	16 x 2,0 - 1/2" (Ø16)		10/300
144 0006	16 x 2,2 - 1/2" (Ø16)		10/300

Fino ad esaurimento scorta/ until out of stock

**1435N**

Adattatore per corpi con attacco 1/2"x16 per tubo PEX
Adapter for fittings with 1/2"x16 connection for PEX pipe



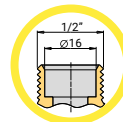
Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0113	12 x 1,1 - 1/2" (Ø16)		10/350
144 0058	12 x 2,0 - 1/2" (Ø16)		10/350
144 0068	14 x 2,0 - 1/2" (Ø16)		10/350
144 0007	15 x 2,5 - 1/2" (Ø16)		10/350
144 0098	16 x 1,5 - 1/2" (Ø16)		10/350
144 0264	16 x 1,8 - 1/2" (Ø16)		10/300
144 0004	16 x 2,0 - 1/2" (Ø16)		10/300
144 0037	16 x 2,2 - 1/2" (Ø16)		10/300

Fino ad esaurimento scorta/ until out of stock

**1435K**

Adattatore cromato per corpi con attacco 1/2"x16 per tubo PEX

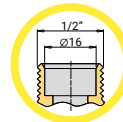
Chrome-plated adapter for fittings with 1/2"x16 connections for PEX pipe



Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0141	12 x 1,1 - 1/2" (Ø16)		10/350
144 0142	12 x 2,0 - 1/2" (Ø16)		10/350
144 0143	14 x 2,0 - 1/2" (Ø16)		10/350
144 0144	15 x 2,5 - 1/2" (Ø16)		10/350
144 0145	16 x 1,5 - 1/2" (Ø16)		10/350
144 0022	16 x 2,0 - 1/2" (Ø16)		10/300
144 0146	16 x 2,2 - 1/2" (Ø16)		10/300

**1635**

Adattatore per corpi con attacco 1/2"x16 per tubo multistrato
Adapter for fittings with 1/2"x16 connection for multilayer pipe

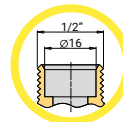


Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0088	14 x 2,0 - 1/2" (Ø16)		10/350
144 0053	16 x 2,0 - 1/2" (Ø16)		10/300
144 0092	16 x 2,25 - 1/2" (Ø16)		10/300

**1635N**

Adattatore nichelato per corpi con attacco 1/2"x16 per tubo multistrato

Nickel-plated adapter for fittings with 1/2"x16 connection for multilayer pipe



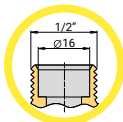
Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0010	14 x 2,0 - 1/2" (Ø16)		10/350
144 0001	16 x 2,0 - 1/2" (Ø16)		10/300
144 0021	16 x 2,25 - 1/2" (Ø16)		10/300

Con attacco 1/2" (Ø16)
With 1/2" (Ø16) connection

**1635K**

Adattatore cromato per corpi con attacco 1/2"x16 per tubo multistrato

Chrome-plated adapter for fittings with 1/2"x16 connections for multilayer pipe

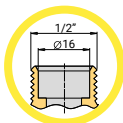


Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0114	14 x 2,0 - 1/2" (Ø16)		10/350
144 0041	16 x 2,0 - 1/2" (Ø16)		10/300
144 0170	16 x 2,25 - 1/2" (Ø16)		10/300

**1716**

Raccordo dritto con girello per corpi con attacco 1/2"x16 per tubo PEX

Straight fitting with loose nut for fittings with 1/2"x16 connections for PEX pipe

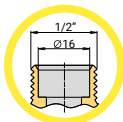


Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
170 0103	16 x 1,8 - 1/2" (Ø16)		10/100
170 0082	16 x 2,0 - 1/2" (Ø16)		10/100
170 0093	20 x 1,9 e 2,0 - 1/2" (Ø16)		10/100

**1668**

Raccordo dritto con girello per corpi con attacco 1/2"x16 per tubo multistrato

Straight fitting with loose nut for fittings with 1/2"x16 connections for multilayer pipe



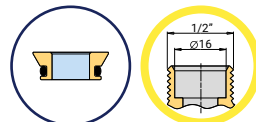
Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
165 0314	14 x 2,0 - 1/2" (Ø16)		10/100
165 0028	16 x 2,0 - 1/2" (Ø16)		10/100
165 0269	18 x 2,0 - 1/2" (Ø16)		10/100
165 0077	20 x 2,0 - 1/2" (Ø16)		10/100

NEW

**1859A16**

Adattatore per trasformare un attacco 1/2"x16 in battuta piana

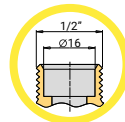
Adapter to have a flat end on a 1/2"x16 connection



Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0311	1/2" (Ø16)		10/400

**1879**

Tappo terminale
End fitting



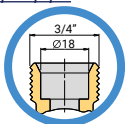
Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0063	1/2" (Ø16)		10/300

Con attacco 3/4" (Ø18) (EUROCONO)
With 3/4" (Ø18) connection (EUROCONUS)

**1241N**

Dado con ogiva e guarnizione incorporate per attacco 3/4"x18 (EUROCONO) per tubo rame

Nut with brass and rubber rings for 3/4"x18 (EUROCONUS) connection for copper pipe



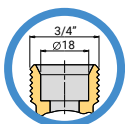
Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0072	10 - 3/4" (Ø18)		10/250
144 0030	12 - 3/4" (Ø18)		10/250
144 0034	14 - 3/4" (Ø18)		10/250
144 0008	15 - 3/4" (Ø18)		10/250
144 0027	16 - 3/4" (Ø18)		10/250
144 0018	18 - 3/4" (Ø18)		10/250

Fino ad esaurimento scorta/ until out of stock

**1241K**

Dado cromato con ogiva e guarnizione incorporate per attacco 3/4"x18 (EUROCONO) per tubo rame

Chrome-plated nut with brass and rubber rings for 3/4"x18 (EUROCONUS) connection for copper pipe



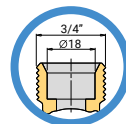
Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0129	10 - 3/4" (Ø18)		10/250
144 0107	12 - 3/4" (Ø18)		10/250
144 0130	14 - 3/4" (Ø18)		10/250
144 0131	15 - 3/4" (Ø18)		10/250
144 0132	16 - 3/4" (Ø18)		10/250
144 0123	18 - 3/4" (Ø18)		10/250

Fino ad esaurimento scorta/ until out of stock

**1436**

Adattatore per corpi con attacco 3/4"x18 (EUROCONO) per tubo PEX

Adapter for fittings with 3/4"x18 (EUROCONUS) connections for PEX pipe

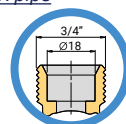


Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0147	12 x 2,0 - 3/4" (Ø18)		10/250
144 0120	14 x 2,0 - 3/4" (Ø18)		10/250
144 0148	15 x 2,5 - 3/4" (Ø18)		10/250
144 0118	16 x 1,5 - 3/4" (Ø18)		10/250
144 0265	16 x 1,8 - 3/4" (Ø18)		10/250
144 0099	16 x 2,0 - 3/4" (Ø18)		10/250
144 0149	16 x 2,2 - 3/4" (Ø18)		10/250
144 0085	17 x 2,0 - 3/4" (Ø18)		10/200
144 0121	18 x 2,0 - 3/4" (Ø18)		10/200
144 0150	18 x 2,5 - 3/4" (Ø18)		10/200
144 0089	20 x 2,0 - 3/4" (Ø18)		10/200
144 0151	20 x 2,8 - 3/4" (Ø18)		10/200

**1436N**

Adattatore nichelato per corpi con attacco 3/4"x18 (EUROCONO) per tubo PEX

Nickel-plated adapter for fittings with 3/4"x18 (EUROCONUS) connection for PEX pipe



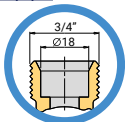
Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0254	12 x 1,1 - 3/4" (Ø18)		10/250
144 0054	12 x 2,0 - 3/4" (Ø18)		10/250
144 0059	14 x 2,0 - 3/4" (Ø18)		10/250
144 0078	15 x 1,5 - 3/4" (Ø18)		10/250
144 0036	15 x 2,5 - 3/4" (Ø18)		10/250
144 0042	16 x 1,5 - 3/4" (Ø18)		10/250
144 0255	16 x 1,8 - 3/4" (Ø18)		10/250
144 0011	16 x 2,0 - 3/4" (Ø18)		10/250
144 0047	16 x 2,2 - 3/4" (Ø18)		10/250
144 0012	17 x 2,0 - 3/4" (Ø18)		10/200
144 0043	18 x 2,0 - 3/4" (Ø18)		10/200
144 0052	18 x 2,5 - 3/4" (Ø18)		10/200
144 0019	20 x 2,0 - 3/4" (Ø18)		10/200
144 0056	20 x 2,8 - 3/4" (Ø18)		10/200

Con attacco 3/4" (Ø18) (EUROCONO)
With 3/4" (Ø18) connection (EUROCONUS)

**1436K**

Adattatore cromato per corpi con attacco 3/4"x18 (EUROCONO) per tubo PEX

Chrome-plated adapter for 3/4"x18 (EUROCONUS) connections for PEX pipe

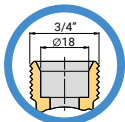


Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0152	12 x 2,0 - 3/4" (Ø18)		10/250
144 0153	14 x 2,0 - 3/4" (Ø18)		10/250
144 0154	15 x 2,5 - 3/4" (Ø18)		10/250
144 0155	16 x 1,5 - 3/4" (Ø18)		10/250
144 0156	16 x 2,0 - 3/4" (Ø18)		10/250
144 0157	16 x 2,2 - 3/4" (Ø18)		10/250
144 0158	17 x 2,0 - 3/4" (Ø18)		10/200
144 0159	18 x 2,0 - 3/4" (Ø18)		10/200
144 0160	18 x 2,5 - 3/4" (Ø18)		10/200
144 0161	20 x 2,0 - 3/4" (Ø18)		10/200
144 0162	20 x 2,8 - 3/4" (Ø18)		10/200

**1636**

Adattatore per corpi con attacco 3/4"x18 (EUROCONO) per tubo multistrato

Adapter for fittings with 3/4"x18 (EUROCONUS) connection for multilayer pipe

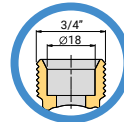


Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0171	14 x 2,0 - 3/4" (Ø18)		10/250
144 0080	16 x 2,0 - 3/4" (Ø18)		10/250
144 0119	16 x 2,25 - 3/4" (Ø18)		10/250
144 0172	17 x 2,0 - 3/4" (Ø18)		10/200
144 0122	18 x 2,0 - 3/4" (Ø18)		10/200
144 0100	20 x 2,0 - 3/4" (Ø18)		10/200
144 0173	20 x 2,25 - 3/4" (Ø18)		10/200
144 0174	20 x 2,5 - 3/4" (Ø18)		10/200

**1636N**

Adattatore nichelato per corpi con attacco 3/4"x18 (EUROCONO) per tubo multistrato

Nickel-plated adapter for fittings with 3/4"x18 (EUROCONUS) connection for multilayer pipe

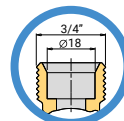


Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0045	14 x 2,0 - 3/4" (Ø18)		10/250
144 0002	16 x 2,0 - 3/4" (Ø18)		10/250
144 0055	16 x 2,25 - 3/4" (Ø18)		10/250
144 0231	16,2 x 2,6 - 3/4" (Ø18)		10/250
144 0033	17 x 2,0 - 3/4" (Ø18)		10/200
144 0014	18 x 2,0 - 3/4" (Ø18)		10/200
144 0003	20 x 2,0 - 3/4" (Ø18)		10/200
144 0023	20 x 2,25 - 3/4" (Ø18)		10/200
144 0038	20 x 2,5 - 3/4" (Ø18)		10/200

**1636K**

Adattatore cromato per corpi con attacco 3/4"x18 (EUROCONO) per tubo multistrato

Chrome-plated adapter for fittings with 3/4"x18 (EUROCONUS) connection for multilayer pipe



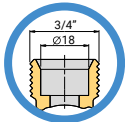
Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0175	14 x 2,0 - 3/4" (Ø18)		10/250
144 0110	16 x 2,0 - 3/4" (Ø18)		10/250
144 0176	16 x 2,25 - 3/4" (Ø18)		10/250
144 0177	17 x 2,0 - 3/4" (Ø18)		10/200
144 0178	18 x 2,0 - 3/4" (Ø18)		10/200
144 0109	20 x 2,0 - 3/4" (Ø18)		10/200
144 0179	20 x 2,25 - 3/4" (Ø18)		10/200
144 0180	20 x 2,5 - 3/4" (Ø18)		10/200

Con attacco 3/4" (Ø18) (EUROCONO)
With 3/4" (Ø18) connection (EUROCONUS)

**1716**

Raccordo dritto con girello
per corpi con attacco 3/4"x18
(EUROCONO) per tubo PEX

Straight fitting with loose
nut for fitting with 3/4"x18
(EUROCONUS) connections for
PEX pipe

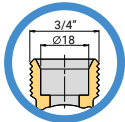


Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
170 0321	12 x 1,1 - 3/4" (Ø18)		10/100
170 0137	16 x 1,5 - 3/4" (Ø18)		10/100
170 0090	16 x 1,8 - 3/4" (Ø18)		10/100
170 0086	16 x 2,0 - 3/4" (Ø18)		10/100
170 0352	17 x 2,0 - 3/4" (Ø18)		10/100
170 0089	20 x 1,9 e 2,0 - 3/4" (Ø18)		10/100
170 0081	25 x 2,3 - 3/4" (Ø18)		2/100

**1666**

Raccordo dritto con girello
per corpi con attacco 3/4"x18
(EUROCONO) per tubo
multistrato

Straight fitting with loose
nut for fitting with 3/4"x18
(EUROCONUS) connections for
multilayer pipe

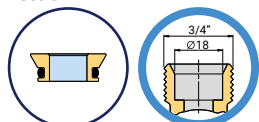


Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
165 0304	14 x 2,0 - 3/4" (Ø18)		10/100
165 0076	16 x 2,0 - 3/4" (Ø18)		10/100
165 0277	18 x 2,0 - 3/4" (Ø18)		10/100
165 0110	20 x 2,0 - 3/4" (Ø18)		10/100

**1859**

Adattatore per trasformare un
attacco 3/4"x18 (EUROCONO) in
battuta piana

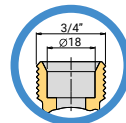
Adapter to have a flat end
on a 3/4"x18 (EUROCONUS)
connection



Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0104	3/4" (Ø18)		10/400

**1879**

Tappo terminale
End fitting



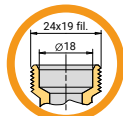
Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0071	3/4" (Ø18)		10/250

Con attacco 24 x 19 fil (ø18)
With 24 x 19 tpi (ø18) connection

**1243K**

Dado cromato con ogiva incorporata per corpi con attacco 24x19 fil (ø18) per tubo rame

Chrome-plated nut with brass and rubber rings for fitting with 24x19 tpi (ø18) connection for copper pipe

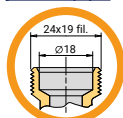


Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0115	10 - 24 x 19 fil (ø18)		10/250
144 0133	12 - 24 x 19 fil (ø18)		10/250
144 0117	14 - 24 x 19 fil (ø18)		10/250
144 0024	15 - 24 x 19 fil (ø18)		10/250
144 0032	16 - 24 x 19 fil (ø18)		10/250
144 0064	18 - 24 x 19 fil (ø18)		10/250

**1433**

Adattatore per corpi con attacco 24x19 fil (ø18) per tubo PEX

Adapter for fitting with 24x19 tpi (ø18) connections for PEX pipe

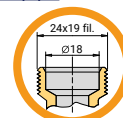


Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0134	15 x 2,5 - 24 x 19 fil (ø18)		10/250
144 0135	16 x 2,0 - 24 x 19 fil (ø18)		10/250
144 0136	16 x 2,2 - 24 x 19 fil (ø18)		10/250
144 0137	18 x 2,0 - 24 x 19 fil (ø18)		10/250
144 0138	18 x 2,5 - 24 x 19 fil (ø18)		10/250
144 0139	20 x 2,0 - 24 x 19 fil (ø18)		10/250

**1433K**

Adattatore cromato per corpi con attacco 24x19 fil (ø18) per tubo PEX

Chrome-plated adapter for fitting with 24x19 tpi (ø18) connections for PEX pipe

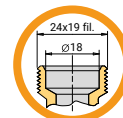


Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0057	15 x 2,5 - 24 x 19 fil (ø18)		10/250
144 0262	16 x 1,5 - 24 x 19 fil (ø18)		10/250
144 0251	16 x 1,8 - 24 x 19 fil (ø18)		10/250
144 0015	16 x 2,0 - 24 x 19 fil (ø18)		10/250
144 0090	16 x 2,2 - 24 x 19 fil (ø18)		10/250
144 0250	17 x 2,0 - 24 x 19 fil (ø18)		10/250
144 0031	18 x 2,0 - 24 x 19 fil (ø18)		10/250
144 0044	18 x 2,5 - 24 x 19 fil (ø18)		10/250
144 0140	20 x 2,0 - 24 x 19 fil (ø18)		10/250

**1633K**

Adattatore cromato per corpi con attacco 24x19 fil (ø18) per tubo multistrato

Chrome-plated adapter for fitting with 24x19 tpi (ø18) connections for multilayer pipe



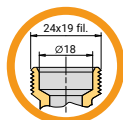
Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0228	14 x 2,0 - 24 x 19 fil (ø18)		10/250
144 0017	16 x 2,0 - 24 x 19 fil (ø18)		10/250
144 0235	16 x 2,25 - 24 x 19 fil (ø18)		10/250
144 0230	16,2 x 2,6 - 24 x 19 fil (ø18)		10/250
144 0048	18 x 2,0 - 24 x 19 fil (ø18)		10/250
144 0077	20 x 2,0 - 24 x 19 fil (ø18)		10/250
144 0266	20 x 2,25 - 24 x 19 fil (ø18)		10/250
144 0236	20 x 2,5 - 24 x 19 fil (ø18)		10/250

Con attacco 24 x 19 fil (Ø18)
With 24 x 19 tpi (Ø18) connection

**1633G**

Adattatore per corpi con attacco 24x19 fil (Ø18) per tubo multistrato

Adapter for fitting with 24x19 tpi (Ø18) connections per tubo multistrato

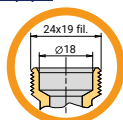


Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0249	14 x 2,0 - 24 x 19 fil (Ø18)		10/250
144 0167	16 x 2,0 - 24 x 19 fil (Ø18)		10/250
144 0168	18 x 2,0 - 24 x 19 fil (Ø18)		10/250
144 0169	20 x 2,0 - 24 x 19 fil (Ø18)		10/250

**1716**

Raccordo dritto con girello per corpi con attacco 24x19 fil (Ø18) per tubo PEX

Straight fitting with loose nut for fitting with 24x19 tpi (Ø18) connections for PEX pipe

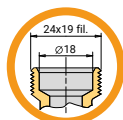


Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
170 0118	16 x 1,8 - 24 x 19 fil (Ø18)		10/100
170 0057	16 x 2,0 - 24 x 19 fil (Ø18)		10/100
170 0138	18 x 2,0 - 24 x 19 fil (Ø18)		10/100
170 0095	20 x 1,9 e 2,0 - 24 x 19 fil (Ø18)		10/100

**1716K**

Raccordo cromato dritto con girello per corpi con attacco 24x19 fil (Ø18) per tubo PEX

Chrome-plated straight fitting with loose nut for fitting with 24x19 tpi (Ø18) connections for PEX pipe

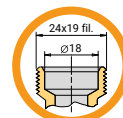


Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
170 0139	16 x 1,8 - 24 x 19 fil (Ø18)		10/100
170 0063	16 x 2,0 - 24 x 19 fil (Ø18)		10/100
170 0075	18 x 2,0 - 24 x 19 fil (Ø18)		10/100
170 0140	20 x 1,9 e 2,0 - 24 x 19 fil (Ø18)		10/100

**1666K24**

Raccordo cromato dritto con girello per corpi con attacco 24x19 fil (Ø18) per tubo multistrato

Chrome-plated straight fitting with loose nut for fitting with 24x19 tpi (Ø18) connections per tubo multistrato

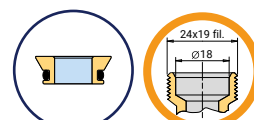


Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
165 0158	16 x 2,0 - 24 x 19 fil (Ø18)		10/100
165 0198	18 x 2,0 - 24 x 19 fil (Ø18)		10/100
165 0272	20 x 2,0 - 24 x 19 fil (Ø18)		10/100

**1859**

Adattatore per trasformare un attacco 24x19 fil (Ø18) in battuta piana

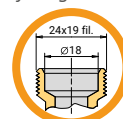
Adapter to have a flat end a 24x19 tpi (Ø18) connection



Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0104	24 x 19 fil (Ø18)		10/400

**1879K**

Tappo terminale cromato
Chrome-plated end fitting



Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0211	24 x 19 fil (Ø18)		1/250

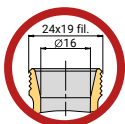
Con attacco 24x19 fil (ø16)
With 24x19 tpi (ø16) connection

NEW

**1632K**

Adattatori cromati per tubo multistrato su attacchi 24x19 fil (ø16) (Set dado cromato, ogiva ed inserto)

Chrome-plated multilayer pipe adaptors for 24x19 tpi (ø16) connections (Kit of chrome plated nut, ring and hose insert)



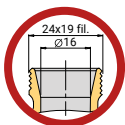
Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0256	16 x 2,0 - 24 x 19 fil (ø16)		1/150
144 0257	20 x 2,0 - 24 x 19 fil (ø16)		1/150

NEW

**1245K**

Dado cromato con ogiva e guarnizione incorporate per attacco 24x19 fil (ø16) per tubo rame

Chrome-plated nut with brass and rubber rings for 24x19 tpi (ø16) connection for copper pipe



Codice Code	Tipo Size	Prezzo € Price €	Conf. Unit/Box
144 0300	10 - 24 x 19 fil (ø16)		1/250
144 0301	12 - 24 x 19 fil (ø16)		1/250
144 0302	14 - 24 x 19 fil (ø16)		1/250
144 0303	15 - 24 x 19 fil (ø16)		1/250
144 0304	16 - 24 x 19 fil (ø16)		1/250



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