



M A D E I N I T A L Y

RACCORDERIA

C O L L E C T I O N



RACCORDERIA



413 N

Valvola sicurezza scaldabagno normale MF, 1/2.
Safety valve for water heaters, normal type, MF 1/2.



413 P8

Valvola sicurezza scaldabagno pesante tarata 8 atmosfere MF 3/8, 1/2.

Safety valve for water heaters, heavy type, set for 8 atmospheres, MF, 3/8, 1/2.



412

Valvola sicurezza scaldabagno pesante MF, 1/2.
Safety valve for water heaters, heavy type, MF 1/2.



415

Riduttore di pressione nichelato FF 1/2.
Nickel plated brass pressure reducer, FF 1/2.



415 CB

Riduttore di pressione in ottone giallo con bocchettoni, 1/2Mx1/2M, 1/2Mx1/2F, 1/2Fx1/2F, 1/2Mx3/4M, 1/2Mx3/4F, 1/2Fx3/4M, 1/2Fx3/4F, 3/4Mx3/4M, 3/4Mx3/4F, 3/4Fx3/4F, 1"Mx1"M, 1"Mx1"F, 1"Fx1"F, 1"1/4Mx1"1/4M, 1"1/4Mx1"1/4F, 1"1/4Fx1"1/4F.

Yellow heavy brass pressure reducer, with union connection 1/2Mx1/2M, 1/2Mx1/2F, 1/2Fx1/2F, 1/2Mx3/4M, 1/2Mx3/4F, 1/2Fx3/4M, 1/2Fx3/4F, 3/4Mx3/4M, 3/4Mx3/4F, 3/4Fx3/4F, 1"Mx1"M, 1"Mx1"F, 1"Fx1"F, 1"1/4Mx1"1/4M, 1"1/4Mx1"1/4F, 1"1/4Fx1"1/4F.



415 P

Come 415 CB, senza bocchettoni, con raccordi FF 1/2.
As 415 CB, without union connection, with FF 1/2 connections.



418

Manometro Ø mm 63, con attacco radiale 1/4, 10 bar.
Pressure gauge Ø 63 mm, 1/4" radial connection, 10 bar.



418 P

Manometro Ø mm 63, con attacco posteriore (assiale) 1/4, 10 bar.
Pressure gauge Ø 63 mm, with rear connection (axial) 1/4, 10 bar.



430

Valvolina sfogo aria manuale, per radiatori, con guarnizione in P.T.F.E. cromata, 1/4, 3/8, 1/2.

C.P. drain plug for radiators with P.T.F.E. seal ring, 1/4, 3/8, 1/2.



431

Valvolina sfogo aria manuale, per radiatori, cromata a scarico orientabile 3/8, 1/2.

C.P. drain plug for radiators, adjustable, 3/8, 1/2.



431 TA

Tappo in ottone cromato per radiatori, 3/8, 1/2.

C.P. brass plug for radiators, 3/8, 1/2.



433 38

Valvola sfiato aria automatica con galleggiante 3/8.

Automatic drain plug for radiator, with floating system, 3/8.

433 12

Valvola sfiato aria automatica con galleggiante 1/2.

Automatic drain plug for radiator, with floating system, 1/2.



420 L

Raccordo a 5 vie per pompa- autoclave, lunghezza mm 92, 1".

5 Ways connector for pumps and tanks, length 92 mm, 1".



440

Tubo inox estensibile antivibrante, adatto per gas, acqua, olii, acidi, aria, vapore, misure 1/2 MF, 3/4 MF, 1" MF, lunghezza (ed esteso) mm 110-210, mm 200-410, mm 260-520 (1/2, 3/4).

Stainless steel extensible anti-vibration pipe, suitable for gas, water, oils, acids, air, steam, measures: 1/2MF, 3/4MF, 1" MF length (and extended) mm 110-210, mm 200-410, mm 260-520 (1/2, 3/4).



440 RI

Tubo inox estensibile rivestito in polietilene termoretraibile, misure 1/2 MF, 3/4 MF, lunghezza (ed esteso) mm 110-210, mm 200-410.

Stainless steel extensible pipe, covered with heat-shrinkable polyethylene, measures: 1/2MF, 3/4MF, 1" MF, length (and extended) mm 110-210, mm 200-410.



451

Gomito M.F. in ottone cromato 3/8, 1/2, 3/4, 1".
Elbow M.F., in C.P. brass 3/8, 1/2, 3/4, 1".



451 OG

Gomito M.F. in ottone giallo 3/8, 1/2, 3/4, 1".
Elbow M.F., in yellow. brass 3/8, 1/2, 3/4, 1".



452

Gomito F.F. in ottone cromato 3/8, 1/2, 3/4, 1".
Elbow F.F., in C.P. brass 3/8, 1/2, 3/4, 1".



452 OG

Gomito F.F. in ottone giallo 3/8, 1/2, 3/4, 1".
Elbow F.F., in yellow. brass 3/8, 1/2, 3/4, 1".



453

TE in ottone cromato, 3/8, 1/2, 3/4, 1".
Tee in chrome plated brass, 3/8, 1/2, 3/4, 1".



453 OG

TE in ottone giallo 3/8, 1/2, 3/4, 1".
Tee in yellow brass 3/8, 1/2, 3/4, 1".



454

Manicotto F.F. in ottone cromato, 3/8, 1/2, 3/4, 1".
Sleeve F.F. in chrome plated brass, 3/8, 1/2, 3/4, 1".



454 OG

Manicotto F.F. in ottone giallo, 3/8, 1/2, 3/4, 1".
Sleeve F.F. in yellow brass, 3/8, 1/2, 3/4, 1".



461

Bocchettone a 3 pezzi dritto, in ottone giallo, 1/2, 3/4, 1", 1"1/4.
Straight coupler in 3 pieces, yellow brass 1/2, 3/4, 1", 1"1/4.



461 CR

Bocchettone a 3 pezzi dritto, in ottone cromato, 1/2, 3/4, 1", 1"1/4.
Straight coupler in 3 pieces, C.P. brass 1/2, 3/4, 1", 1"1/4.



462

Bocchettone a 3 pezzi curvo, in ottone giallo, 1/2, 3/4, 1", 1"1/4.
Angle coupler in 3 pieces, yellow brass 1/2, 3/4, 1", 1"1/4.



462 CR

Bocchettone a 3 pezzi curvo, in ottone cromato, 1/2, 3/4, 1", 1"1/4.
Angle coupler in 3 pieces, C.P. brass 1/2, 3/4, 1", 1"1/4.



471

Raccordo per cassone con tappo 1/2, 3/4, 1".
Flanged connector for cistern with plug 1/2, 3/4, 1".



472

Raccordo per cassone con codolo 1/2, 3/4, 1".
Flanged connector for cistern with union 1/2, 3/4, 1".



473

Raccordo per cassone dritto 1/2, 3/4, 1", 1"1/4, 1"1/2, 2".
Straight connector for cistern 1/2, 3/4, 1", 1"1/4, 1"1/2, 2".



474

Controdado con flangia 1/2, 3/4, 1".
Backnut in brass, 1/2, 3/4, 1".



Raccordi in ottone per tubo polietilene
Fittings for polyethylene pipe

Ogiva in metallo.
Metal ogive.



Raccordo diritto maschio.
Straight male coupler.

490 RM 12 20	1/2x20 mm
490 RM 34 25	3/4x25 mm
490 RM 10 32	1"x32 mm
490 RM 114 40	1"1/4x40 mm
490 RM 112 50	1"1/2x50 mm
490 RM 20 63	2"x63 mm



Raccordo diritto femmina.
Straight female coupler.

490 RF 12 20	1/2x20 mm
490 RF 34 25	3/4x25 mm
490 RF 10 32	1"x32 mm
490 RF 114 40	1"1/4x40 mm
490 RF 112 50	1"1/2x50 mm
490 RF 20 63	2"x63 mm



Manicotto di accoppiamento.
Connecting coupler.

490 RD 20 20	20x20 mm
490 RD 25 25	25x25 mm
490 RD 32 32	32x32 mm
490 RD 40 40	40x40 mm
490 RD 50 50	50x50 mm
490 RD 63 63	63x63 mm



Raccordo a gomito bigiunto.
Connecting elbow.

490 GD 20 20	20x20 mm
490 GD 25 25	25x25 mm
490 GD 32 32	32x32 mm
490 GD 40 40	40x40 mm
490 GD 50 50	50x50 mm
490 GD 63 63	63x63 mm



Raccordo a gomito femmina.

Female elbow.

490 GF 12 20	1/2x20 mm
490 GF 34 25	3/4x25 mm
490 GF 10 32	1"x32 mm
490 GF 114 40	1"1/4x40 mm
490 GF 112 50	1"1/2x50 mm
490 GF 20 63	2"x63 mm



Raccordo a gomito maschio.

Male elbow.

490 GM 12 20	1/2x20 mm
490 GM 34 25	3/4x25 mm
490 GM 10 32	1"x32 mm
490 GM 114 40	1"1/4x40 mm
490 GM 112 50	1"1/2x50 mm
490 GM 20 63	2"x63 mm



Raccordo a "T".

Equal tee coupler.

490 TE 20 20 20	20x20x20 mm
490 TE 25 25 25	25x25x25 mm
490 TE 32 32 32	32x32x32 mm
490 TE 40 40 40	40x40x40 mm
490 TE 50 50 50	50x50x50 mm
490 TE 63 63 63	63x63x63 mm



Raccordo a "T" femmina.

Female tee coupler.

490 TF 20 12 20	20x1/2x20 mm
490 TF 25 34 25	25x3/4x25 mm
490 TF 32 10 32	32x1"x32 mm
490 TF 40 114 40	40x1"1/4x40 mm
490 TF 50 112 50	50x1"1/2x50 mm
490 TF 63 20 63	63x2"x63 mm



Raccordo a "T" maschio.

Male tee coupler.

490 TM 20 12 20	20x1/2x20 mm
490 TM 25 34 25	25x3/4x25 mm
490 TM 32 10 32	32x1"x32 mm
490 TM 40 114 40	40x1"1/4x40 mm
490 TM 50 112 50	50x1"1/2x50 mm
490 TM 63 20 63	63x2"x63 mm

Tubo multistrato RR PEX Multilayer pipe RR PEX



495 16 Tubo multistrato RR PEX, Ø 16x2, in rotolo da 100 m.
Multilayer pipe RR PEX, Ø 16x12, in rolls of 100 m.

495 20 Tubo multistrato RR PEX, Ø 20x2, in rotolo da 100 m.
Multilayer pipe RR PEX, Ø 20x16, in rolls of 100 m.

495 26 Tubo multistrato RR PEX, Ø 26x3, in rotolo da 50 m.
Multilayer pipe RR PEX, Ø 26x20, in rolls of 50 m.

495 32 Tubo multistrato RR PEX, Ø 32x3, in rotolo da 50 m.
Multilayer pipe RR PEX, Ø 32x26, in rolls of 50 m.



495 16 R Tubo multistrato RR PEX Ø 16x2 ricoperto con polietilene espanso, mm. 6, in rotolo da 50 m.
Multilayer pipe RR PEX, Ø 16x12, covered with expanded polyethylene, mm. 6, in rolls of 50 m.

495 20 R Tubo multistrato RR PEX Ø 20x2 ricoperto con polietilene espanso, mm. 6, in rotolo da 50 m.
Multilayer pipe RR PEX, Ø 20x16, covered with expanded polyethylene, mm. 6, in rolls of 50 m.

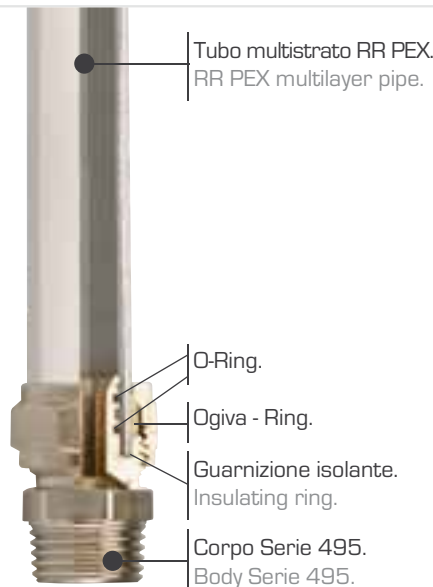
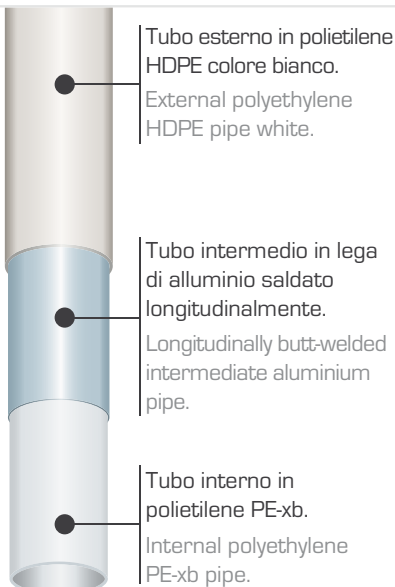
495 26 R Tubo multistrato RR PEX Ø 26x3 ricoperto con polietilene espanso, mm. 6, in rotolo da 50 m.
Multilayer pipe RR PEX, Ø 26x20, covered with expanded polyethylene, mm. 6, in rolls of 50 m.



495 CE
Cesoia taglia tubo.
Pipe cutter.



495 SB
Calibratore per tubo.
Pipe plug gauge.



Analisi del tubo multistrato RR PEX Secondo UNI 10954_1

Analysis of the multilayer pipe RR PEX Conform to UNI 10954_1

ESAME DIMENSIONALE

Misure di spessore degli strati del tubo:

Art.	Dn	S parete n	Strato esterno media	Strato intermedio media	Strato interno media
495 16	0.00	0.00	18.11	7.16	2.38
495 20	0.00	0.00	17.52	7.50	4.10
495 26	0.00	0.00	6.34	9.20	13.37
495 32	0.00	0.00	23.41	9.27	19.52

Gli spessori e le tolleranze degli strati sono conformi a quanto previsto per la serie S, punto 7 UNI 10954/1 prospetti 2/3.

La serie S di appartenenza ad ogni misura è la seguente (16 x 2 = S26) (20 x 2 - 26 x 3 - 32 x 3 corrispondono alla serie S 34,5 / 42.8).

Determinazione della resistenza alla pressione idrostatica secondo UNI 10954-1:2004 e caratteristiche meccaniche.

La prova è stata condotta secondo la norma UNI EN 921:1995 nelle seguenti condizioni:

Pressione idrostatica impostata	20,5 bar (prevista 19,73)
Classe di appartenenza dichiarata	2
Temperatura di prova impostata	95°C
Natura dell'ambiente di prova	Acqua
Tamponi utilizzati	Tipo A
Lunghezza libera del tubo	200 mm.
Durata della prova	1008 h (prevista 1000 h)
Posizione provino	Verticale

Incertezza di misura espressa come deviazione std.: pressione ±0,1 bar, temperatura ±1,4°C.

I risultati ottenuti sono i seguenti:

Requisito prova Test requirement	Valore ottenuto Value obtained	Esito della prova Test result	Tipo di rottura Kind of break
Nessuna rottura per la durata prova No breaking for all the testing time	Nessuna rottura No breaking	Positivo Positive	--

Caratteristiche fisiche e chimiche

Grado di reticolazione dello strato interno dei test di controllo eseguito sui campioni a norma UNI EN 579 Art 495 16 = 66,4%_ Art 495 20 = 65,8%_ Art 495 26 = 65,7%_ Art 495 32 = 65,6%.

Grado di reticolazione dello strato esterno dei test di controllo eseguiti sui campioni a norma UNI EN 579 Art 495 16 = 1,5%_ Art 495 20 = 1,3%_ Art 495 26 = 1%_ Art 495 32 = 1,4%.

Secondo quanto previsto da UNI 10954_1 prospetto 5:

- 1) il materiale utilizzato per lo strato interno è PE-Xb mentre per lo strato esterno è HDPE
- 2) lo strato intermedio del tubo multistrato è in alluminio tipo A punto 5,3 norma UNI 10954 / 1
- 3) nessun scollamento si è verificato dopo la prova di Curvatura
- 4) gli strati non si sono separati dopo la prova di svasamento
- 5) l'aderenza degli strati di materiale plastico allo strato intermedio determinata mediante la separazione degli stessi ha dato il seguente esito:

N° prove - N° tests	Dimensioni - Dimension mm	Aderenza - Bonding N/cm
1	10.0	70.3
2	10.0	54.0
3	10.0	46.2
4	10.0	41.1
5	10.0	48.7
Media di 5 provini - Average of 5 tests	10.0	52.1

Il tubo multistrato Art 495 R, dove R sta per ricoperto, si differenzia dal tubo multistrato solo dalla copertura che viene ottenuta utilizzando polietilene espanso a cellule chiuse (tipo spugna). La pellicola che ricopre la spugna è fatta sempre in polietilene. La ricopertura segue la normativa L 10/91 secondo la normativa antincendio CL 1. La guaina è di colore rosso cardinale mentre la spugna ha uno spessore di 6 mm equamente arrotolato intorno al tubo è di colore grigio. Sulla guaina sono riportate una serie di informazioni: data di confezionamento, misura del tubo, materia prima utilizzata, normative metratura per facilitarne l'utilizzo.

DIMENSIONAL TEST

Measurement of the thickness of the layers:

Thicknesses and tolerances of layers are in accordance with the same regulation as S serie, point 7 UNI 10954/1 prospects 2/3.

The S serie belonging to each measure is the following (16 x 2 = S26) (20 x 2 - 26 x 3 - 32 x 3 correspond to S serie 34,5 / 42.8).

Determination of the resistance to the hydrostatic pressure following UNI 10954-1:2004 and mechanical features.

The test has been driven following the rule UNI EN 921:1995 in following conditions:

Set hydrostatic pressure	20,5 bar (norm testing up to 19,73)
Declared class of belonging	2
Set test temperature	95°C
Nature of the testing environment	Water
Plugs used	Type A
Free length of the tube	200 mm.
Testing time	1008 h (norm testing 1000 h)
Testing position	Vertical

The uncertainty of measure is expressed as derivation from std: pressure ±0,1 bar, temperature ±1,4°C.

The results obtained are the followings:

Chemical and physical features

The inner layer degree of reticulation of the control test carried out on the samples accordingly to rule UNI EN 579 Art 495 16 = 66,4%_ Art 495 20 = 65,8%_ Art 495 26 = 65,7%_ Art 495 32 = 65,6%.

The outer layer degree of reticulation of the control test carried out on the samples accordingly to rule UNI EN 579 Art 495 16 = 1,5%_ Art 495 20 = 1,3%_ Art 495 26 = 1%_ Art 495 32 = 1,4%.

Accordingly to what scheduled from UNI 10954_1 prospectus 5:

- 1) the material used for the internal layer is PE-Xb while the external layer is in HDPE
- 2) the intermediate layer of the multilayer tube is in aluminium, type A, point 5,3 rule UNI 10954 / 1
- 3) no breakaway has happened after the Bending test
- 4) the layers did not separate after the Countersinking Test
- 5) the bonding of the plastic material to the intermediate layer determined through the separation of the same, gave the following result:

The multilayer tube Art. 495 R (R stands for covered) is different from the multilayer tube only for the cover obtained by using closed cells expanded polyethylene (sponge type). The tape covering the sponge is also made by polyethylene. The covering follows the regulation L 10/91 in accordance with the fire regulation CL 1. The cover is red colour while the sponge has a mm. 6 thickness equally wrapped around the tube and is grey colour. Some info are printed on the covering: packing date, tube length, raw material, measurement regulation to help the use.



Raccordi in ottone nichelato per tubo multistrato Art. 495
Nickel plated brass fittings for multilayer pipe RR PEX art. 495

Ogiva in metallo.
Metal ogive.



Raccordo diritto maschio.
Straight male coupler.

495 RM 34 16	3/4x16 mm
495 RM 34 20	3/4x20 mm
495 RM 34 26	3/4x26 mm
495 RM 10 26	1"x26 mm
495 RM 10 32	1"x32 mm
495 RM 12 16	1/2x16 mm
495 RM 12 20	1/2x20 mm
495 RM 12 26	1/2x26 mm
495 RM 12 32	1/2x32 mm



Raccordo diritto femmina.
Straight female coupler.

495 RF 34 16	3/4x16 mm
495 RF 34 20	3/4x20 mm
495 RF 34 26	3/4x26 mm
495 RF 10 26	1"x26 mm
495 RF 10 32	1"x32 mm
495 RF 12 16	1/2x16 mm
495 RF 12 20	1/2x20 mm
495 RF 12 26	1/2x26 mm
495 RF 12 32	1/2x32 mm



Manicotto di accoppiamento.
Connecting coupler.

495 RD 26 26	26x26 mm
495 RD 26 32	26x32 mm
495 RD 32 32	32x32 mm
495 RD 16 16	16x16 mm
495 RD 16 20	16x20 mm
495 RD 20 20	20x20 mm
495 RD 20 26	20x26 mm



Raccordo a gomito bigiunto.
Connecting elbow.

495 GD 26 26	26x26 mm
495 GD 26 32	26x32 mm
495 GD 32 32	32x32 mm
495 GD 16 16	16x16 mm
495 GD 16 20	16x20 mm
495 GD 20 20	20x20 mm
495 GD 20 26	20x26 mm



Raccordo a gomito femmina.
Female elbow.

495 GF 34 20	3/4x20 mm
495 GF 34 26	3/4x26 mm
495 GF 10 26	1"x26 mm
495 GF 10 32	1"x32 mm
495 GF 12 16	1/2x16 mm
495 GF 12 20	1/2x20 mm



Raccordo a gomito maschio.
Male elbow.

495 GM 34 20	3/4x20 mm
495 GM 34 26	3/4x26 mm
495 GM 10 26	1"x26 mm
495 GM 10 32	1"x32 mm
495 GM 12 16	1/2x16 mm
495 GM 12 20	1/2x20 mm



Raccordo a "T".
Equal tee coupler.

495 TE 20 16 20	20x16x20 mm
495 TE 20 20 20	20x20x20 mm
495 TE 26 26 26	26x26x26 mm
495 TE 32 32 32	32x32x32 mm
495 TE 16 16 16	16x16x16 mm
495 TE 16 26 16	16x26x16 mm



Raccordo a "T" femmina.
Female tee coupler.

495 TF 20 34 20	20x3/4x20 mm
495 TF 26 34 26	26x3/4x26 mm
495 TF 26 10 26	26x1"x26 mm
495 TF 32 10 32	32x1"x32 mm
495 TF 16 12 16	16x1/2x16 mm
495 TF 20 12 20	20x1/2x20 mm



Raccordo a "T" maschio.
Male tee coupler

495 TM 20 34 20	20x3/4x20 mm
495 TM 26 34 26	26x3/4x26 mm
495 TM 26 10 26	26x1"x26 mm
495 TM 32 10 32	32x1"x32 mm
495 TM 16 12 16	16x1/2x16 mm
495 TM 20 12 20	20x1/2x20 mm



Raccordo a 4 vie.
4 ways coupler.

495 CR 16	16x16x16x16 mm
495 CR 20	20x20x20x20 mm
495 CR 20 16 20 16	20x16x20x16 mm



Raccordo a muro.
Wall elbow coupler.

495 SF 16 12	1/2x16 mm
495 SF 20 12	1/2x20 mm
495 SF 20 34	3/4x20 mm



502

Prolunghe in ottone cromato, con broccia
1/2 o 3/4 x mm 10, 15, 20, 25, 30, 40, 50, 60, 80, 100.
C.P. brass extension
1/2 or 3/4 x mm 10, 15, 20, 25, 30, 40, 50, 60, 80, 100.

502 OG

Prolunghe in ottone giallo tipo pesante, con broccia
1/2 o 3/4 x mm 10, 15, 20, 25, 30, 40, 50, 60, 80, 100.
Yellow brass extension
1/2 or 3/4 x mm 10, 15, 20, 25, 30, 40, 50, 60, 80, 100.



502 P

Prolunghe in ottone cromato tipo pesante Ø mm 27, con broccia
1/2 x mm 10, 15, 20, 25, 30, 40, 50, 60, 80, 100.
C.P. brass extension Ø mm 27, 1/2 x mm 10, 15, 20, 25, 30, 40, 50,
60, 80, 100.

502 P OG

Prolunghe in ottone giallo tipo pesante Ø mm 27, con broccia 1/2 x
mm 10, 15, 20, 25, 30, 40, 50, 60, 80, 100.
Yellow brass extension Ø mm 27, 1/2 x mm 10, 15, 20, 25, 30, 40,
50, 60, 80, 100.



506

Prolunghe ridotte in ottone cromato, 3/8x1/2, 1/2x3/4, 3/4x1".
Reduction piece round in C.P. brass, 3/8x1/2, 1/2x3/4, 3/4x1".

506 OG

Prolunghe ridotte in ottone giallo, 3/8x1/2, 1/2x3/4, 3/4x1".
Reduction piece round in yellow brass, 3/8x1/2, 1/2x3/4, 3/4x1".



510

Manicotto ridotto F.F. in ottone cromato, 3/8x1/2, 1/2x3/4, 3/4x1".
Reducing sleeve F.F. in C.P. brass, 3/8x1/2, 1/2x3/4, 3/4x1".

510 OG

Manicotto ridotto F.F. in ottone giallo, 3/8x1/2, 1/2x3/4, 3/4x1".
Reducing sleeve F.F. in yellow brass, 3/8x1/2, 1/2x3/4, 3/4x1".



511

Riduzioni esagonali in ottone cromato, 1/4x3/8, 3/8x1/2, 1/2x3/4,
3/4x1".
Hexagonal reducing piece in chrome plated brass, 1/4x3/8, 3/8x1/2,
1/2x3/4, 3/4x1".

511 OG

Riduzioni esagonali in ottone giallo, 1/4x3/8, 3/8x1/2, 1/2x3/4,
3/4x1", 3/4x1".
Hexagonal reducing piece in yellow brass, 1/4x3/8, 3/8x1/2,
1/2x3/4, 3/4x1", 3/4x1"



515

Viti doppie ridotte in ottone cromato, 3/8x1/2, 1/2x3/4, 3/4x1".
Reducing nipple in C.P. brass, 3/8x1/2, 1/2x3/4, 3/4x1".

515 OG

Viti doppie ridotte in ottone giallo, 3/8x1/2, 1/2x3/4, 3/4x1".
Reducing nipple in yellow brass, 3/8x1/2, 1/2x3/4, 3/4x1".



520

Viti doppie in ottone cromato, 3/8, 1/2, 3/4.
Double nipple in c.p. brass, 3/8, 1/2, 3/4.

520 OG

Viti doppie in ottone giallo, 3/8, 1/2, 3/4, 1".
Double nipple in yellow brass, 3/8, 1/2, 3/4, 1".



530 OG

Barilotti in ottone giallo, confezione da 10 pezzi, 1/2, 3/4, 1",
lunghezza mm 60, 80, 100, 120, 150, 200, 300, 500.

Extension screws in yellow brass, packing of 10 pieces, 1/2, 3/4, 1",
length mm 60, 80, 100, 120, 150, 200, 300, 500..



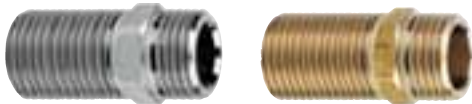
523
Tappi esagonali in ottone cromato, 3/8, 1/2, 3/4, 1".
Hexagonal plug in c. p. brass 3/8, 1/2, 3/4, 1".

523 OG
Tappi esagonali in ottone giallo, 3/8, 1/2, 3/4, 1", 1"1/4.
Hexagonal plug in yellow brass 3/8, 1/2, 3/4, 1", 1"1/4.



524
Calotte esagonali in ottone cromato 3/8, 1/2, 3/4, 1".
Hexagonal cap in c. p. brass 3/8, 1/2, 3/4, 1".

524 OG
Calotte esagonali in ottone giallo 3/8, 1/2, 3/4, 1", 1"1/4.
Hexagonal cap in yellow brass 3/8, 1/2, 3/4, 1", 1"1/4.



521
Vite doppia OR in ottone cromato mm 36, 1/2.
Double nipple in c.p. brass mm 36, OR 1/2.

521 OG
Vite doppia OR in ottone giallo mm 36, 1/2".
Double nipple in yellow brass mm 36, OR 1/2.



521 12L
Vite doppia in ottone prolungata cromato mm 50, 1/2.
Double nipple in c.p. brass mm 50, OX 1/2.

521 OG 12L
Vite doppia prolungata in ottone giallo mm 50, 1/2".
Double nipple in yellow brass mm 50, extended 1/2.



531
Portagomma dritto in ottone cromato Ø 14 mm, attacco M, 1/2.
Straight hose holder in c.p. brass Ø 14 mm, Male connection, 1/2.



532
Portagomma dritto in ottone cromato Ø 14 mm, attacco F, 1/2.
Straight hose holder in c.p. brass Ø 14 mm, Female connection, 1/2.



533
Portagomma dritto in ottone cromato Ø 9 mm, attacco M, 1/2.
Straight hose holder in c.p. brass Ø 9 mm, Male connection, 1/2.



534
Portagomma dritto in ottone cromato Ø 9 mm, attacco F, 1/2.
Straight hose holder in c.p. brass Ø 9 mm, Female connection, 1/2.



536
Portagomma curvo in ottone cromato Ø 15 mm, attacco M, 1/2.
Elbow hose holder in c.p. brass Ø 15 mm, Male connection, 1/2.



537
Portagomma curvo in ottone cromato Ø 15 mm, attacco F, 1/2.
Elbow hose holder in c.p. brass Ø 15 mm, Female connection, 1/2.



538
Portagomma curvo in ottone cromato Ø 10 mm, attacco M, 1/2.
Elbow hose holder in c.p. brass Ø 10 mm, Male connection, 1/2.



539
Portagomma curvo in ottone cromato Ø 10 mm, attacco F, 1/2.
Elbow hose holder in c.p. brass Ø 10 mm, Female connection, 1/2.



481

481

Nipples con 1 dado e 1 bicono in P.T.F.E., 1/2x12, 1/2x14, 1/2x16.
Nipples with 1 nut and 1 bicon in P.T.F.E..



482

482

Nipples con 2 dadi e 2 biconi in P.T.F.E., 12x12, 14x14, 16x16.
Nipples with 2 nuts and 2 bicons in P.T.F.E..



483

483

Raccordo F. con 1 dado e 1 bicono in P.T.F.E., 1/2x12, 1/2x14, 1/2x16.
Connection F. with 1 nut and 1 bicon in P.T.F.E..



484

484

Gomito con 2 dadi e 2 biconi in P.T.F.E., 1/2x12, 1/2x14, 1/2x16.
Elbow with 2 nuts and 2 bicons in P.T.F.E..



485

485

Gomito F. con 1 dado e 1 bicono in P.T.F.E., 1/2x12, 1/2x14, 1/2x16.
Elbow F. with 1 nut and 1 bicon in P.T.F.E..



486

486

TE con 3 dadi e 3 biconi in P.T.F.E., 12x12x12, 14x14x14, 16x16x16.
Tee with 3 nuts and 3 bicons in P.T.F.E..



487

487

TE F. con 2 dadi e 2 biconi in P.T.F.E., 1/2x12, 1/2x14, 1/2x16.
Tee F. with 2 nuts and 2 bicons in P.T.F.E..



488

488

Bicono in P.T.F.E., Ø 12, 14, 16.
P.T.F.E. Bicon Ø 12, 14, 16.



489

489

Dado in ottone per il bicono, 1/2x12, 1/2x14, 1/2x16.
Brass nut for bicon.

RACCORDI IN ACCIAIO ZINCATO GALVANIZED FITTINGS



501

Prolunghe in acciaio zincato, misure: 3/8, 1/2, 3/4, per lunghezza mm 10, 15, 20, 25, 30.

Galvanized steel extensions, measures: 3/8, 1/2, 3/4, by length mm 10, 15, 20, 25, 30.



506 AZ

Prolunghe ridotte in acciaio zincato, 1/4x3/8, 3/8x1/2, 1/2x3/4, 3/4x1".

Reduction piece round, galvanized steel, 1/4x3/8, 3/8x1/2, 1/2x3/4, 3/4x1".



511 AZ

Riduzioni esagonali in acciaio zincato, 1/4x3/8, 3/8x1/2, 1/2x3/4, 3/4x1".

Hexagonal reducing piece, galvanized steel 1/4x3/8, 3/8x1/2, 1/2x3/4, 3/4x1".



515 AZ

Viti doppie ridotte in acciaio zincato, 1/4x3/8, 3/8x1/2, 1/2x3/4, 3/4x1".

Reducing nipple in galvanized steel, 1/4x3/8, 3/8x1/2, 1/2x3/4, 3/4x1".



520 AZ

Viti doppie esagonali in acciaio zincato, misure: 1/4", 3/8", 1/2", 3/4", 1".

Hexagonal double nipple in galvanized steel, 1/4", 3/8", 1/2", 3/4", 1".



522 AZ

Manicotti FF in acciaio zincato, misure: 3/8", 1/2", 3/4"

Sleeve FF in galvanized steel, 3/8", 1/2", 3/4"



530

Barilotti in acciaio zincato, confezioni da 10 pezzi, misure 1/2", 3/4", 1" per lunghezza mm 60, 80, 100, 120, 150, 200, 300, 500.

Galvanized steel extension screws, packing of 10 pieces, 1/2, 3/4, 1", length mm 60, 80, 100, 120, 150, 200, 300, 500.

RACCORDERIA



540

Tappo zincato per radiatori in ghisa e acciaio, destro e sinistro, tappo cieco: 1", 1"1/4 riduzione: 1"x1/4, 1"x3/8, 1"x3/4, 1"x1/2, 1"1/4x1/2.

Zinc plated plug for radiators in cast iron and stainless steel, right and left, no hole plug: 1", 1"1/4 reduction plug: 1", 1"x1/4, 1"x3/8, 1"x3/4, 1"x1/2, 1"1/4x1/2.



541

Tappo verniciato per radiatori in alluminio, destro e sinistro, tappo cieco: 1", 1"1/4 riduzione: 1"x1/4, 1"x3/8, 1"x1/2, 1"x3/4.

Plug for radiators in aluminium, painted white, right and left, no hole plug: 1", 1"1/4 reduction plug: 1", 1"x1/4, 1"x3/8, 1"x1/2, 1"x3/4.



544

Chiave in plastica dura, per tappi verniciati.

Key for art. 541, in strong plastic.



545

Kit per radiatori in alluminio, composto da: 2 riduzioni destre e 2 sinistre, tutte verniciate, da 1"x 3/8 o 1"x 1/2, 1 tappo cieco in ottone con o-ring da 3/8 o 1/2, 4 guarnizioni esente amianto, spessore 1,5 mm e Ø 42 mm, 1 valvola di sfogo aria da 3/8 o 1/2, il tutto in skinpack Remer.

Kit for aluminum radiators, composed by: 2 right and 2 left reductions, all painted, size 1"x3/8 or 1"x1/2, 1 no hole plug in brass with 3/8 or 1/2 oring, 4 asbestos free washers thickness 1,5 mm and Ø 42 mm, 1 drain plug in 3/8 or 1/2 size, all packed in a Remer skinpack.



546

Kit per radiatori in ghisa, composto da: 2 riduzioni destre e 2 sinistre, zincate, disponibili da : 1"x 3/8, 1"x 1/2, 1"1/4x 3/8, 1"1/4x1/2, 1 tappo cieco in ottone con o-ring da 3/8 o 1/2, 4 guarnizioni esente amianto, spessore 1,5 mm e Ø 42, 1 valvola di sfogo aria da 3/8 o 1/2, il tutto in skinpack Remer.

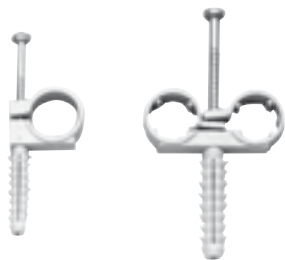
Kit for iron radiators, composed by: 2 right and 2 left reductions, all painted, available is sizes: 1"x3/8, 1"x1/2, 1"1/4x3/8, 1"1/4x1/2, 1 no hole plug in brass with 3/8 or 1/2 oring, 4 asbestos free washers thickness 1,5 mm and Ø 42 mm, 1 drain plug in 3/8 or 1/2 size, all packed in a Remer skinpack.



548

Kit per radiatori in alluminio, composto da: 2 riduzioni destre e 2 sinistre, tutte verniciate, da 1"x 3/8 o 1"x 1/2, 1 tappo cieco in ottone con o-ring da 3/8 o 1/2, 4 guarnizioni esente amianto, spessore 1,5 mm e Ø 42, 1 valvola di sfogo aria da 3/8 o 1/2, coppia mensole piatte complete con tassello Ø mm 12, lunghezza mm 170, il tutto in skinpack Remer.

Kit for aluminum radiators, composed by: 2 right and 2 left reductions, all painted, size 1"x3/8 or 1"x1/2, 1 no hole plug in brass with 3/8 or 1/2 oring, 4 asbestos free washers thickness 1,5 mm and Ø 42 mm, 1 drain plug in 3/8 or 1/2 size, two painted and flat anchor brackets, with nut Ø mm 12, length mm 170, all packed in a Remer skinpack.



621

622

621

Collare fermatubo con tassello, in nylon, con vite in ferro zincato, conf 100 pz, Ø mm 10, 12, 14, 16, 18, 20, 22, 24, 26, 28.

Collars for pipes clamping with nylon nut and zink iron screws, in packing of 100 pcs, Ø mm 10,12,14,16,18,20,22,24, 26, 28.

622

Collare doppio fermatubo con tassello, in nylon, con vite in ferro zincato, conf. 100 pz., Ø mm 10, 12, 14, 16, 18, 20, 22, 24, 26, 28.

Double collars for pipes clamping with nylon nut and zink iron screws, in packing of 100 pcs, Ø mm 10, 12, 14, 16, 18, 20, 22, 24, 26, 28.



630

Coppia mensole Ø 12 per radiatori in ghisa e acciaio a 4/5 colonne, con tasselli, lunghezza mm 205.

Two galvanised anchor brackets Ø 12 for holding radiators in iron and steel with 4/5 columns, with nuts, length mm 205.

630 BI

Coppia mensole verniciate bianche Ø 12 per radiatori in ghisa e acciaio a 4/5 colonne, con tasselli, lunghezza mm 205.

Two galvanised anchor brackets painted white Ø 12 for holding radiators in iron and steel with 4/5 columns, with nuts, length mm 205.



632

Coppia mensole zincate Ø 7, per radiatori in alluminio, con tasselli, lunghezza mm 170

Two galvanised anchor brackets Ø 7 for holding radiators in aluminium, with nuts, length mm 170

632 BI

Coppia mensole bianche verniciate Ø 7, per radiatori in alluminio, con tasselli, lunghezza mm 170.

Two galvanised anchor brackets Ø 7 painted white for holding radiators in aluminium, with nuts, length mm 170.

632 PL

Coppia mensole bianche plastificate Ø 7 per radiatori in alluminio, con tasselli, lunghezza mm 170.

Two galvanised anchor brackets Ø 7 white and plastified for holding radiators in aluminium, with nuts, length mm 170.



633

Coppia mensole Ø 7 bianche verniciate e di forma piatta, per radiatori in alluminio, con tasselli, lunghezza mm 170.

Two galvanised anchor brackets Ø 7 flat shaped and painted white for holding radiators in aluminium, with nuts, length mm 170.

633 PL

Coppia mensole Ø 7 bianche plastificate, verniciate e di forma piatta, per radiatori in alluminio, con tasselli, lunghezza mm 170.

Two galvanised anchor brackets Ø 7 plastified, flat shaped and painted white for holding radiators in aluminium, with nuts, length mm 170.



635

Mensola zincata per radiatori in ghisa e acciaio spessore 15/10, lunghezza mm 220 e 260.

Wall bracket for holding radiators in iron and steel, cthickness 15/10, length mm 220 e 260.

RACCORDERIA



642

Collari pesanti zincati con dado saldato e tassello, per tubazioni, 3/8, 1/2, 3/4, 1", 1"1/4, 1"1/2, 2", 2"1/2, 3", 4".

Wall collars in galvanized steel welded and plastic nut, for pipes from 3/8 to 4".



643

Collari pesanti in acciaio zincato con dado saldato, con gomma EPDM isolante e tassello, per tubazioni, 3/8, 1/2, 3/4, 1", 1"1/4, 1"1/2, 2", 2"1/2, 3", 4".

Wall collars in galvanized steel welded, with insulating EPDM rubber, with plastic nut, for pipes, size from 3/8 to 4".



640

Sgombratubi in filo d'acciaio a spirale Ø mm. 8, lunghezza cm. 150, 250, 350, 500, 700, 1000, 1250, 1500.

Drain cleaner in 8 mm Ø stainless steel spiral, length cm 150, 250, 350, 500, 700, 1000, 1250, 1500.



645

Fascetta stringitubo in acciaio Ø 10/18, 14-24, 17-29, 25-37, 25-45, 33-53, 40-60, 48-68, 63-83, 78-98.

Steel hose clip Ø 10/18, 14-24, 17-29, 25-37, 25-45, 33-53, 40-60, 48-68, 63-83, 78-98.

644

Presca rapida per tubi, misure da 1/2" a 2".

Fast punch for water outlet, size from 1/2" to 2".

Tubo Pipe	P.N. mm	Foro Hole
1/2	7,5	Ø 13
3/4	10,5	Ø 13,5
1"	13	Ø 16
1"1/4	14	Ø 17,5
1"1/2	14	Ø 17,5
2"	30	Ø 35



695
Copriforo per lavabo, Ø mm 50 in ottone cromato, tipo pesante.
Tap-hole-cover for wash basin Ø 50 mm in C.P. brass, heavy type.



695 BI
Copriforo per lavabo, Ø mm 50 verniciato bianco, tipo pesante.
Means above item, in white colour.



694
Copriforo per lavabo Ø mm 44, in acciaio inox.
Tap-hole-cover for wash basin Ø 44 mm, in stainless steel.



696
Griglietta copripiletta in acciaio inox.
Grate for sink waste in stainless steel.



696 B
Griglia copripiletta in acciaio inox, Ø esterno mm 70.
Grate for sink waste in stainless steel, external Ø 70 mm.



692
Tappo in PVC nero, con maniglia e rosetta inox Ø mm 52.
Plug in black PVC, with handle and stainless steel flange, Ø mm 52.



690
Tappi con catena e anello, con rosetta copritappo, Ø 40, 47, 52.
Plugs with chain and chain ring, with coverhole flange, Ø 40, 47, 52.



691
Tappi con catena e reggicatena, con rosetta copritappo, Ø 27, 31.
Plugs with chain, chain-ring and holder, with coverhole flange, Ø 27, 31.

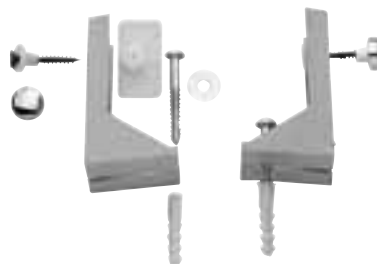
RACCORDERIA



699

Pull bianchi con catena a perline.

Pull handle for wc flushing tank, with C.P. chain.



733

Coppia zanche in plastica antiurto a L con viti, per fissaggio laterale W.C. e bidet.

Couple wall brackets in plastic, shock-resistant, L shaped, with screws, for side WC and bidet fixing.



715

Confezione fissa water-bidet composta da 4 viti ottone, 4 dadi ottone, 4 sottoviti, 4 tasselli.

Bag for fixing W.C.-bidet: 4 brass screws, 4 caps, 4 underscrews, 4 nuts.



715 F

Confezione fissa water-bidet composta da 4 viti ferro, 4 dadi ottone, 4 sottoviti, 4 tasselli.

Bag for fixing W.C.-bidet: 4 iron screws, 4 caps, 4 underscrews, 4 brass nuts.



715 F2

Confezione fissa water-bidet composta da 2 viti ferro, 2 dadi ottone, 2 sottoviti, 2 tasselli.

Bag for fixing W.C.-bidet: 2 iron screws, 2 caps, 2 underscrews, 2 brass nuts.



745

Coppia supporti per sedile WC, in nylon bianco completa di bulloni con guida.

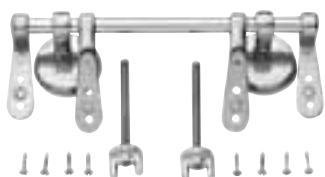
Set of 2 holding brackets for WC seat, in white nylon, complete with bolts and slide way.



746

Coppia supporti per sedile WC, in ottone cromato con viti di fissaggio.

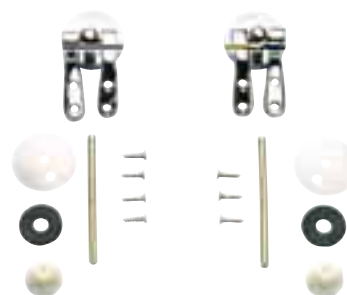
Set of 2 holding brackets in c.p. brass for WC seat, complete with bolts and slide way



747

Coppia cerniere per sedile WC, in ottone cromato, tipo con tubetto per sedili in legno, con 8 viti in ottone.

Couple hinges for WC seat, in C.P. brass, kind with pipe for wooden seats, with 8 brass screws.



748

Coppia cerniere in ottone cromato, tipo universale, per fissaggio sedili W.C. in legno, con 8 viti in ottone.

Couple hinges in C.P. brass, universal type, for fixing W.C. seats, with 8 screws.



749

Coppia cerniere in ottone cromato, per sedile della serie Conca, con 8 viti ottone.

Couple hinges for WC seat serie Conca, in C.P. brass, with 8 brass screws.



750

Coppia viti con tassello in acciaio per lavabo, lunghezza mm 120, 140.
Bag of 2 screws 120, 140 mm for wash-basin, with plastic nuts.



751

Coppia viti per lavabo semi incasso con tassello, lunghezza mm 180.
Bag of 2 screws for semi-recessed basin, with nut, length mm 180.



752

Coppia viti Ø mm 8 con tassello e dado per cassetta W.C., lunghezza mm 90.

Couple screws Ø mm 8 with plastic screw anchors and nut, for WC flushing tank, length mm 90.



755

Coppia tiranti con gancio e tassello in acciaio per scaldabagno, lunghezza mm 75, 100.

Bag of 2 screws, 75, 100 mm for water-heater, with plastic nuts.



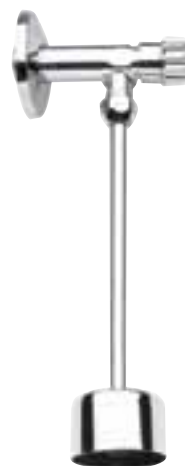
850
Spartiacque curvo per orinatoio 1/2.
Elbow water divide for urinals, 1/2.



852
Spartiacque dritto per orinatoio 1/2.
Straight water divide for urinals, 1/2.



854
Piletta a cupola per orinatoio 1"1/4.
Unreal dome drain, 1"1/4.



855
Rubinetto per orinatoio a maniglia, 1/2 con tubetto Ø mm 10 e rosoni.
C.P. urinal valve, 1/2, with copper pipe Ø 10 and C.P. brass flanges.



856
Spartiacque per orinatorio attacco Ø 15, con tubo Ø mm 15.
Water divide for urinals, connection Ø 15, with pipe Ø mm 15.



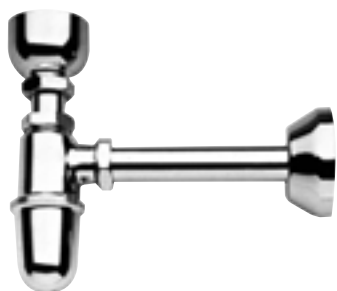
856 CO
Spartiacque per orinatorio attacco Ø 15, per tubo Ø mm 15.
Water divide for urinals, connection Ø 15, for pipe Ø mm 15.



857
Spartiacque per orinatorio attacco Ø 15, per tubo Ø mm 15.
Water divide for urinals, connection Ø 15, for pipe Ø mm 15.



858
Bicchiere per scarico orinatoio, 1" in ottone cromato,
Ø interno mm 60.
Cup for urinal waste, in c.p. brass, internal Ø mm 60, 1".



864

Bicchieri per scarico orinatoio, con sifone a bottiglia in ottone cromato da 1".

Cup for urinal waste, with bottle trap in c.p. brass, 1".



872

Spartiacque curvo con canotto e rosone, per vasi alla turca in ceramica in ottone cromato, 1".

Elbow water divide for "Turca" floor ceramic urinals in c.p. brass, 1".



880

Gruppo completo per fontanella, tipo universale, con rubinetto, con ritorno automatico.

Fountains complete set, universal type with tap with automatic return.



900

Pilettone sifoide per lavello con T.P., senza dado e codulo, 1"1/4.

Trap waste for sink, with overflow, without nut and connection, 1"1/4.



903

Piletta simplex, 1", 1" 1/2, 1"1/4.

Simplex waste, 1", 1" 1/2, 1"1/4.



903 SM

Piletta gattinara, Ø 70.

Waste, Ø 70.



908

Piletta per lavabo con o senza T.P., 1", 1"1/4.

Sink waste, with or without overflow, 1", 1"1/4.



910

Piletta doccia sifone, 1", 1"1/4.

Trap drain for shower tray, 1", 1"1/4.



910 GR

Griglia per piletta doccia sifone, 1", 1" 1/4.

Grate for shower drain trap, 1", 1"1/4.

ANTI SCARAFAGGIO - ANTI COCKROACH-INSECTS



913 PSA 01

Sifone anti-scarafaggio da utilizzare per coperture a pavimento cm 15x15 e 20x20.

Anti cockroach-insects to use under the floor drains with size cm 15x15 e 20x20.



913 PSA 02

Sifone anti-scarafaggio da utilizzare per coperture a pavimento cm 10x10.

Anti cockroach-insects to use under the floor drains with size cm 10x10.

RETTANGOLARI - RECTANGULARS



913 RG 12

Canalina sifonata a pavimento, in inox, con griglia di drenaggio, larghezza 12.5 cm lunghezze cm 70, 80, 90, 100, 120.

Rectangular floor drain, in stainless steel, with drain grill, large 12.5 cm, lengths cm 70, 80, 90, 100, 120.



913 RP 12

Canalina sifonata a pavimento, in inox, piastrellabile, larghezza 12,5 cm lunghezze cm 70, 80, 90, 100, 120.

Rectangular floor drain, in stainless steel, model for tiling, large 12,5 cm, lengths cm 70, 80, 90, 100, 120.

PILETTE SIFONATE - SIPHON DRAINS



913 SF 10

Piletta da pavimento sifonata in inox, cm 10x10.

Stainless steel floor drain and siphon, cm 10x10 .



913 SF 15

Piletta da pavimento sifonata in inox, cm 15x15.

Stainless steel floor drain and siphon, cm 15x15.



913 SF 20

Piletta da pavimento sifonata in inox, cm 20x20.

Stainless steel floor drain and siphon, cm 20x20.

cm 10x10



913 GVC 10

Copertura a pavimento in inox cm 10x10 , con griglia fissa e coperchio mobile.

Stainless steel floor drain cm 10x10, with fixed grill and movable plug.



913 GV 10

Copertura a pavimento in inox cm10x10, con griglia fissa.

Stainless steel floor drain cm 10x10, with fixed grill.

cm 15x15



913 GVC 15

Copertura a pavimento in inox cm 15x15 , con griglia fissa e coperchio mobile.

Stainless steel floor drain cm 15x15, with fixed grill and movable plug.



913 CV 15

Copertura a pavimento in inox cm15x15 , con coperchio avvitato fisso.

Stainless steel floor drain cm 15x15, with fixed cover.



913 GFC 15

Copertura a pavimento in inox cm 15x15 , con griglia e coperchio mobili.

Stainless steel floor drain cm 15x15, with movable grill and movable plug.



913 GV 15

Copertura a pavimento in inox cm 15x15, con griglia fissa.

Stainless steel floor drain cm 15x15, with fixed grill.

cm 20x20



913 GVC 20

Copertura a pavimento in inox cm 20x20 , con griglia fissa e coperchio mobile.

Stainless steel floor drain cm 20x20, with fixed grill and movable plug.



913 CV 20

Copertura a pavimento in inox cm 20x20, con coperchio avvitato fisso.

Stainless steel floor drain cm 20x20, with fixed cover.



913 GFC 20

Copertura a pavimento in inox cm 20x20 , con griglia e coperchio mobili.

Stainless steel floor drain cm 20x20, with movable grill and movable plug.



913 GV 20

Copertura a pavimento in inox cm 20x20, con griglia fissa.

Stainless steel floor drain cm 20x20, with fixed grill.



913

Piletta sifoide per piatto doccia, foro Ø 80, tipo a pozzetto, 1"1/4.
Drain trap for shower tray, in brass, Ø 80, 1"1/4.



913 C

Piletta scarico a pavimento, con codulo curvo, Ø mm 85.
Floor drain in C.P. brass, Ø 85 mm, elbow outlet.



918 A

Cestello pesante fuso in ottone cromato alto per pilettone lavello.
C.p. brass high casted plug for sink waste.

918 B

Cestello pesante fuso in ottone cromato basso per piletta vasca.
C.p. brass short casted plug for bathtub waste.



922

Tappo ad espansione a 3 viti per sifone a pavimento, Ø 90, 100, 120.
Expansion plug with 3 nuts for floor trap, Ø 90, 100, 120.



930

Copritappo inox Ø mm 135, con vite da 1/4.
Stainless steel plug cover Ø mm 135, with 1/4 screw.



915 CD

Codulo diritto con dado, 1"1/4.
Straight connection with nut, 1"1/4.



915 CC

Codulo curvo con dado, 1"1/4.
Elbow connection with nut, 1"1/4.



1100

Termostato per resistenza per scaldabagno, 1"1/4.
Round thermostat for water heater, 1"1/4.



1111

Resistenza per scaldabagno attacco 1"1/4 filettata, Watts 1200.
Straight heating element for water heater, 1"1/4, threaded cap, Watts 1200.

1112

Resistenza per scaldabagno ricurva attacco 1"1/4 filettata, Watts 1200.
Bent heating element for water heater, 1"1/4, threaded cap, Watts 1200.



1121

Resistenza per scaldabagno attacco con flangia, Watts 1200.
Straight heating element for water heater, 1"1/4, flanged cap, Watts 1200.

1122

Resistenza per scaldabagno ricurva attacco con flangia, Watts 1200.
Bent heating element for water heater, 1"1/4, flanged cap, Watts 1200.



1121 AR

Resistenza per scaldabagni Ariston, con flangia, con tubetti prolungati, Watts 1200.
Straight heating element for Ariston water heater, 1"1/4, flanged cap with longer pipes, Watts 1200.

1122 AR

Resistenza ricurva per scaldabagni Ariston, con flangia, con tubetti prolungati, Watts 1200.
Bent heating element for Ariston water heater, 1"1/4, flanged cap with longer pipes, Watts 1200.



1130

1130

Guarnizione OR mm 36,10 x 43,16 x 3,53, per resistenza flangiata.
Oring washer in NBR mm. 36,10 x 43,16 x 3,53, for flanged heating elements.

1131

1131

Guarnizione esente amianto Ø 44 x 51, per resistenza filettata.
Asbestosfree washer for threaded heating elements, Ø 44 x 51.

1132

1132

Guarnizione in gomma anticalore (EPDM) 755H, Ø 44,5 x 36 x 4, per resistenza filettata.

Oring washer in EPDM, heating resistant, 755 H mm. 44,5 x 36 x 4, for threaded heating elements.



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