



Raccordi a pressare in rame per aria condizionata e refrigerazione - Misure in pollici

Raccordi a pressare in rame per aria condizionata e refrigerazione - Misure in pollici

Caratteristiche e Vantaggi

- Raccordi in rame per aria condizionata e refrigerazione sino a 48 bar
- Installazione senza fiamma libera
- Tempi di installazione ridotti
- Dimensioni disponibili da 1/4" a 1 3/8" con profilo >B< MaxiPro
- Tecnologia a 3 punti di pressatura
- O-Ring idoneo per Gas refrigeranti
- Garanzia di 10 anni per personale certificato

Informazioni Tecniche*

Materiale raccordi	Rame per condizionamento C12200
Materiale O-Ring	HNBR nero secondo EN549
Norma di riferimento	EN 378-2
Dimensioni disponibili	da 1/4" a 1 3/8"
Tubi omologati	Tubi di rame secondo EN 12735-1 o ASTM-B280
Profilo di pressatura	Profilo >B< MaxiPro
Pressione di esercizio	48 bar
Vuoto	200 micron (200 millitor)

* Fare riferimento al manuale tecnico >B< MaxiPro

Applicazioni

Aria condizionata
e refrigerazione



P max (bar)

48

T (°C)

-40 / +121

Istruzioni di installazione



Tagliare il tubo



Sbavare esternamente il tubo



Sbavare internamente il tubo



Pulire la superficie esterna del tubo



Contrassegnare la profondità di inserimento



Inserire il tubo nel raccordo, sino alla battuta



Completare il ciclo di pressatura. Pressare una sola volta



Allineare le ganasce al raccordo



Raccordi a pressare in rame per aria condizionata e refrigerazione
Misure in pollici

Conex | Bänninger
>B< MaxiPro

MPA5001

Curva a 90° M/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
3/8	3	210	MPA5001 0030001	17,393
1/2	3	120	MPA5001 0040001	18,785
5/8	3	120	MPA5001 0050001	20,872
3/4	3	120	MPA5001 0060001	23,655
7/8	3	120	MPA5001 0070001	25,046
1	2	80	MPA5001 0080001	33,395
1 1/8	2	60	MPA5001 0090001	34,787
1 3/8	1	30	MPA5001 0110001	75,106

MPA5002

Curva a 90° F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
1/4	5	200	MPA5002 0020001	21,568
3/8	5	200	MPA5002 0030001	22,263
1/2	3	120	MPA5002 0040001	23,655
5/8	3	90	MPA5002 0050001	26,090
3/4	3	120	MPA5002 0060001	28,873
7/8	3	120	MPA5002 0070001	29,917
1	2	80	MPA5002 0080001	32,004
1 1/8	2	60	MPA5002 0090001	36,178
1 3/8	1	30	MPA5002 0110001	53,646

MPA5041

Curva a 45° F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
1/4	3	180	MPA5041 0020001	17,393
3/8	3	180	MPA5041 0030001	17,393
1/2	3	120	MPA5041 0040001	20,176
5/8	3	120	MPA5041 0050001	22,263
3/4	3	120	MPA5041 0060001	27,134
7/8	3	120	MPA5041 0070001	28,525
1	2	80	MPA5041 0080001	31,308
1 1/8	2	80	MPA5041 0090001	33,395
1 3/8	2	60	MPA5041 0110001	74,478

MPA5240

Manicotto ridotto F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
$\frac{3}{8} \times \frac{1}{4}$	2	150	MPA5240 0030201	23,065
$\frac{1}{2} \times \frac{1}{4}$	2	150	MPA5240 0040201	24,339
$\frac{1}{2} \times \frac{3}{8}$	2	150	MPA5240 0040301	29,917
$\frac{5}{8} \times \frac{3}{8}$	2	150	MPA5240 0050301	30,612
$\frac{5}{8} \times \frac{1}{2}$	2	120	MPA5240 0050401	32,004
$\frac{3}{4} \times \frac{3}{8}$	2	120	MPA5240 0060301	34,439
$\frac{3}{4} \times \frac{1}{2}$	2	120	MPA5240 0060401	30,938
$\frac{3}{4} \times \frac{5}{8}$	2	120	MPA5240 0060501	32,352
$\frac{7}{8} \times \frac{1}{2}$	2	100	MPA5240 0070401	36,164
$\frac{7}{8} \times \frac{5}{8}$	2	100	MPA5240 0070501	36,874
$\frac{7}{8} \times \frac{3}{4}$	2	100	MPA5240 0070601	38,961
$1 \times \frac{3}{4}$	1	80	MPA5240 0080601	39,672
$1 \frac{1}{8} \times \frac{5}{8}$	1	80	MPA5240 0090501	41,744
$1 \frac{1}{8} \times \frac{3}{4}$	1	80	MPA5240 0090601	43,135
$1 \frac{1}{8} \times \frac{7}{8}$	1	60	MPA5240 0090701	47,310
$1 \frac{1}{8} \times 1$	1	50	MPA5240 0090801	49,279
* $1 \frac{3}{8} \times \frac{7}{8}$	1	30	MPA5240 0110701	55,839
* $1 \frac{3}{8} \times 1$	1	30	MPA5240 0110801	58,393
* $1 \frac{3}{8} \times 1 \frac{1}{8}$	1	30	MPA5240 0110901	59,887

MPA5240L

Manicotto ridotto F/F, lungo



Dimensione Dimension			Codice Articolo Code	€/cad €/each
$\frac{3}{8} \times \frac{1}{4}$	2	120	MPA5240L0030201	23,072
$\frac{5}{8} \times \frac{3}{8}$	2	120	MPA5240L0050301	26,933
$\frac{5}{8} \times \frac{1}{2}$	2	120	MPA5240L0050401	34,450
$1 \times \frac{5}{8}$	1	60	MPA5240L0080501	44,876

MPA5243

Manicotto ridotto M/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
$\frac{3}{8} \times \frac{1}{4}$	2	150	MPA5243 0030201	18,785
$\frac{1}{2} \times \frac{3}{8}$	2	150	MPA5243 0040301	18,089
$\frac{5}{8} \times \frac{3}{8}$	2	150	MPA5243 0050301	17,045
$\frac{5}{8} \times \frac{1}{2}$	2	150	MPA5243 0050401	17,045
$\frac{3}{4} \times \frac{1}{2}$	2	120	MPA5243 0060401	22,959
$\frac{3}{4} \times \frac{5}{8}$	2	100	MPA5243 0060501	25,046
$\frac{7}{8} \times \frac{1}{2}$	2	80	MPA5243 0070401	18,785
$\frac{7}{8} \times \frac{5}{8}$	2	80	MPA5243 0070501	20,176
$\frac{7}{8} \times \frac{3}{4}$	2	80	MPA5243 0070601	20,872
$1 \frac{1}{8} \times \frac{1}{2}$	1	100	MPA5243 0090401	24,351
$1 \frac{1}{8} \times \frac{5}{8}$	1	100	MPA5243 0090501	25,742
$1 \frac{1}{8} \times \frac{3}{4}$	1	100	MPA5243 0090601	27,134
$1 \frac{1}{8} \times \frac{7}{8}$	1	100	MPA5243 0090701	29,221
* $1 \frac{3}{8} \times \frac{7}{8}$	1	40	MPA5243 0110701	52,853
* $1 \frac{3}{8} \times 1$	1	35	MPA5243 0110801	54,237
* $1 \frac{3}{8} \times 1 \frac{1}{8}$	1	35	MPA5243 0110901	63,110



Raccordi a pressare in rame per aria condizionata e refrigerazione
Misure in pollici

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MPA5270

Manicotto con battuta F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
1/4	5	200	MPA5270 0020001	15,306
3/8	5	200	MPA5270 0030001	16,698
1/2	5	150	MPA5270 0040001	16,698
5/8	5	150	MPA5270 0050001	17,393
3/4	2	80	MPA5270 0060001	18,785
7/8	2	110	MPA5270 0070001	20,524
1	2	100	MPA5270 0080001	22,263
1 1/8	2	80	MPA5270 0090001	25,046
1 3/8	2	60	MPA5270 0110001	34,590

MPA5270L

Manicotto con battuta F/F, lungo



Dimensione Dimension			Codice Articolo Code	€/cad €/each
1/4	5	200	MPA5270L0020001	21,289
3/8	5	200	MPA5270L0030001	24,800
1/2	5	150	MPA5270L0040001	18,996
5/8	3	120	MPA5270L0050001	23,406
3/4	2	100	MPA5270L0060001	25,692
7/8	2	90	MPA5270L0070001	33,085
1	1	50	MPA5270L0080001	40,717
1 1/8	1	40	MPA5270L0090001	45,425

MPA5275L

Manicotto passante F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
1/4	5	200	MPA5275L0020001	21,244
3/8	5	200	MPA5275L0030001	24,800
1/2	5	150	MPA5275L0040001	18,996
5/8	3	120	MPA5275L0050001	23,384
3/4	2	100	MPA5275L0060001	25,804
7/8	2	90	MPA5275L0070001	33,085
1	1	50	MPA5275L0080001	40,717
1 1/8	1	40	MPA5275L0090001	45,425

MPA5285G

Manicotto cartellato in rame,
dado girevole SAE45 in ottone



Dimensione Dimension			Codice Articolo Code	€/cad €/each
1/4	4	140	MPA5285G0020201	22,586
3/8	4	120	MPA5285G0030301	30,033
1/2	2	60	MPA5285G0040401	37,413
5/8	2	50	MPA5285G0050501	44,150
3/4	2	40	MPA5285G0060601	57,692

MPA5286G

Manicotto con terminale in acciaio inox,
 dado girevole SAE45 in ottone e
 cartella in rame



Dimensione Dimension			Codice Articolo Code	€/cad €/each
1/4	4	140	MPA5286G0020201	47,653
3/8	4	120	MPA5286G0030301	59,689
1/2	2	60	MPA5286G0040401	64,169
5/8	2	50	MPA5286G0050501	73,266
3/4	2	40	MPA5286G0060601	94,769

MPA5289G

Manicotto con terminale in acciaio inox,
 dado girevole SAE45 in acciaio inox e
 cartella in rame



Dimensione Dimension			Codice Articolo Code	€/cad €/each
1/4	4	140	MPA5289G0020201	72,274
3/8	4	120	MPA5289G0030301	75,081
1/2	2	60	MPA5289G0040401	86,049
5/8	2	50	MPA5289G0050501	101,545
3/4	2	40	MPA5289G0060601	132,691

MPA5287

Rondella cartellata in rame



Dimensione Dimension			Codice Articolo Code	€/cad €/each
* 1/4	10	700	MPA5287 0020001	2,352
* 3/8	10	700	MPA5287 0030001	2,698
* 1/2	10	600	MPA5287 0040001	3,058
* 5/8	10	400	MPA5287 0050001	3,287
* 3/4	10	300	MPA5287 0060001	3,854

MPA5301

Tappo di chiusura F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
1/4	3	180	MPA5301 0020001	17,393
3/8	3	180	MPA5301 0030001	18,089
1/2	3	150	MPA5301 0040001	20,176
5/8	2	150	MPA5301 0050001	24,351
3/4	2	150	MPA5301 0060001	27,829
7/8	2	150	MPA5301 0070001	31,308
1	1	100	MPA5301 0080001	34,787
1 1/8	1	100	MPA5301 0090001	38,265
* 1 3/8	1	80	MPA5301 0110001	43,484



Raccordi a pressare in rame per aria condizionata e refrigerazione
Misure in pollici

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MPA5T

Tee uguale F/F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
1/4	3	150	MPA5T 002020201	32,004
3/8	3	150	MPA5T 003030301	34,091
1/2	3	150	MPA5T 004040401	36,178
5/8	2	120	MPA5T 005050501	38,961
3/4	2	80	MPA5T 006060601	41,744
7/8	2	70	MPA5T 007070701	43,831
1	1	50	MPA5T 008080801	45,918
1 1/8	1	40	MPA5T 009090901	50,093
1 3/8	1	30	MPA5T 011111101	81,332

MPA5698

Sifone



Dimensione Dimension			Codice Articolo Code	€/cad €/each
5/8	1	30	MPA5698 0050001	36,239
3/4	1	25	MPA5698 0060001	46,391
7/8	1	25	MPA5698 0070001	56,348
1 1/8	1	20	MPA5698 0090001	76,441
1 3/8	1	20	MPA5698 0110001	109,872
1 5/8	1	20	MPA5698 0130001	192,641
2 1/8	1	20	MPA5698 0170001	295,564

MPA DEPTH GAUGE

Misuratore di profondità
e pennarello



Dimensione Dimension			Codice Articolo Code	€/cad €/each
1/4 - 1 3/8	1	40	MPA DEPTH GAUGE	16,868

MPASOIL

Lubrificante per O-Ring



Dimensione Dimension			Codice Articolo Code	€/cad €/each
100 ml	1	25	MPABPSOIL100ML	24,503

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**Raccordi a pressione in rame per aria condizionata
e refrigerazione - Misure in millimetri**

Raccordi a pressare in rame per aria condizionata e refrigerazione - Misure in millimetri

Caratteristiche e Vantaggi

- Raccordi in rame per aria condizionata e refrigerazione sino a 48 bar
- Installazione senza fiamma libera
- Tempi di installazione ridotti
- Dimensioni disponibili da 6 a 28 mm con profilo >B< MaxiPro
- Tecnologia a 3 punti di pressatura
- O-Ring idoneo per Gas refrigeranti
- Garanzia di 10 anni per personale certificato

Informazioni Tecniche*

Materiale raccordi	Rame per condizionamento C12200
Materiale O-Ring	HNBR nero secondo EN549
Norma di riferimento	EN 378-2
Dimensioni disponibili	da 6 a 28 mm
Tubi omologati	Tubi di rame secondo EN 12735-1 o ASTM-B280
Profilo di pressatura	Profilo >B< MaxiPro
Pressione di esercizio	48 bar
Vuoto	200 micron (200 millitor)

* Fare riferimento al manuale tecnico >B< MaxiPro

Applicazioni

Aria condizionata
e refrigerazione



P max (bar)

48

T (°C)

-40 / +121

Istruzioni di installazione



Tagliare il tubo



Sbavare esternamente il tubo



Sbavare internamente il tubo



Pulire la superficie esterna del tubo



Contrassegnare la profondità di inserimento



Inserire il tubo nel raccordo, sino alla battuta



Completare il ciclo di pressatura. Pressare una sola volta



Allineare le ganasce al raccordo



Raccordi a pressare in rame per aria condizionata e refrigerazione
Misure in millimetri

Conex | Banninger
>B< MaxiPro

MPM5001

Curva a 90° M/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
6	3	210	MPM5001 0060001	17,393
8	3	210	MPM5001 0080001	17,393
10	3	210	MPM5001 0100001	17,393
12	3	120	MPM5001 0120001	18,785
15	3	120	MPM5001 0150001	20,872
16	3	120	MPM5001 0160001	20,872
18	3	120	MPM5001 0180001	23,655
22	3	120	MPM5001 0220001	25,046
28	2	60	MPM5001 0280001	34,787

MPM5002

Curva a 90° F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
6	5	200	MPM5002 0060001	21,568
8	5	200	MPM5002 0080001	22,263
10	5	200	MPM5002 0100001	22,263
12	3	120	MPM5002 0120001	23,655
15	3	90	MPM5002 0150001	26,090
16	3	90	MPM5002 0160001	26,090
18	3	120	MPM5002 0180001	28,873
22	3	120	MPM5002 0220001	29,917
28	2	60	MPM5002 0280001	36,178

MPM5041

Curva a 45° F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
6	3	180	MPM5041 0060001	17,393
8	3	180	MPM5041 0080001	17,393
10	3	180	MPM5041 0100001	17,393
12	3	120	MPM5041 0120001	20,176
15	3	120	MPM5041 0150001	22,263
16	3	120	MPM5041 0160001	22,263
18	3	120	MPM5041 0180001	27,134
22	3	120	MPM5041 0220001	28,525
28	2	80	MPM5041 0280001	33,395

MPM5240**Manicotto ridotto F/F**

Dimensione Dimension			Codice Articolo Code	€/cad €/each
8 x 6	2	150	MPM5240 0080601	23,065
10 x 6	2	150	MPM5240 0100601	23,065
10 x 8	2	150	MPM5240 0100801	23,065
12 x 6	2	150	MPM5240 0120601	24,339
12 x 8	2	150	MPM5240 0120801	29,917
12 x 10	2	150	MPM5240 0121001	29,917
15 x 8	2	150	MPM5240 0150801	30,612
15 x 10	2	150	MPM5240 0151001	30,612
15 x 12	2	120	MPM5240 0151201	32,004
16 x 10	2	120	MPM5240 0161001	30,612
16 x 12	2	120	MPM5240 0161201	32,004
18 x 10	2	120	MPM5240 0181001	34,439
18 x 12	2	120	MPM5240 0181201	30,938
18 x 15	2	120	MPM5240 0181501	32,352
22 x 12	2	100	MPM5240 0221201	36,164
22 x 15	2	100	MPM5240 0221501	36,874
22 x 16	2	100	MPM5240 0221601	36,874
22 x 18	2	100	MPM5240 0221801	38,961
28 x 15	1	80	MPM5240 0281501	41,744
28 x 16	1	80	MPM5240 0281601	41,744
28 x 18	1	80	MPM5240 0281801	43,135
28 x 22	1	60	MPM5240 0282201	47,310

MPM5243**Manicotto ridotto M/F**

Dimensione Dimension			Codice Articolo Code	€/cad €/each
8 x 6	2	150	MPM5243 0080601	18,785
10 x 6	2	150	MPM5243 0100601	18,785
10 x 8	2	150	MPM5243 0100801	18,089
12 x 6	2	150	MPM5243 0120601	18,089
12 x 8	2	150	MPM5243 0120801	18,089
12 x 10	2	150	MPM5243 0121001	18,089
15 x 6	2	150	MPM5243 0150601	17,045
15 x 8	2	150	MPM5243 0150801	17,045
15 x 10	2	150	MPM5243 0151001	17,045
15 x 12	2	150	MPM5243 0151201	17,045
16 x 6	2	150	MPM5243 0160601	17,045
16 x 8	2	150	MPM5243 0160801	17,045
16 x 10	2	150	MPM5243 0161001	17,045
16 x 12	2	150	MPM5243 0161201	17,045
18 x 10	2	120	MPM5243 0181001	22,959
18 x 12	2	120	MPM5243 0181201	22,959
18 x 15	2	100	MPM5243 0181501	25,046
18 x 16	2	80	MPM5243 0181601	25,046
22 x 12	2	80	MPM5243 0221201	18,785
22 x 15	2	80	MPM5243 0221501	20,176
22 x 16	2	80	MPM5243 0221601	20,176
22 x 18	2	80	MPM5243 0221801	20,872
28 x 15	1	100	MPM5243 0281501	25,742
28 x 16	1	100	MPM5243 0281601	25,742
28 x 18	1	100	MPM5243 0281801	27,134
28 x 22	1	100	MPM5243 0282201	29,221



Raccordi a pressare in rame per aria condizionata e refrigerazione
Misure in millimetri

	Dimensione Dimension			Codice Articolo Code	€/cad €/each
MPM5270 Manicotto con battuta F/F	6	5	200	MPM5270 0060001	15,306
	8	5	200	MPM5270 0080001	16,698
	10	5	200	MPM5270 0100001	16,698
	12	5	150	MPM5270 0120001	16,698
	15	5	150	MPM5270 0150001	17,393
	16	5	150	MPM5270 0160001	17,393
	18	2	80	MPM5270 0180001	18,785
	22	2	110	MPM5270 0220001	20,524
	28	2	80	MPM5270 0280001	25,046



	Dimensione Dimension			Codice Articolo Code	€/cad €/each
MPM5301 Tappo di chiusura F	6	3	180	MPM5301 0060001	17,393
	8	3	180	MPM5301 0080001	18,089
	10	3	180	MPM5301 0100001	18,089
	12	3	150	MPM5301 0120001	20,176
	15	2	150	MPM5301 0150001	24,351
	16	2	150	MPM5301 0160001	24,351
	18	2	150	MPM5301 0180001	27,829
	22	2	150	MPM5301 0220001	31,308
	28	1	100	MPM5301 0280001	38,265



	Dimensione Dimension			Codice Articolo Code	€/cad €/each
MPM5T Tee uguale F/F/F	6	3	150	MPM5T 006060601	32,004
	8	3	150	MPM5T 008080801	34,091
	10	3	150	MPM5T 010101001	34,091
	12	3	150	MPM5T 012121201	36,178
	15	2	120	MPM5T 015151501	38,961
	16	2	120	MPM5T 016161601	38,961
	18	2	80	MPM5T 018181801	41,744
	22	2	70	MPM5T 022222201	43,831
	28	1	40	MPM5T 028282801	50,093



	Dimensione Dimension			Codice Articolo Code	€/cad €/each
MPM DEPTH GAUGE Misuratore di profondità	6-28	1	40	MPM Depth Gauge	16,868



	Dimensione Dimension			Codice Articolo Code	€/cad €/each
MPASOIL Lubrificante per O-Ring	100 ml	1	25	MPABPSOIL100ML	24,503





**Raccordi a pressare in rame e bronzo per Acqua,
misure da 12 mm a 54 mm**

Raccordi a pressare in rame e bronzo per Acqua, misure da 12 a 54 mm

Caratteristiche e Vantaggi

- Raccordi in rame e bronzo per Acqua
- Dimensioni disponibili da 12 a 54 mm con profilo B/V
- Tecnologia a 3 punti di pressatura
- O-Ring con sistema brevettato per identificare i terminali non pressati
- Installazione senza fiamma libera

Informazioni Tecniche

Materiale raccordi	Rame e bronzo
Materiale O-Ring	EPDM nero secondo EN681-1
Norma di riferimento per i raccordi	EN 1254-7
Terminali filettati secondo	EN 10226-1
Tubi di rame compatibili	UNI EN 1057, sia in verghe (R290) sia in rotoli (R220)
Dimensioni disponibili	da 12 a 54 mm
Profilo di pressatura	Profilo B/V da 12 a 54 mm
Miscela Acqua/Glicole	Concentrazione Massima 50% / 50%

Applicazioni

	Acqua Sanitaria	Acqua Potabile	Riscaldamento	Raffrescamento	Aria compressa (priva di olii)	Solare*	Vapore*
							
P max (bar)	16	16	16	10	10	6	1
T (°C)	-10 / +110	-10 / +95	0 / +110	-10 / +95	0 / +25	-20 / +150 (200° brevi periodi)	0 / +110

*con O-Ring verde in FKM

Istruzioni di installazione



Terminale di giunzione



Tubo: taglio



Tubo: sbavatura



Marcatura profondità di giunzione



Accoppiamento



Allineamento delle ganasce al raccordo



Ciclo di pressatura



Giunzione completata



Raccordi a pressare in rame e bronzo per Acqua, misure da 12 a 54 mm

Conex | Bänninger
>B< Press

P5001 Curva a 90° M/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
12	10	200	P5001 01200000	2,226
14	5	150	P5001 01400000	3,596
15	10	150	P5001 01500000	2,226
16	5	150	P5001 01600000	3,667
18	10	150	P5001 01800000	3,012
22	10	150	P5001 02200000	3,929
28	5	100	P5001 02800000	8,965
35	5	25	P5001 03500000	16,585
42	5	25	P5001 04200000	32,729
54	1	15	P5001 05400000	43,814

P5002 Curva a 90° F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
12	10	200	P5002 01200000	2,393
14	5	150	P5002 01400000	3,107
15	10	150	P5002 01500000	2,357
16	5	150	P5002 01600000	3,727
18	10	150	P5002 01800000	3,096
22	10	150	P5002 02200000	3,953
28	5	100	P5002 02800000	8,013
35	5	25	P5002 03500000	16,418
42	5	25	P5002 04200000	31,301
54	1	15	P5002 05400000	43,314

P5002L Curva a 90° F/F, lunga



Dimensione Dimension			Codice Articolo Code	€/cad €/each
15	10	150	P5002L01500000	2,429
18	10	150	P5002L01800000	3,143
22	10	150	P5002L02200000	3,988
28	10	100	P5002L02800000	8,036

P5030 Tubo Curvo a 90° M/M



Dimensione Dimension			Codice Articolo Code	€/cad €/each
15	5	50	P5030 01500000	7,656
18	5	50	P5030 01800000	8,644
22	5	30	P5030 02200000	14,573



P5040
Curva a 45° M/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
12	10	200	P5040 01200000	2,107
14	5	200	P5040 01400000	5,143
15	10	200	P5040 01500000	2,191
16	5	200	P5040 01600000	6,596
18	10	150	P5040 01800000	2,786
22	10	150	P5040 02200000	3,203
28	5	100	P5040 02800000	10,727
35	5	50	P5040 03500000	15,299
42	5	25	P5040 04200000	23,967
54	1	20	P5040 05400000	35,515

P5041
Curva a 45° F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
12	10	200	P5041 01200000	2,655
14	5	150	P5041 01400000	4,250
15	10	200	P5041 01500000	2,691
16	5	200	P5041 01600000	4,762
18	10	150	P5041 01800000	2,762
22	10	150	P5041 02200000	3,465
28	5	100	P5041 02800000	10,989
35	5	50	P5041 03500000	15,787
42	5	25	P5041 04200000	25,741
54	1	20	P5041 05400000	36,015

P5060
Curva a 180° F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
22	10	50	P5060 02200000	15,668

P5085
Sorpasso F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
* 15	10	100	P5085 01500000	15,049
* 18	10	100	P5085 01800000	16,347
* 22	10	50	P5085 02200000	18,919



Raccordi a pressare in rame e bronzo per Acqua, misure da 12 a 54 mm

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P5086

Sorpasso M/F



Dimensione Dimension				Codice Articolo Code	€/cad €/each
* 12	10	150		P5086 01200000	5,858
* 15	10	100		P5086 01500000	5,953
* 18	10	100		P5086 01800000	8,441
* 22	5	50		P5086 02200000	11,108

P5130

Tee uguale F/F/F



Dimensione Dimension				Codice Articolo Code	€/cad €/each
12	10	250		P5130 01212012	3,917
14	5	150		P5130 01414014	4,703
15	10	200		P5130 01515015	4,048
16	5	150		P5130 01616016	5,524
18	10	150		P5130 01818018	5,429
22	10	100		P5130 02222022	7,013
28	5	50		P5130 02828028	11,656
35	1	25		P5130 03535035	19,680
42	1	25		P5130 04242042	38,313
54	1	10		P5130 05454054	47,314

P5130 RB

Tee ridotto centrale F/F/F



Dimensione Dimension				Codice Articolo Code	€/cad €/each
14 x 12 x 14	5	200		P5130 01412014	4,437
15 x 12 x 15	10	200		P5130 01512015	4,324
16 x 12 x 16	5	250		P5130 01612016	6,750
16 x 14 x 16	5	150		P5130 01614016	6,750
18 x 12 x 18	5	150		P5130 01812018	4,908
18 x 14 x 18	5	150		P5130 01814018	6,582
18 x 15 x 18	10	150		P5130 01815018	4,673
18 x 16 x 18	5	150		P5130 01816018	12,434
22 x 12 x 22	10	100		P5130 02212022	6,279
22 x 14 x 22	5	100		P5130 02214022	10,895
22 x 15 x 22	5	100		P5130 02215022	5,706
22 x 16 x 22	5	100		P5130 02216022	11,457
22 x 18 x 22	5	100		P5130 02218022	6,638
28 x 15 x 28	5	50		P5130 02815028	12,479
28 x 18 x 28	5	50		P5130 02818028	17,252
28 x 22 x 28	5	50		P5130 02822028	12,445
35 x 15 x 35	1	25		P5130 03515035	18,465
35 x 18 x 35	1	25		P5130 03518035	19,521
35 x 22 x 35	1	25		P5130 03522035	16,927
35 x 28 x 35	1	25		P5130 03528035	17,848
42 x 22 x 42	1	25		P5130 04222042	32,348
42 x 28 x 42	1	25		P5130 04228042	32,831
42 x 35 x 42	1	25		P5130 04235042	33,977
54 x 22 x 54	1	10		P5130 05422054	50,735
54 x 28 x 54	1	10		P5130 05428054	52,319
54 x 35 x 54	1	10		P5130 05435054	54,262
54 x 42 x 54	1	10		P5130 05442054	40,559



P5130 REB

Tee ridotto centrale e laterale
F/F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
15 x 12 x 12	10	200	P5130 01512012	8,441
16 x 14 x 14	5	150	P5130 01614014	7,155
18 x 15 x 15	10	150	P5130 01815015	8,846
22 x 15 x 15	10	100	P5130 02215015	10,144
22 x 15 x 18	10	100	P5130 02215018	10,787
22 x 18 x 18	5	100	P5130 02218018	10,775
28 x 15 x 22	5	50	P5130 02815022	20,454
28 x 18 x 22	5	50	P5130 02818022	20,692
28 x 22 x 22	5	50	P5130 02822022	17,859
35 x 22 x 28	1	25	P5130 03522028	29,241
35 x 28 x 28	1	25	P5130 03528028	28,753
42 x 35 x 35	1	25	P5130 04235035	43,326
54 x 42 x 42	1	10	P5130 05442042	60,804

P5130 RE

Tee ridotto laterale F/F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
15 x 15 x 12	5	200	P5130 01515012	8,668
16 x 16 x 14	5	150	P5130 01616014	7,251
18 x 18 x 15	10	150	P5130 01818015	8,882
22 x 22 x 15	10	100	P5130 02222015	10,394
22 x 22 x 18	5	100	P5130 02222018	13,144
28 x 28 x 15	5	50	P5130 02828015	21,716
28 x 28 x 18	5	50	P5130 02828018	22,419
28 x 28 x 22	5	50	P5130 02828022	20,204

P5130 RBE

Tee ridotto rami laterali F/F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
12 x 15 x 12	10	200	P5130 01215012	10,775
14 x 16 x 14	5	200	P5130 01416014	7,941
15 x 18 x 15	10	150	P5130 01518015	10,787
15 x 22 x 15	10	150	P5130 01522015	12,394
18 x 22 x 18	10	150	P5130 01822018	12,573
22 x 28 x 22	5	50	P5130 02228022	20,061



Raccordi a pressare in rame e bronzo per Acqua, misure da 12 a 54 mm

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P5240 Manicotto ridotto F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
14 x 12	5	200	P5240 01412000	6,834
15 x 12	10	200	P5240 01512000	6,453
16 x 14	5	200	P5240 01614000	6,834
18 x 14	5	150	P5240 01814000	14,180
18 x 15	10	150	P5240 01815000	9,287
18 x 16	5	150	P5240 01816000	9,334
22 x 14	5	150	P5240 02214000	9,715
22 x 15	10	150	P5240 02215000	10,156
22 x 16	5	100	P5240 02216000	10,430
22 x 18	10	150	P5240 02218000	10,346
28 x 22	5	150	P5240 02822000	11,632
35 x 28	5	50	P5240 03528000	16,347
42 x 35	1	25	P5240 04235000	24,348
54 x 42	1	25	P5240 05442000	27,241

P5243 Manicotto ridotto M/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
14 x 12	5	200	P5243 01412000	2,143
15 x 12	10	250	P5243 01512000	2,048
16 x 12	5	200	P5243 01612000	2,560
16 x 14	5	200	P5243 01614000	2,560
18 x 12	10	200	P5243 01812000	2,072
18 x 14	5	200	P5243 01814000	4,191
18 x 15	10	200	P5243 01815000	2,072
18 x 16	5	200	P5243 01816000	4,334
22 x 14	5	150	P5243 02214000	3,786
22 x 15	10	150	P5243 02215000	2,453
22 x 16	5	150	P5243 02216000	3,084
22 x 18	10	150	P5243 02218000	2,524
28 x 15	5	100	P5243 02815000	6,251
28 x 16	5	100	P5243 02816000	8,287
28 x 18	10	150	P5243 02818000	6,417
28 x 22	10	150	P5243 02822000	6,548
35 x 22	5	50	P5243 03522000	7,763
35 x 28	1	50	P5243 03528000	8,537
42 x 22	1	25	P5243 04222000	13,227
42 x 28	1	50	P5243 04228000	12,906
42 x 35	1	50	P5243 04235000	12,644
54 x 35	1	25	P5243 05435000	17,609
54 x 42	1	25	P5243 05442000	16,895



P5270

Manicotto con battuta F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
12	10	100	P5270 01200000	2,226
14	5	200	P5270 01400000	2,536
15	10	250	P5270 01500000	2,286
16	5	200	P5270 01600000	2,810
18	10	250	P5270 01800000	2,798
22	10	150	P5270 02200000	3,429
28	5	150	P5270 02800000	6,655
35	1	30	P5270 03500000	8,251
42	1	25	P5270 04200000	15,478
54	1	25	P5270 05400000	19,490

P5270S

Manicotto passante F/F, corto



Dimensione Dimension			Codice Articolo Code	€/cad €/each
* 12	10	100	P5270S01200000	2,191
15	10	250	P5270S01500000	2,238
18	10	250	P5270S01800000	2,750
22	10	150	P5270S02200000	3,346
28	5	150	P5270S02800000	6,501
35	1	30	P5270S03500000	8,036
42	1	25	P5270S04200000	15,132
54	1	25	P5270S05400000	19,049

P5290

Tappo di chiusura M



Dimensione Dimension			Codice Articolo Code	€/cad €/each
12	10	500	P5290 01200000	3,238
15	10	500	P5290 01500000	2,107
18	10	400	P5290 01800000	3,179
22	10	400	P5290 02200000	8,013
28	5	200	P5290 02800000	12,382
35	5	100	P5290 03500000	14,001
42	1	50	P5290 04200000	20,085
54	1	50	P5290 05400000	23,014

P5301

Tappo di chiusura F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
12	10	500	P5301 01200000	4,822
14	5	200	P5301 01400000	8,906
15	10	500	P5301 01500000	4,822
16	5	200	P5301 01600000	9,787
18	10	400	P5301 01800000	6,132
22	10	400	P5301 02200000	8,156
28	5	200	P5301 02800000	12,549
35	1	100	P5301 03500000	13,978
42	1	50	P5301 04200000	21,728
54	1	50	P5301 05400000	26,479



Raccordi a pressare in rame e bronzo per Acqua, misure da 12 a 54 mm

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P4001G

Curva a 90° F/filetto M



Dimensione Dimension			Codice Articolo Code	€/cad €/each
12 x 3/8	5	100	P4001G01203000	12,096
12 x 1/2	5	100	P4001G01204000	12,013
15 x 3/8	5	40	P4001G01503000	18,145
15 x 1/2	10	80	P4001G01504000	12,168
18 x 1/2	5	60	P4001G01804000	18,764
18 x 3/4	5	50	P4001G01806000	18,930
22 x 3/4	5	50	P4001G02206000	19,669
28 x 1	5	30	P4001G02808000	29,598
35 x 1 1/4	1	15	P4001G03510000	39,337
42 x 1 1/2	1	10	P4001G04212000	53,684
54 x 2	1	5	P4001G05416000	77,698

P4060G

Gomito doppio con flangia



Dimensione Dimension			Codice Articolo Code	€/cad €/each
15 x 1/2	5	40	P4060G01504000	31,015
18 x 1/2	5	40	P4060G01804000	34,789
22 x 1/2	5	30	P4060G02204000	38,075

P4090G

Gomito a 90° F/filetto F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
12 x 3/8	5	80	P4090G01203000	7,596
12 x 1/2	5	100	P4090G01204000	7,596
15 x 3/8	5	50	P4090G01503000	17,442
15 x 1/2	5	80	P4090G01504000	7,584
15 x 3/4	5	40	P4090G01506000	17,466
18 x 1/2	10	80	P4090G01804000	16,347
18 x 3/4	5	60	P4090G01806000	18,561
22 x 1/2	5	60	P4090G02204000	19,514
22 x 3/4	5	50	P4090G02206000	11,954
22 x 1	5	40	P4090G02208000	18,930
28 x 1	5	30	P4090G02808000	21,204
35 x 1 1/4	1	15	P4090G03510000	35,920
42 x 1 1/2	1	12	P4090G04212000	46,338
54 x 2	1	7	P4090G05416000	73,650

P4096G

Bocchettone a 90° F/filetto F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
12 x 1/2	5	50	P4096G01204000	21,704
15 x 1/2	5	40	P4096G01504000	25,669
18 x 1/2	5	70	P4096G01804000	26,788
18 x 3/4	5	40	P4096G01806000	29,801
22 x 3/4	5	40	P4096G02206000	35,492
22 x 1	5	25	P4096G02208000	41,968
28 x 1	5	20	P4096G02808000	40,361
35 x 1 1/4	1	15	P4096G03510000	51,755
42 x 1 1/2	1	10	P4096G04212000	73,102
54 x 2	1	6	P4096G05416000	100,498



P4130G

Tee F/filetto F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
12 x 1/2 x 12	5	80	P4130G01204012	11,704
15 x 3/8 x 15	5	40	P4130G01503015	20,550
15 x 1/2 x 15	5	60	P4130G01504015	11,346
18 x 1/2 x 18	5	40	P4130G01804018	19,895
22 x 1/2 x 22	5	35	P4130G02204022	15,549
22 x 3/4 x 22	5	30	P4130G02206022	23,550
28 x 1/2 x 28	5	25	P4130G02804028	19,538
28 x 3/4 x 28	5	25	P4130G02806028	26,669
35 x 1/2 x 35	1	20	P4130G03504035	28,658
42 x 1/2 x 42	1	12	P4130G04204042	34,801
54 x 1/2 x 54	1	8	P4130G05404054	43,552

P4132G

Tee F/filetto M/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
15 x 1/2 x 15	5	40	P4132G01504015	21,250
18 x 3/4 x 18	5	30	P4132G01806018	28,979
22 x 3/4 x 22	5	30	P4132G02206022	29,550
28 x 3/4 x 28	5	20	P4132G02806028	34,801
35 x 3/4 x 35	5	20	P4132G03506035	39,337
42 x 3/4 x 42	1	12	P4132G04206042	44,195
54 x 1 x 54	1	8	P4132G05408054	65,959
54 x 1 1/4 x 54	1	8	P4132G05410054	66,054

P4243G

Manicotto F/filetto M



Dimensione Dimension			Codice Articolo Code	€/cad €/each
12 x 3/8	5	100	P4243G01203000	3,548
12 x 1/2	5	150	P4243G01204000	2,834
14 x 3/8	5	100	P4243G01403000	5,953
14 x 1/2	5	100	P4243G01404000	4,750
14 x 3/4	5	60	P4243G01406000	8,263
15 x 3/8	5	150	P4243G01503000	4,012
15 x 1/2	5	130	P4243G01504000	2,691
15 x 3/4	5	60	P4243G01506000	5,298
16 x 1/2	5	100	P4243G01604000	5,036
16 x 3/4	5	100	P4243G01606000	10,894
18 x 1/2	5	120	P4243G01804000	3,334
18 x 3/4	5	100	P4243G01806000	4,024
22 x 1/2	5	100	P4243G02204000	5,441
22 x 3/4	5	80	P4243G02206000	4,965
22 x 1	5	60	P4243G02208000	6,691
28 x 3/4	5	70	P4243G02806000	14,751
28 x 1	5	50	P4243G02808000	9,037
28 x 1 1/4	5	50	P4243G02810000	18,490
35 x 1	5	30	P4243G03508000	20,359
35 x 1 1/4	1	30	P4243G03510000	20,216
35 x 1 1/2	1	20	P4243G03512000	21,788
42 x 1 1/4	1	20	P4243G04210000	27,515
42 x 1 1/2	1	20	P4243G04212000	28,217
54 x 1 1/2	1	10	P4243G05412000	47,564
54 x 2	1	10	P4243G05416000	54,410



Raccordi a pressare in rame e bronzo per Acqua, misure da 12 a 54 mm

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>B< Press

P4270G Manicotto F/filetto F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
12 x 3/8	5	150	P4270G01203000	3,977
12 x 1/2	5	130	P4270G01204000	3,524
14 x 3/8	5	100	P4270G01503000	3,465
14 x 1/2	5	130	P4270G01404000	6,953
14 x 3/4	5	130	P4270G01406000	6,691
15 x 3/8	5	130	P4270G01403000	3,453
15 x 1/2	5	130	P4270G01504000	3,334
15 x 3/4	5	100	P4270G01506000	6,715
16 x 3/4	5	100	P4270G01606000	6,691
18 x 1/2	5	100	P4270G01804000	4,393
18 x 3/4	5	80	P4270G01806000	8,596
22 x 1/2	5	80	P4270G02204000	4,965
22 x 3/4	5	80	P4270G02206000	5,310
22 x 1	5	60	P4270G02208000	7,822
28 x 3/4	5	60	P4270G02806000	17,252
28 x 1	5	50	P4270G02808000	9,727
28 x 1 1/4	5	40	P4270G02810000	18,359
35 x 1	5	30	P4270G03508000	22,431
35 x 1 1/4	1	25	P4270G03510000	22,157
42 x 1 1/4	1	15	P4270G04210000	31,324
42 x 1 1/2	1	15	P4270G04212000	32,039
54 x 2	1	12	P4270G05416000	55,851

P4275 Manicotto passante F/F, lungo



Dimensione Dimension			Codice Articolo Code	€/cad €/each
12	5	130	P4275 01200000	14,882
14	5	90	P4275 01400000	11,942
15	5	90	P4275 01500000	13,025
16	5	90	P4275 01600000	13,549
18	5	80	P4275 01800000	14,668
22	5	60	P4275 02200000	14,454
28	5	30	P4275 02800000	18,073
35	5	25	P4275 03500000	23,657
42	1	15	P4275 04200000	34,575
54	1	10	P4275 05400000	38,135

P4280G Manicotto M/filetto M



Dimensione Dimension			Codice Articolo Code	€/cad €/each
12 x 1/2	5	150	P4280G01204000	8,941
15 x 1/2	5	130	P4280G01504000	9,465
18 x 1/2	5	100	P4280G01804000	9,834
18 x 3/4	5	80	P4280G01806000	10,477
22 x 1/2	5	100	P4280G02204000	14,990
22 x 3/4	5	80	P4280G02206000	15,716
28 x 1	5	60	P4280G02808000	23,074
35 x 1 1/4	1	30	P4280G03510000	30,598



P4281G Manicotto M/filetto F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
12 x 1/2	5	150	P4281G01204000	9,703
15 x 1/2	5	130	P4281G01504000	10,477
18 x 1/2	5	100	P4281G01804000	10,477
18 x 3/4	5	60	P4281G01806000	10,787
22 x 1/2	5	100	P4281G02204000	13,061
22 x 3/4	5	80	P4281G02206000	15,525
28 x 3/4	5	50	P4281G02806000	23,264
28 x 1	5	60	P4281G02808000	23,740
35 x 1	1	40	P4281G03508000	33,087
35 x 1 1/4	1	20	P4281G03510000	41,433

P4330 Bocchettone F/F, con Guarnizione piana



Dimensione Dimension			Codice Articolo Code	€/cad €/each
* 12	5	100	P4330 01200000	25,062
* 15	5	80	P4330 01500000	33,229
* 18	5	60	P4330 01800000	37,849
* 22	5	40	P4330 02200000	42,730
* 28	1	20	P4330 02800000	45,552
* 35	1	15	P4330 03500000	51,755
* 42	1	12	P4330 04200000	70,197
* 54	1	7	P4330 05400000	114,654

P4330G Bocchettone F/filetto F, con Guarnizione piana



Dimensione Dimension			Codice Articolo Code	€/cad €/each
* 12 x 1/2	5	80	P4330G01204000	19,085
* 15 x 1/2	5	75	P4330G01504000	22,907
* 15 x 3/4	5	75	P4330G01506000	26,217
* 18 x 1/2	5	50	P4330G01804000	27,836
* 18 x 3/4	5	50	P4330G01806000	27,907
* 22 x 3/4	5	40	P4330G02206000	33,610
* 22 x 1	5	40	P4330G02208000	36,015
* 28 x 1	5	30	P4330G02808000	38,766
* 35 x 1 1/4	1	20	P4330G03510000	42,183
* 42 x 1 1/2	1	15	P4330G04212000	58,363
* 54 x 2	1	10	P4330G05416000	77,436



Raccordi a pressare in rame e bronzo per Acqua, misure da 12 a 54 mm

Conex | Bänninger
>B< Press

P4331G

Bocchettone F/filetto M,
con Guarnizione piana



Dimensione Dimension			Codice Articolo Code	€/cad €/each
* 12 x 3/8	5	60	P4331G01203000	17,930
* 12 x 1/2	5	90	P4331G01204000	17,930
* 15 x 1/2	5	80	P4331G01504000	17,978
* 15 x 3/4	5	50	P4331G01506000	23,859
* 18 x 1/2	5	50	P4331G01804000	24,098
* 18 x 3/4	5	60	P4331G01806000	24,895
* 22 x 1/2	5	40	P4331G02204000	37,349
* 22 x 3/4	5	50	P4331G02206000	25,979
* 22 x 1	5	40	P4331G02208000	37,468
* 28 x 1	5	30	P4331G02808000	29,967
* 35 x 1 1/4	1	20	P4331G03510000	44,921
* 42 x 1 1/2	1	15	P4331G04212000	62,637
* 54 x 2	1	8	P4331G05416000	82,032

P4355

Codolo F, con dado folle
a sede piana



Dimensione Dimension			Codice Articolo Code	€/cad €/each
12 x 3/8	5	120	P4355 01203000	5,346
12 x 1/2	5	120	P4355 01204000	5,798
14 x 3/8	5	120	P4355 01403000	6,096
14 x 1/2	5	100	P4355 01404000	7,203
15 x 1/2	5	120	P4355 01504000	9,751
15 x 3/4	5	100	P4355 01506000	6,358
16 x 1/2	5	100	P4355 01604000	9,310
16 x 3/4	5	100	P4355 01606000	9,334
18 x 3/4	5	100	P4355 01806000	6,644
22 x 3/4	5	80	P4355 02206000	8,429
22 x 1	5	80	P4355 02208000	6,822
28 x 1 1/4	5	50	P4355 02810000	11,180
35 x 1 1/2	1	30	P4355 03512000	13,561
42 x 1 3/4	1	20	P4355 04214000	23,550
54 x 2 3/8	1	12	P4355 05419000	33,229

P4471G

Gomito a 90° F/filetto F,
con flangia a 3 fori di fissaggio



Dimensione Dimension			Codice Articolo Code	€/cad €/each
12 x 1/2	5	50	P4471G01204000	9,989
15 x 1/2	5	60	P4471G01504000	8,287
18 x 1/2	5	30	P4471G01804000	13,632
22 x 3/4	5	30	P4471G02206000	22,359

PW4992

O-Ring di tenuta in EPDM



Dimensione Dimension			Codice Articolo Code	€/cad €/each
15	10	200	PW4992 0150200	0,313
18	10	200	PW4992 0180200	0,314
22	10	200	PW4992 0220300	0,375
28	10	200	PW4992 0280300	0,445
35	10	200	PW4992 0350300	0,625
42	10	200	PW4992 0420400	0,847
54	10	200	PW4992 0540400	0,989

Conex | Bänninger

>B< Press XL



**Raccordi a pressare in rame per Acqua,
misure da 64 mm a 108 mm**

Raccordi a pressare in rame per Acqua, misure da 64 a 108 mm

Caratteristiche e Vantaggi

- Raccordi in rame per Acqua
- Dimensioni disponibili da 64 a 108 mm con profilo XL
- Installazione senza fiamma libera
- Anello di aggraffaggio in acciaio inox

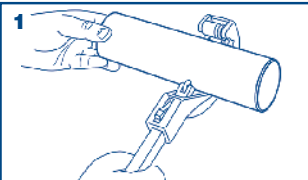
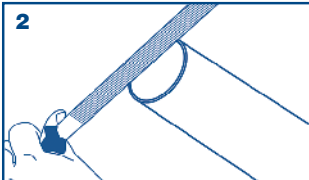
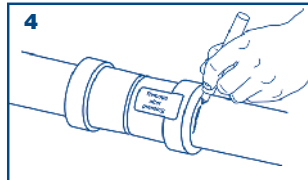
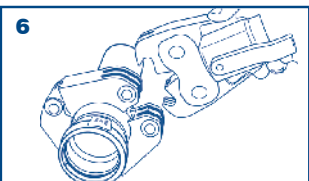
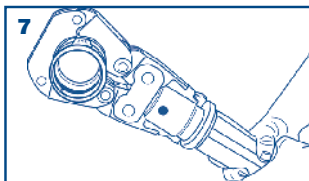
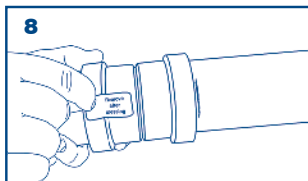
Informazioni Tecniche

Materiale raccordi	Rame
Materiale O-Ring	EPDM nero secondo EN681-1
Norma di riferimento per i raccordi	EN 1254-7
Terminali filettati secondo	EN 10226-1
Tubi di rame compatibili	UNI EN 1057
Dimensioni disponibili	da 64 a 108 mm
Profilo di pressatura	Profilo XL da 64 a 108 mm forza di serraggio minima 45 kN
Miscela Acqua/Glicole	Concentrazione Massima 50% / 50%

Applicazioni

	Acqua Sanitaria	Acqua Potabile	Riscaldamento	Raffrescamento	Aria compressa (priva di olii)
					
P max (bar)	16	16	16	10	10
T (°C)	-10 / +110	-10 / +95	0 / +110	-10 / +95	0 / +25

Istruzioni di installazione

 1 Tagliare il tubo	 2 Rimuovere le bave	 3 Verificare l'integrità del raccordo	 4 Inserire il tubo nel raccordo e marcare la profondità
 5 Inserire l'anello	 6 Collegare l'adattatore all'anello	 7 Pressare il raccordo	 8 Giunzione completata. Rimuovere l'adesivo



Raccordi a pressare in rame per Acqua, misure da 64 a 108 mm

Conex | Bänninger

>B< Press XL



	Dimensione Dimension			Codice Articolo Code	€/cad €/each
P5001 Curva a 90° M/F, profilo XL	64	1	1	P5001 06400000	75,969
	67	1	1	P5001 06700000	72,901
	76	1	1	P5001 07600000	82,746
	89	1	1	P5001 08900000	118,807
	108	1	1	P5001 10800000	158,967



	Dimensione Dimension			Codice Articolo Code	€/cad €/each
P5002 Curva a 90° F/F, profilo XL	64	1	1	P5002 06400000	83,261
	67	1	1	P5002 06700000	80,445
	76	1	1	P5002 07600000	82,620
	89	1	1	P5002 08900000	110,233
	108	1	1	P5002 10800000	159,345



	Dimensione Dimension			Codice Articolo Code	€/cad €/each
P5040 Curva a 45° M/F, profilo XL	64	1	1	P5040 06400000	72,386
	67	1	1	P5040 06700000	63,182
	76	1	1	P5040 07600000	82,861
	89	1	1	P5040 08900000	112,534
	108	1	1	P5040 10800000	161,657



	Dimensione Dimension			Codice Articolo Code	€/cad €/each
P5041 Curva a 45° F/F, profilo XL	64	1	1	P5041 06400000	84,017
	67	1	1	P5041 06700000	73,015
	76	1	1	P5041 07600000	82,998
	89	1	1	P5041 08900000	108,573
	108	1	1	P5041 10800000	156,666





Raccordi a pressare in rame per Acqua, misure da 64 a 108 mm

P5130

Tee uguale F/F/F, profilo XL



Dimensione Dimension			Codice Articolo Code	€/cad €/each
64	1	1	P5130 06464064	134,537
67	1	1	P5130 06767067	126,603
76	1	1	P5130 07676076	153,712
89	1	1	P5130 08989089	173,025
108	1	1	P5R 0108108108	224,564

P5130 RTee ridotto centrale F/F/F,
profilo XL

Dimensione Dimension			Codice Articolo Code	€/cad €/each
64 x 35 x 64	1	1	P5130 06435064	100,010
64 x 42 x 64	1	1	P5130 06442064	128,012
64 x 54 x 64	1	1	P5130 06454064	107,691
67 x 28 x 67	1	1	P5130 06728067	101,029
67 x 35 x 67	1	1	P5130 06735067	102,059
67 x 42 x 67	1	1	P5130 06742067	105,116
67 x 54 x 67	1	1	P5130 06754067	108,962
76 x 28 x 76	1	1	P5130 07628076	104,097
76 x 35 x 76	1	1	P5130 07635076	133,117
76 x 42 x 76	1	1	P5130 07642076	135,304
76 x 54 x 76	1	1	P5130 07654076	135,178
76 x 64 x 76	1	1	P5130 07664076	143,489
76 x 67 x 76	1	1	P5130 07667076	138,761
89 x 54 x 89	1	1	P5130 08954089	162,424
89 x 64 x 89	1	1	P5130 08964089	162,287
89 x 76 x 89	1	1	P5130 08976089	161,909
108 x 54 x 108	1	1	P5130 10854108	176,482
108 x 64 x 108	1	1	P5130 10864108	190,689
108 x 76 x 108	1	1	P5130 10876108	193,872
108 x 89 x 108	1	1	P5130 10889108	189,270

P5230B

Manicotto F con flangia, profilo XL



Dimensione Dimension			Codice Articolo Code	€/cad €/each
64	1	1	P5230B06400000	381,997
67	1	1	P5230B06700000	383,668
76	1	1	P5230B07600000	324,459
89	1	1	P5230B08900000	429,071
108	1	1	P5230B10800000	422,786



Raccordi a pressare in rame per Acqua, misure da 64 a 108 mm

Conex | Bänninger

>B< Press XL

P5243

Manicotto ridotto M/F, profilo XL



Dimensione Dimension			Codice Articolo Code	€/cad €/each
64 x 35	1	1	P5243 06435000	37,733
64 x 42	1	1	P5243 06442000	39,129
64 x 54	1	1	P5243 06454000	39,393
67 x 28	1	1	P5243 06728000	36,313
67 x 35	1	1	P5243 06735000	50,005
67 x 42	1	1	P5243 06742000	42,209
67 x 54	1	1	P5243 06754000	43,857
76 x 28	1	1	P5243 07628000	50,257
76 x 35	1	1	P5243 07635000	45,265
76 x 42	1	1	P5243 07642000	47,441
76 x 54	1	1	P5243 07654000	46,422
76 x 64	1	1	P5243 07664000	77,640
89 x 54	1	1	P5243 08954000	64,578
89 x 64	1	1	P5243 08964000	88,894
89 x 76	1	1	P5243 08976000	74,172
108 x 54	1	1	P5243 10854000	85,299
108 x 64	1	1	P5243 10864000	105,116
108 x 67	1	1	P5243 10867000	88,367
108 x 76	1	1	P5243 10876000	98,853
108 x 89	1	1	P5243 10889000	99,105

P5270

Manicotto con battuta F/F, profilo XL



Dimensione Dimension			Codice Articolo Code	€/cad €/each
64	1	1	P5270 06400000	63,559
67	1	1	P5270 06700000	59,072
76	1	1	P5270 07600000	56,393
89	1	1	P5270 08900000	65,998
108	1	1	P5270 10800000	85,436

P5301

Tappo di chiusura F, profilo XL



Dimensione Dimension			Codice Articolo Code	€/cad €/each
64	1	1	P5301 06400000	70,840
67	1	1	P5301 06700000	81,212
76	1	1	P5301 07600000	66,250
89	1	1	P5301 08900000	93,233
108	1	1	P5301 10800000	109,340



Raccordi a pressare in rame per Acqua, misure da 64 a 108 mm

P5130G

Tee F/filetto F/F, profilo XL



Dimensione Dimension			Codice Articolo Code	€/cad €/each
64 x 3/4 x 64	1	1	P5130G06406064	130,061
64 x 1 x 64	1	1	P5130G06408064	156,162
64 x 2 x 64	1	1	P5130G06416064	180,317
67 x 3/4 x 67	1	1	P5130G06706067	131,217
67 x 2 x 67	1	1	P5130G06716067	180,833
76 x 3/4 x 76	1	1	P5130G07606076	113,049
76 x 2 x 76	1	1	P5130G07616076	166,007
89 x 3/4 x 89	1	1	P5130G08906089	129,683
89 x 2 x 89	1	1	P5130G08916089	179,047
108 x 3/4 x 108	1	1	P5130G10806108	155,761
108 x 2 x 108	1	1	P5130G10816108	207,953

P5243G

Manicotto F/filetto M, profilo XL



Dimensione Dimension			Codice Articolo Code	€/cad €/each
64 x 2 1/2	1	1	P5243G06420000	162,024
67 x 2 1/2	1	1	P5243G06720000	161,909
76 x 2 1/2	1	1	P5243G07620000	149,900
76 x 3	1	1	P5243G07624000	138,899
89 x 3	1	1	P5243G08924000	176,482
108 x 4	1	1	P5243G10832000	225,079

P5270G

Manicotto F/filetto F, profilo XL



Dimensione Dimension			Codice Articolo Code	€/cad €/each
64 x 2 1/2	1	1	P5270G06420000	123,020
67 x 2 1/2	1	1	P5270G06720000	138,166
76 x 2 1/2	1	1	P5270G07620000	145,195
76 x 3	1	1	P5270G07624000	173,346
89 x 3	1	1	P5270G08924000	169,843
108 x 4	1	1	P5270G10832000	238,210



Raccordi a pressare in rame per Acqua, misure da 64 a 108 mm

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>B< Press XL



P5275

Manicotto passante F/F, lungo,
profilo XL



Dimensione Dimension			Codice Articolo Code	€/cad €/each
64	1	1	P5275 06400000	67,658
67	1	1	P5275 06700000	58,442
76	1	1	P5275 07600000	80,445
89	1	1	P5275 08900000	88,104
108	1	1	P5275 10800000	134,285

Conex | Bänninger

>B< Press Gas



Raccordi a pressare in rame e bronzo per Gas

Raccordi a pressare in rame e bronzo per Gas

Caratteristiche e Vantaggi

- Raccordi in rame e bronzo per Gas
- Dimensioni disponibili da 12 a 54 mm con profilo B/V
- Tecnologia a 3 punti di pressatura (da 12 a 54 mm)
- O-Ring con sistema brevettato per identificare i terminali non pressati; questo permette di evitare la prova in alta pressione come previsto da UNI CIG 7129, punto 5.2
- Utilizzo anche in impianti con portata termica superiore ai 35 kW secondo UNI 11528:2014
- Installazione senza fiamma libera

Informazioni Tecniche

Materiale raccordi	Rame e bronzo
Materiale O-Ring	HNBR giallo secondo EN549
Norma di riferimento per i raccordi	EN 1254-7
Terminali filettati secondo	EN 10226-1
Tubi di rame compatibili	UNI EN 1057, sia in verghe (R290) sia in rotoli (R220)
Dimensioni disponibili	da 12 a 54 mm
Profilo di pressatura	Profilo B/V da 12 a 54 mm

Applicazioni

Gas, GPL e
Olio combustibile



P max (bar)

5

T (°C)

-20 / +70

Istruzioni di installazione



Terminale di giunzione



Tubo: taglio



Tubo: sbavatura



Marcatura di profondità



Accoppiamento



Allineamento delle ganasce
al raccordo



Ciclo di pressatura



Giunzione completata



Raccordi a pressare in rame e bronzo per **Gas**

Conex | Bänninger

>B< Press Gas

PG5001

Curva a 90° M/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
12	10	200	PG5001 0120000	5,012
14	10	200	PG5001 0140000	5,072
15	10	150	PG5001 0150000	2,798
16	10	150	PG5001 0160000	5,179
18	10	150	PG5001 0180000	3,584
22	10	150	PG5001 0220000	4,715
28	5	100	PG5001 0280000	10,191
35	5	25	PG5001 0350000	17,478
42	5	25	PG5001 0420000	34,420
54	1	15	PG5001 0540000	46,064

PG5002

Curva a 90° F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
12	10	200	PG5002 0120000	4,477
14	10	200	PG5002 0140000	4,393
15	10	150	PG5002 0150000	3,143
16	10	150	PG5002 0160000	5,262
18	10	150	PG5002 0180000	3,905
22	10	150	PG5002 0220000	4,905
28	5	100	PG5002 0280000	9,668
35	5	25	PG5002 0350000	18,049
42	5	25	PG5002 0420000	33,051
54	1	15	PG5002 0540000	45,778

PG5040

Curva a 45° M/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
12	10	200	PG5040 0120000	7,441
14	10	200	PG5040 0140000	7,275
15	10	200	PG5040 0150000	2,750
16	10	150	PG5040 0160000	7,763
18	10	150	PG5040 0180000	3,500
22	10	150	PG5040 0220000	4,096
28	5	100	PG5040 0280000	11,644
35	5	50	PG5040 0350000	16,025
42	5	25	PG5040 0420000	25,538
54	1	20	PG5040 0540000	37,801

**PG5041**

Curva a 45° F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
12	10	200	PG5041 0120000	6,263
14	10	200	PG5041 0140000	6,001
15	10	200	PG5041 0150000	3,500
16	10	150	PG5041 0160000	5,596
18	10	150	PG5041 0180000	3,858
22	10	150	PG5041 0220000	4,584
28	5	100	PG5041 0280000	12,489
35	5	50	PG5041 0350000	17,418
42	5	25	PG5041 0420000	27,562
54	1	20	PG5041 0540000	38,468

PG5130

Tee uguale F/F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
12	10	250	PG5130 0121212	7,786
14	10	200	PG5130 0141414	6,655
15	10	200	PG5130 0151515	4,703
16	10	150	PG5130 0161616	7,786
18	10	150	PG5130 0181818	6,048
22	10	100	PG5130 0222222	7,977
28	5	50	PG5130 0282828	13,168
35	1	25	PG5130 0353535	21,335
42	1	25	PG5130 0424242	40,433
54	1	10	PG5130 0545454	50,243

PG5130 RB

Tee ridotto centrale F/F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
14 x 12 x 14	5	200	PG5130 0141214	7,239
15 x 12 x 15	10	200	PG5130 0151215	13,739
16 x 12 x 16	5	250	PG5130 0161216	12,382
16 x 14 x 16	10	150	PG5130 0161416	10,096
18 x 12 x 18	5	150	PG5130 0181218	10,739
18 x 14 x 18	10	150	PG5130 0181418	9,846
18 x 15 x 18	10	150	PG5130 0181518	6,358
18 x 16 x 18	10	150	PG5130 0181618	18,609
22 x 12 x 22	10	100	PG5130 0221222	11,823
22 x 14 x 22	10	100	PG5130 0221422	11,823
22 x 16 x 22	10	100	PG5130 0221622	17,156
22 x 15 x 22	10	100	PG5130 0221522	7,215
22 x 18 x 22	10	100	PG5130 0221822	7,941
28 x 15 x 28	5	50	PG5130 0281528	15,132
28 x 18 x 28	5	50	PG5130 0281828	15,049
28 x 22 x 28	5	50	PG5130 0282228	15,299
35 x 22 x 35	1	25	PG5130 0352235	19,680
35 x 28 x 35	1	25	PG5130 0352835	20,823
42 x 28 x 42	1	25	PG5130 0422842	36,885
42 x 35 x 42	1	25	PG5130 0423542	38,194
54 x 28 x 54	1	10	PG5130 0542854	40,671
54 x 35 x 54	1	10	PG5130 0543554	42,742
54 x 42 x 54	1	10	PG5130 0544254	45,588



Raccordi a pressare in rame e bronzo per **Gas**

Conex | Bänninger

>B< Press Gas

	Dimensione Dimension			Codice Articolo Code	€/cad €/each
PG5130 REB Tee ridotto centrale e laterale F/F/F	15 x 12 x 12	10	200	PG5130 0151212	12,751
	16 x 14 x 14	10	150	PG5130 0161414	10,096
	22 x 15 x 15	10	100	PG5130 0221515	10,942



	Dimensione Dimension			Codice Articolo Code	€/cad €/each
PG5130 RE Tee ridotto laterale F/F/F	15 x 15 x 12	5	200	PG5130 0151512	13,263
	16 x 16 x 14	10	150	PG5130 0161614	10,287
	22 x 22 x 15	10	100	PG5130 0222215	11,501



	Dimensione Dimension			Codice Articolo Code	€/cad €/each
PG5130 RBE Tee ridotto rami laterali F/F/F	12 x 15 x 12	10	200	PG5130 0121512	14,144
	14 x 16 x 14	5	150	PG5130 0141614	11,192



	Dimensione Dimension			Codice Articolo Code	€/cad €/each
PG5243 Manicotto ridotto M/F	14 x 12	5	200	PG5243 0141200	2,607
	15 x 12	10	250	PG5243 0151200	2,488
	16 x 12	5	200	PG5243 0161200	3,131
	16 x 14	10	200	PG5243 0161400	3,607
	18 x 12	10	200	PG5243 0181200	3,548
	18 x 14	10	200	PG5243 0181400	5,929
	18 x 15	10	200	PG5243 0181500	2,846
	18 x 16	10	200	PG5243 0181600	6,132
	22 x 14	10	150	PG5243 0221400	5,358
	22 x 15	10	150	PG5243 0221500	3,000
	22 x 16	10	150	PG5243 0221600	4,346
	22 x 18	10	150	PG5243 0221800	3,143
	28 x 15	10	100	PG5243 0281500	7,310
	28 x 18	10	150	PG5243 0281800	7,417
	28 x 22	10	150	PG5243 0282200	7,691
	35 x 22	5	50	PG5243 0352200	9,239
	35 x 28	5	50	PG5243 0352800	9,787
	42 x 22	5	25	PG5243 0422200	14,680
	42 x 28	5	25	PG5243 0422800	14,335
	42 x 35	5	25	PG5243 0423500	14,049
	54 x 35	1	25	PG5243 0543500	19,252
	54 x 42	1	25	PG5243 0544200	18,383



**PG5270**

Manicotto con battuta F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
12	10	200	PG5270 0120000	4,584
14	10	200	PG5270 0140000	3,584
15	10	250	PG5270 0150000	3,143
16	10	200	PG5270 0160000	3,917
18	10	250	PG5270 0180000	3,893
22	10	150	PG5270 0220000	4,584
28	10	150	PG5270 0280000	8,132
35	5	30	PG5270 0350000	9,930
42	5	25	PG5270 0420000	17,299
54	1	25	PG5270 0540000	21,978

PG5301

Tappo di chiusura F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
12	10	500	PG5301 0120000	11,203
14	10	200	PG5301 0140000	10,918
15	10	200	PG5301 0150000	5,917
16	10	200	PG5301 0160000	11,989
18	10	400	PG5301 0180000	7,441
22	10	400	PG5301 0220000	9,501
28	10	100	PG5301 0280000	14,311
35	5	20	PG5301 0350000	16,025
42	5	20	PG5301 0420000	23,967
54	1	20	PG5301 0540000	30,479

PG4001G

Curva a 90° F/filetto M



Dimensione Dimension			Codice Articolo Code	€/cad €/each
15 x 1/2	5	80	PG4001G0150400	12,727
18 x 1/2	5	60	PG4001G0180400	19,716
18 x 3/4	5	50	PG4001G0180600	19,788
22 x 3/4	5	50	PG4001G0220600	20,776
28 x 1	5	30	PG4001G0280800	30,586
35 x 1 1/4	1	15	PG4001G0351000	40,837
42 x 1 1/2	1	10	PG4001G0421200	56,756
54 x 2	1	5	PG4001G0541600	79,805



Raccordi a pressare in rame e bronzo per **Gas**

Conex | Bänninger

>B< Press Gas

PG4090G

Gomito a 90° F/filetto F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
15 x 1/2	5	80	PG4090G0150400	8,072
15 x 3/4	5	70	PG4090G0150600	17,966
18 x 1/2	5	80	PG4090G0180400	17,514
18 x 3/4	5	80	PG4090G0180600	19,823
22 x 1/2	5	60	PG4090G0220400	20,788
22 x 3/4	5	50	PG4090G0220600	12,787
22 x 1	5	40	PG4090G0220800	19,978
28 x 1	5	30	PG4090G0280800	22,240
35 x 1 1/4	1	15	PG4090G0351000	37,730
42 x 1 1/2	1	12	PG4090G0421200	49,445
54 x 2	1	7	PG4090G0541600	77,436

PG4130G

Tee F/filetto F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
15 x 1/2 x 15	5	60	PG4130G0150415	12,561
18 x 1/2 x 18	5	40	PG4130G0180418	21,002
22 x 1/2 x 22	5	35	PG4130G0220422	17,085
22 x 3/4 x 22	5	30	PG4130G0220622	24,764
28 x 1/2 x 28	5	25	PG4130G0280428	21,597
28 x 3/4 x 28	5	25	PG4130G0280628	28,193
35 x 1/2 x 35	1	20	PG4130G0350435	30,348
42 x 1/2 x 42	1	12	PG4130G0420442	36,646
54 x 1/2 x 54	1	8	PG4130G0540454	52,053

PG4243G

Manicotto F/filetto M



Dimensione Dimension			Codice Articolo Code	€/cad €/each
15 x 1/2	5	130	PG4243G0150400	3,084
15 x 3/4	5	100	PG4243G0150600	6,001
18 x 1/2	5	120	PG4243G0180400	4,000
18 x 3/4	5	100	PG4243G0180600	4,703
22 x 1/2	5	100	PG4243G0220400	6,489
22 x 3/4	5	80	PG4243G0220600	5,965
22 x 1	5	60	PG4243G0220800	7,644
28 x 3/4	5	70	PG4243G0280600	15,597
28 x 1	5	50	PG4243G0280800	9,941
28 x 1 1/4	5	40	PG4243G0281000	19,454
35 x 1	1	30	PG4243G0350800	21,955
35 x 1 1/4	1	30	PG4243G0351000	21,740
35 x 1 1/2	1	25	PG4243G0351200	23,324
42 x 1 1/4	1	20	PG4243G0421000	30,515
42 x 1 1/2	1	20	PG4243G0421200	31,348
54 x 1 1/2	1	10	PG4243G0541200	51,434
54 x 2	1	10	PG4243G0541600	58,268



PG4270G

Manicotto F/filetto F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
15 x 1/2	5	130	PG4270G0150400	3,953
15 x 3/4	5	100	PG4270G0150600	7,227
18 x 1/2	5	100	PG4270G0180400	5,048
18 x 3/4	5	80	PG4270G0180600	9,465
22 x 1/2	5	80	PG4270G0220400	5,977
22 x 3/4	5	80	PG4270G0220600	6,286
22 x 1	5	50	PG4270G0220800	8,072
28 x 1	5	50	PG4270G0280800	10,715
35 x 1 1/4	1	25	PG4270G0351000	23,740
42 x 1 1/2	1	15	PG4270G0421200	35,134
54 x 2	1	12	PG4270G0541600	59,768

PG4275

Manicotto passante F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
12	5	130	PG4275 0120000	15,704
15	5	90	PG4275 0150000	13,882
18	5	80	PG4275 0180000	15,704
22	5	60	PG4275 0220000	15,597
28	5	30	PG4275 0280000	19,633
35	1	25	PG4275 0350000	25,276
42	1	15	PG4275 0420000	36,432
54	1	10	PG4275 0540000	51,553

P4280G

Manicotto M/filetto M



Dimensione Dimension			Codice Articolo Code	€/cad €/each
12 x 1/2	5	150	P4280G01204000	8,941
15 x 1/2	5	130	P4280G01504000	9,465
18 x 1/2	5	100	P4280G01804000	9,834
18 x 3/4	5	80	P4280G01806000	10,477
22 x 1/2	5	100	P4280G02204000	14,990
22 x 3/4	5	80	P4280G02206000	15,716
28 x 1	5	60	P4280G02808000	23,074
35 x 1 1/4	1	30	P4280G03510000	30,598



Raccordi a pressare in rame e bronzo per **Gas**

Conex | Bänninger

>B< Press Gas

P4281G

Manicotto M/filetto F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
12 x 1/2	5	150	P4281G01204000	9,703
15 x 1/2	5	130	P4281G01504000	10,477
18 x 1/2	5	100	P4281G01804000	10,477
18 x 3/4	5	60	P4281G01806000	10,787
22 x 1/2	5	100	P4281G02204000	13,061
22 x 3/4	5	80	P4281G02206000	15,525
28 x 3/4	5	50	P4281G02806000	23,264
28 x 1	5	60	P4281G02808000	23,740
35 x 1	1	40	P4281G03508000	33,087
35 x 1 1/4	1	20	P4281G03510000	41,433

PG4471G

Gomito a 90° F/filetto F, con flangia a 3 fori di fissaggio



Dimensione Dimension			Codice Articolo Code	€/cad €/each
15 x 1/2	5	60	PG4471G0150400	8,822
18 x 1/2	5	50	PG4471G0180400	14,692
22 x 3/4	5	40	PG4471G0220600	23,336

Conex | Bänninger

>B< Press Solar



Raccordi a pressare in rame e bronzo per Solare

Raccordi a pressare in rame e bronzo per Solare

Caratteristiche e Vantaggi

- Raccordi in rame e bronzo per Solare
- Dimensioni disponibili da 15 a 28 mm con profilo B/V
- Tecnologia a 3 punti di pressatura
- O-Ring con sistema brevettato per identificare i terminali non pressati
- Installazione senza fiamma libera

Informazioni Tecniche

Materiale raccordi	Rame e bronzo
Materiale O-Ring	FKM verde secondo EN549
Norma di riferimento per i raccordi	EN 1254-7
Terminali filettati secondo	EN 10226-1
Tubi di rame compatibili	UNI EN 1057, sia in verghe (R290) sia in rotoli (R220)
Dimensioni disponibili	da 15 a 28 mm
Profilo di pressatura	Profilo B/V da 15 a 28 mm
Miscela Acqua/Glicole	Concentrazione Massima 50% / 50%

Applicazioni

Impianti
Solari

P max (bar)

6

T (°C)

-20 / +140
(230° brevi periodi)

Istruzioni di installazione



Terminale di giunzione



Tubo: taglio



Tubo: sbavatura



Marcatura di profondità



Accoppiamento

Allineamento delle ganasce
al raccordo

Ciclo di pressatura



Giunzione completata



Raccordi a pressare in rame e bronzo per **Solare**

Conex | Bänninger

>B< Press Solar

PH5001

Curva a 90° M/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
15	2	150	PH5001 0150000	3,298
18	2	150	PH5001 0180000	4,108
22	2	150	PH5001 0220000	5,501
28	2	100	PH5001 0280000	9,072

PH5002

Curva a 90° F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
15	2	150	PH5002 0150000	3,584
18	2	100	PH5002 0180000	4,429
22	2	150	PH5002 0220000	5,762
28	2	100	PH5002 0280000	10,644

PH5040

Curva a 45° M/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
15	2	200	PH5040 0150000	3,203
18	2	150	PH5040 0180000	4,036
22	2	150	PH5040 0220000	4,893
28	2	100	PH5040 0280000	7,536

PH5041

Curva a 45° F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
15	2	200	PH5041 0150000	4,012
18	2	150	PH5041 0180000	4,381
22	2	150	PH5041 0220000	5,310
28	2	100	PH5041 0280000	8,513

PH5130

Tee uguale F/F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
15	2	200	PH5130 0151515	6,215
18	2	150	PH5130 0181818	7,060
22	2	100	PH5130 0222222	9,358
28	2	50	PH5130 0282828	14,466

PH5130R

Tee ridotto centrale F/F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
22 x 15 x 22	2	100	PH5130 0221522	9,060
28 x 22 x 28	2	50	PH5130 0282228	12,275

PH5243

Manicotto ridotto M/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
22 x 15	2	150	PH5243 0221500	5,227
28 x 15	2	50	PH5243 0281500	7,441
28 x 22	2	50	PH5243 0282200	4,881

PH5270

Manicotto con battuta F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
15	2	250	PH5270 0150000	3,584
18	2	100	PH5270 0180000	4,429
22	2	150	PH5270 0220000	5,310
28	2	150	PH5270 0280000	9,513

PH4130G

Tee F/filetto F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
15 x 1/2 x 15	2	60	PH4130G0150415	13,061
18 x 1/2 x 18	2	40	PH4130G0180418	22,395
22 x 1/2 x 22	2	30	PH4130G0220422	17,573



Raccordi a pressare in rame e bronzo per **Solare**

Conex | Bänninger

>B< Press Solar

PH4243G Manicotto F/filetto M



Dimensione Dimension			Codice Articolo Code	€/cad €/each
15 x 1/2	2	100	PH4243G0150400	3,858
15 x 3/4	2	60	PH4243G0150600	6,155
18 x 3/4	2	100	PH4243G0180600	5,239
22 x 3/4	2	80	PH4243G0220600	6,405
28 x 1	2	50	PH4243G0280800	9,191

PH4270G Manicotto F/filetto F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
15 x 3/4	2	100	PH4270G0150600	7,548
18 x 3/4	2	80	PH4270G0180600	9,787
22 x 3/4	2	80	PH4270G0220600	6,739
22 x 1	2	60	PH4270G0220800	8,525

PH4355 Codolo F, con dado folle e sede piana



Dimensione Dimension			Codice Articolo Code	€/cad €/each
15 x 3/4	2	100	PH4355 0150600	9,156
18 x 3/4	2	100	PH4355 0180600	6,977
22 x 1	2	80	PH4355 0220800	8,953

PH4992 O-Ring di tenuta in FKM



Dimensione Dimension			Codice Articolo Code	€/cad €/each
15	5	500	PH4992 0150200	0,594
18	5	500	PH4992 0180200	0,721
22	5	500	PH4992 0220300	1,023
28	5	500	PH4992 0280300	1,828
35	5	250	PH4992 0350300	2,016
42	5	250	PH4992 0420400	3,042
54	5	250	PH4992 0540400	3,712



Raccordi a brasare in rame - Misure in millimetri

Raccordi a brasare in rame - Misure in millimetri

Caratteristiche e Vantaggi

- Raccordi a brasare in rame per sanitario e refrigerazione
- Dimensioni disponibili da 6 a 159 mm

Informazioni Tecniche

Materiale raccordi	Rame
Norma di riferimento per i raccordi	EN 1254-1, EN 1254-4, EN 1254-5
Tubi di rame compatibili	UNI EN 1057, UNI EN 12735-1, UNI EN 12735-2 sia in verghe (R290) sia in rotoli (R220)
Dimensioni disponibili	da 6 a 159 mm
Miscela Acqua/Glicole	Concentrazione Massima 50% / 50%

Applicazioni*	Acqua Sanitaria	Acqua Potabile	Riscaldamento	ACR	Gas	Aria compressa (priva di olii)	Solare
							
P max (bar)	25 ≤ 54 16 ≤ 76 10 ≤ 159	25 ≤ 54 16 ≤ 76 10 ≤ 159	25 ≤ 54 16 ≤ 76 10 ≤ 159	45 ≤ 54 25 ≤ 108 15 ≤ 159	5	10	6
T (°C)	-20 / +130	-20 / +130	0 / +130	-30 / +120	0 / 70	0 / +30	-20 / +110 (230° brevi periodi)

* per applicazioni ACR consultare l'ufficio tecnico per P e T ammissibili

Istruzioni di installazione



Terminale di giunzione



Tubo: taglio



Tubo: sbavatura



Tubo: finitura



Tubo: decapante



Giunzione fase 1



Giunzione fase 2



Giunzione completata



Raccordi a brasare in rame - Misure in millimetri

Conex | Bänninger
Series 5000

5001A Curva a 90° M/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
6	10	1000	5001A006000000	5,978
8	10	800	5001A008000000	4,835
10	10	500	5001A010000000	4,943
12	10	500	5001A012000000	2,378
14	10	300	5001A014000000	1,800
15	25	600	5001A015000000	1,434
16	10	250	5001A016000000	2,027
18	10	200	5001A018000000	2,390
22	10	250	5001A022000000	3,332
28	10	100	5001A028000000	8,335
32	2	40	5001A032000000	15,435
35	2	50	5001A035000000	24,666
40	2	40	5001A040000000	28,938
42	2	30	5001A042000000	37,987
54	1	20	5001A054000000	64,513
• 54	1	20	5001A054000000E	64,513
64	1	10	5001A064000000	222,144
67	1	10	5001A067000000	202,278
* 76	1	8	5001A076000000	326,863
* 80	1	6	5001A080000000	367,739
* 89	1	8	5001A089000000	505,159
* 108	1	2	5001A108000000	583,058
* 133	1	1	5001A133000000	1.288,414
* 159	1	1	5001A159000000	2.886,776

5002A Curva a 90° F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
6	10	1000	5002A006000000	4,163
8	10	800	5002A008000000	4,910
10	10	600	5002A010000000	2,203
12	10	500	5002A012000000	1,265
14	10	300	5002A014000000	1,423
15	25	600	5002A015000000	1,614
16	10	300	5002A016000000	1,755
18	10	300	5002A018000000	1,755
22	10	200	5002A022000000	2,560
28	10	100	5002A028000000	4,312
32	2	40	5002A032000000	11,988
35	2	50	5002A035000000	13,447
40	2	40	5002A040000000	20,591
42	2	30	5002A042000000	18,751
54	2	20	5002A054000000	49,816
64	1	10	5002A064000000	178,667
• 64	2	10	5002A064000000E	178,667
67	1	10	5002A067000000	196,764
* 76	1	8	5002A076000000	159,797
• 76	1	8	5002A076000000E	159,797
* 80	1	6	5002A080000000	329,131
* 89	1	4	5002A089000000	447,294
* 108	1	2	5002A108000000	543,012
* 133	1	1	5002A133000000	1.165,256
* 159	1	1	5002A159000000	2.886,776

• disponibile solo a richiesta con busta

*a richiesta e secondo disponibilità

**5002G**

Curva a 90° F, con dado folle
a sede piana



Dimensione Dimension			Codice Articolo Code	€/cad €/each
12 x 1/2	25	500	5002G01200400P	6,405
14 x 1/2	25	500	5002G01400400P	6,405
15 x 3/4	25	200	5002G01500600P	8,963
16 x 1/2	25	500	5002G01600400P	6,801
16 x 3/4	25	300	5002G01600600P	8,093
18 x 1/2	25	400	5002G01800400P	7,417
18 x 3/4	25	250	5002G01800600P	8,195
22 x 3/4	25	200	5002G02200600P	10,522
22 x 1	10	100	5002G02200800P	12,190

5040

Curva a 45° M/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
8	10	500	5040 008000000	6,308
10	10	500	5040 010000000	5,502
12	10	500	5040 012000000	2,666
14	10	400	5040 014000000	2,135
15	25	500	5040 015000000	1,523
16	10	300	5040 016000000	2,741
18	10	250	5040 018000000	2,761
22	10	300	5040 022000000	2,796
28	10	100	5040 028000000	5,621
32	2	60	5040 032000000	18,975
35	2	80	5040 035000000	21,034
40	2	60	5040 040000000	24,820
42	2	50	5040 042000000	34,159
54	2	30	5040 054000000	55,737
64	1	8	5040 064000000	190,431
• 64	1	8	5040 064000000E	190,431
67	1	10	5040 067000000	213,983
* 76	1	10	5040 076000000	256,918
* 80	1	10	5040 080000000	237,923
* 89	1	12	5040 089000000	307,556
* 108	1	6	5040 108000000	654,118
* 133	1	3	5040 133000000	869,994

5041

Curva a 45° F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
6	10	640	5041 006000000	4,836
8	10	500	5041 008000000	5,502
10	10	500	5041 010000000	5,586
12	10	500	5041 012000000	2,717
14	10	400	5041 014000000	1,784
15	25	500	5041 015000000	1,660
16	10	300	5041 016000000	2,041
18	10	250	5041 018000000	2,670
22	10	300	5041 022000000	3,062
28	10	100	5041 028000000	5,481
32	2	50	5041 032000000	18,728
35	2	80	5041 035000000	19,078
40	2	60	5041 040000000	23,262
42	2	50	5041 042000000	31,214
54	2	30	5041 054000000	55,737



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5041 Curva a 45° F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
64	2	8	5041 064000000	171,161
67	1	15	5041 067000000	160,100
* 76	1	10	5041 076000000	220,912
* 80	1	10	5041 080000000	224,334
* 89	1	7	5041 089000000	324,234
* 108	1	6	5041 108000000	520,572
* 133	1	3	5041 133000000	852,626
* 159	1	2	5041 159000000	1.975,162

5060 Curva a 180° F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
10	10	400	5060 010000000	6,839
12	10	250	5060 012000000	9,077
15	10	150	5060 015000000	14,349
16	10	100	5060 016000000	15,897
18	10	100	5060 018000000	18,734
22	10	50	5060 022000000	26,282
28	5	50	5060 028000000	40,667
35	1	25	5060 035000000	73,561
42	1	15	5060 042000000	128,261
54	1	10	5060 054000000	216,495

5085 Sorpasso F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
12	10	150	5085 012000000	10,487
14	10	100	5085 014000000	13,181
15	10	100	5085 015000000	9,764
16	10	100	5085 016000000	14,705
18	10	100	5085 018000000	17,279
22	10	80	5085 022000000	23,498

5086 Sorpasso M/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
12	10	150	5086 012000000	11,632
14	10	100	5086 014000000	10,206
15	10	100	5086 015000000	8,495
16	10	100	5086 016000000	13,519
18	10	100	5086 018000000	14,275
22	10	100	5086 022000000	19,898

**5090****Gomito a 90° F/F**

Dimensione Dimension			Codice Articolo Code	€/cad €/each
6	10	500	5090 006000000	5,756
8	10	1000	5090 008000000	5,513
10	10	1000	5090 010000000	2,732
12	10	600	5090 012000000	1,082
14	10	400	5090 014000000	1,011
15	25	1000	5090 015000000	0,977
16	10	300	5090 016000000	1,401
18	10	500	5090 018000000	1,471
22	10	300	5090 022000000	2,274
28	10	150	5090 028000000	3,820
32	2	40	5090 032000000	16,405
35	2	70	5090 035000000	16,638
40	2	40	5090 040000000	24,486
42	2	40	5090 042000000	30,016
54	1	25	5090 054000000	50,077
64	1	8	5090 064000000	109,161
* 67	1	6	5090 067000000	132,030
* 76	1	12	5090 076000000	132,557
* 108	1	3	5090 108000000	602,885

5090 R**Gomito a 90° ridotto F/F**

Dimensione Dimension			Codice Articolo Code	€/cad €/each
15 x 12	10	300	5090 015012000	7,631
18 x 15	10	200	5090 018015000	10,593
22 x 15	10	150	5090 022015000	13,529
22 x 18	10	150	5090 022018000	10,755
28 x 22	10	100	5090 028022000	21,820

5092**Gomito a 90° M/F**

Dimensione Dimension			Codice Articolo Code	€/cad €/each
6	10	300	5092 006000000	5,657
8	10	500	5092 008000000	5,459
10	10	300	5092 010000000	3,974
12	10	500	5092 012000000	2,297
14	10	400	5092 014000000	1,519
15	25	500	5092 015000000	1,463
16	10	300	5092 016000000	1,850
18	10	250	5092 018000000	2,400
22	10	300	5092 022000000	3,611
28	10	150	5092 028000000	9,005
32	2	40	5092 032000000	15,201
35	2	70	5092 035000000	24,695
40	2	40	5092 040000000	33,947
42	2	40	5092 042000000	38,643
54	1	25	5092 054000000	65,039
64	1	8	5092 064000000	187,270
* 67	1	10	5092 067000000	202,876
* 80	1	10	5092 080000000	202,876



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5130 Tee uguale F/F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
A B C				
6 x 6 x 6	10	1000	5130 006006006	4,778
8 x 8 x 8	10	500	5130 008008008	5,696
10 x 10 x 10	10	500	5130 010010010	4,332
12 x 12 x 12	10	500	5130 012012012	1,843
14 x 14 x 14	10	250	5130 014014014	1,628
15 x 15 x 15	25	500	5130 015015015	1,768
16 x 16 x 16	10	200	5130 016016016	2,106
18 x 18 x 18	10	200	5130 018018018	3,092
22 x 22 x 22	10	200	5130 022022022	4,360
28 x 28 x 28	10	100	5130 028028028	8,567
32 x 32 x 32	2	50	5130 032032032	22,851
35 x 35 x 35	2	50	5130 035035035	24,756
40 x 40 x 40	1	40	5130 040040040	39,512
42 x 42 x 42	2	30	5130 042042042	46,742
54 x 54 x 54	1	15	5130 054054054	75,089
64 x 64 x 64	1	10	5130 064064064	245,351
* 67 x 67 x 67	1	10	5130 067067067	250,212
* 76 x 76 x 76	1	5	5130 076076076	300,851
* 80 x 80 x 80	1	5	5130 080080080	405,325
* 89 x 89 x 89	1	5	5130 089089089	468,750
* 108 x 108 x 108	1	3	5130 108108108	647,670
* 133 x 133 x 133	1	1	5130 133133133	1.376,981
* 159 x 159 x 159	1	1	5130 159159159	2.737,880

5130 R Tee ridotto F/F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
A B C				
* 6 x 8 x 6	10	1000	5130 006008006	13,956
6 x 10 x 6	10	300	5130 006010006	10,492
8 x 6 x 6	10	1000	5130 008006006	8,970
8 x 6 x 8	10	1000	5130 008006008	8,193
8 x 10 x 8	10	500	5130 008010008	9,874
10 x 6 x 10	10	500	5130 010006010	9,390
10 x 8 x 8	10	250	5130 010008008	9,316
10 x 8 x 10	10	500	5130 010008010	7,869
10 x 12 x 10	10	400	5130 010012010	11,561
12 x 6 x 12	10	500	5130 012006012	8,821
12 x 8 x 12	10	500	5130 012008012	10,668
12 x 10 x 10	10	200	5130 012010010	10,662
12 x 10 x 12	10	500	5130 012010012	9,358
12 x 12 x 10	10	200	5130 012012010	8,797
12 x 14 x 12	10	300	5130 012014012	4,964
12 x 16 x 12	10	250	5130 012016012	7,448
12 x 18 x 12	10	200	5130 012018012	11,956
14 x 10 x 14	10	300	5130 014010014	4,665
14 x 12 x 12	10	300	5130 014012012	4,204
14 x 12 x 14	10	300	5130 014012014	2,796
14 x 14 x 10	10	300	5130 014014010	7,604
14 x 14 x 12	10	300	5130 014014012	4,530
14 x 16 x 12	10	300	5130 014016012	5,191
14 x 16 x 14	10	300	5130 014016014	5,224
14 x 18 x 14	10	300	5130 014018014	6,258



5130 R

Tee ridotto F/F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
A	B	C		
15 x 10 x 15	10	300	5130 015010015	6,558
15 x 12 x 15	10	250	5130 015012015	3,893
15 x 18 x 15	10	150	5130 015018015	6,089
16 x 10 x 16	10	250	5130 016010016	6,329
16 x 12 x 12	10	300	5130 016012012	6,119
16 x 12 x 14	10	250	5130 016012014	4,793
16 x 12 x 16	10	250	5130 016012016	3,938
16 x 14 x 12	10	250	5130 016014012	6,124
16 x 14 x 14	10	250	5130 016014014	3,938
16 x 14 x 16	10	250	5130 016014016	3,188
16 x 16 x 12	10	250	5130 016016012	6,048
16 x 16 x 14	10	250	5130 016016014	4,140
16 x 18 x 14	10	250	5130 016018014	7,196
16 x 18 x 16	10	150	5130 016018016	7,442
16 x 22 x 16	10	250	5130 016022016	12,494
18 x 10 x 18	10	200	5130 018010018	14,591
18 x 12 x 12	10	200	5130 018012012	14,114
18 x 12 x 16	10	150	5130 018012016	8,990
18 x 12 x 18	10	250	5130 018012018	8,503
18 x 14 x 14	10	150	5130 018014014	7,997
18 x 14 x 16	10	150	5130 018014016	7,226
18 x 14 x 18	10	150	5130 018014018	3,893
18 x 15 x 15	10	200	5130 018015015	5,604
18 x 16 x 14	10	150	5130 018016014	7,865
18 x 16 x 16	10	150	5130 018016016	7,629
18 x 16 x 18	10	150	5130 018016018	7,018
18 x 18 x 12	10	80	5130 018018012	17,020
18 x 18 x 14	10	150	5130 018018014	7,503
18 x 18 x 16	10	150	5130 018018016	7,592
18 x 22 x 18	10	250	5130 018022018	12,370
18 x 28 x 18	10	100	5130 018028018	31,030
22 x 10 x 22	10	300	5130 022010022	16,006
22 x 12 x 12	10	250	5130 022012012	19,231
22 x 12 x 18	10	150	5130 022012018	18,876
22 x 12 x 22	10	300	5130 022012022	12,863
22 x 14 x 14	10	250	5130 022014014	12,727
22 x 14 x 16	10	150	5130 022014016	13,235
22 x 14 x 18	10	150	5130 022014018	13,564
22 x 14 x 22	10	250	5130 022014022	6,791
22 x 15 x 15	10	250	5130 022015015	8,017
22 x 15 x 22	10	250	5130 022015022	4,431
22 x 16 x 14	10	100	5130 022016014	12,531
22 x 16 x 16	10	250	5130 022016016	12,101
22 x 16 x 18	10	100	5130 022016018	12,538
22 x 16 x 22	10	250	5130 022016022	7,094
22 x 18 x 14	10	250	5130 022018014	10,475
22 x 18 x 16	10	100	5130 022018016	11,865
22 x 18 x 18	10	250	5130 022018018	9,359
22 x 18 x 22	10	250	5130 022018022	5,970
22 x 22 x 12	10	150	5130 022022012	21,560
22 x 22 x 14	10	250	5130 022022014	11,983
22 x 22 x 15	10	250	5130 022022015	11,589
22 x 22 x 16	10	250	5130 022022016	13,331



Raccordi a brasare in rame - Misure in millimetri

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	Dimensione Dimension			Codice Articolo Code	€/cad €/each
5130 R	A B C				
Tee ridotto F/F/F	22 x 22 x 18	10	150	5130 022022018	13,613
	22 x 28 x 22	10	100	5130 022028022	23,033
	28 x 12 x 28	10	100	5130 028012028	26,711
	28 x 14 x 28	10	80	5130 028014028	19,631
	28 x 16 x 22	10	100	5130 028016022	21,976
	28 x 16 x 28	10	100	5130 028016028	18,530
	28 x 18 x 18	10	100	5130 028018018	28,210
	28 x 18 x 22	10	70	5130 028018022	21,335
	28 x 18 x 28	10	100	5130 028018028	15,465
	28 x 22 x 18	10	100	5130 028022018	23,773
	28 x 22 x 22	10	100	5130 028022022	18,227
	28 x 22 x 28	10	100	5130 028022028	10,016
	28 x 28 x 14	10	100	5130 028028014	26,031
	28 x 28 x 16	10	100	5130 028028016	31,142
	28 x 28 x 18	10	100	5130 028028018	28,945
	28 x 28 x 22	10	100	5130 028028022	22,930
	28 x 35 x 28	1	40	5130 028035028	38,583
•	28 x 35 x 28	5	35	5130 028035028E	38,583
	35 x 15 x 35	1	100	5130 035015035	39,504
	35 x 18 x 35	1	100	5130 035018035	40,989
•	35 x 18 x 35	5	80	5130 035018035E	40,989
	35 x 22 x 22	1	50	5130 035022022	51,294
•	35 x 22 x 22	2	40	5130 035022022E	51,294
	35 x 22 x 28	1	40	5130 035022028	36,681
	35 x 22 x 35	2	70	5130 035022035	28,252
	35 x 28 x 28	1	70	5130 035028028	37,651
•	35 x 28 x 28	5	50	5130 035028028E	37,651
	35 x 28 x 35	2	60	5130 035028035	37,532
	35 x 35 x 22	1	40	5130 035035022	58,718
•	35 x 35 x 22	2	30	5130 035035022E	58,718
	35 x 35 x 28	1	40	5130 035035028	55,471
•	35 x 35 x 28	2	30	5130 035035028E	55,471
	42 x 18 x 42	1	50	5130 042018042	76,038
•	42 x 18 x 42	2	40	5130 042018042E	76,038
	42 x 22 x 42	2	50	5130 042022042	57,192
	42 x 28 x 42	2	40	5130 042028042	63,129
	42 x 35 x 35	1	50	5130 042035035	88,367
•	42 x 35 x 35	2	40	5130 042035035E	88,367
	42 x 35 x 42	1	50	5130 042035042	78,192
	42 x 42 x 28	1	50	5130 042042028	82,927
•	42 x 42 x 28	2	40	5130 042042028E	82,927
	42 x 42 x 35	1	50	5130 042042035	79,449
	54 x 22 x 54	1	25	5130 054022054	106,060
•	54 x 22 x 54	2	18	5130 054022054E	106,060
	54 x 28 x 54	1	25	5130 054028054	115,256
•	54 x 28 x 54	1	25	5130 054028054E	115,256
	54 x 35 x 54	1	25	5130 054035054	115,414
	54 x 42 x 42	1	20	5130 054042042	133,376
	54 x 42 x 54	1	20	5130 054042054	116,312
	64 x 35 x 64	1	20	5130 064035064	268,749
	64 x 42 x 64	1	20	5130 064042064	233,283
	64 x 54 x 64	1	15	5130 064054064	216,097
*	67 x 22 x 67	1	20	5130 067022067	227,484

• disponibile solo a richiesta con busta

*a richiesta e secondo disponibilità



5130 R

Tee ridotto F/F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
A B C				
* 67 x 28 x 67	1	20	5130 067028067	259,784
* 67 x 35 x 67	1	10	5130 067035067	249,029
* 67 x 42 x 67	1	10	5130 067042067	264,185
* 67 x 54 x 67	1	10	5130 067054067	275,840
* 76 x 35 x 76	1	10	5130 076035076	367,963
* 76 x 42 x 76	1	10	5130 076042076	383,268
* 76 x 54 x 76	1	10	5130 076054076	368,151
* 76 x 64 x 76	1	10	5130 076064076	368,688
* 76 x 67 x 76	1	8	5130 076067076	451,489
* 89 x 54 x 89	1	3	5130 089054089	446,815
* 89 x 64 x 89	1	5	5130 089064089	456,759
* 89 x 76 x 89	1	5	5130 089076089	501,123
* 108 x 54 x 108	1	5	5130 108054108	587,607
* 108 x 64 x 108	1	6	5130 108064108	629,510
* 108 x 67 x 108	1	5	5130 108067108	668,146
* 108 x 76 x 108	1	5	5130 108076108	675,632
* 108 x 89 x 108	1	4	5130 108089108	730,279
* 133 x 108 x 133	1	1	5130 133108133	2.359,596
* 159 x 108 x 159	1	1	5130 159108159	2.949,493

5240

Manicotto ridotto F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
8 x 6	10	1000	5240 008006000	5,674
10 x 6	10	1000	5240 010006000	4,859
10 x 8	10	500	5240 010008000	5,510
12 x 8	10	500	5240 012008000	3,645
12 x 10	10	500	5240 012010000	3,380
14 x 10	10	500	5240 014010000	1,973
14 x 12	10	500	5240 014012000	1,721
15 x 10	10	600	5240 015010000	1,819
15 x 12	10	500	5240 015012000	2,476
15 x 14	10	500	5240 015014000	2,121
16 x 10	10	500	5240 016010000	2,338
16 x 12	10	500	5240 016012000	2,080
16 x 14	10	400	5240 016014000	1,804
16 x 15	10	900	5240 016015000	3,170
18 x 10	10	400	5240 018010000	6,000
18 x 12	10	400	5240 018012000	4,333
18 x 14	10	400	5240 018014000	2,917
18 x 15	10	500	5240 018015000	2,187
18 x 16	10	300	5240 018016000	2,872
22 x 12	10	250	5240 022012000	9,635
22 x 14	10	250	5240 022014000	4,599
22 x 15	10	250	5240 022015000	4,417
22 x 16	10	250	5240 022016000	4,800
22 x 18	10	250	5240 022018000	3,804
28 x 12	10	150	5240 028012000	13,555
28 x 14	10	150	5240 028014000	10,702
28 x 15	10	150	5240 028015000	9,700
28 x 16	10	150	5240 028016000	10,496
28 x 18	10	150	5240 028018000	8,819



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5240

Manicotto ridotto F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
28 x 22	10	150	5240 028022000	5,109
32 x 22	2	100	5240 032022000	9,683
32 x 28	2	80	5240 032028000	10,128
35 x 15	1	100	5240 035015000	18,727
35 x 18	1	100	5240 035018000	23,182
• 35 x 18	1	100	5240 035018000E	23,182
35 x 22	2	150	5240 035022000	16,635
35 x 28	2	70	5240 035028000	21,009
40 x 28	1	60	5240 040028000	24,486
40 x 35	2	60	5240 040032000	25,599
42 x 22	2	40	5240 042022000	34,604
42 x 28	2	50	5240 042028000	29,099
42 x 35	2	80	5240 042035000	23,557
54 x 28	1	50	5240 054028000	51,571
• 54 x 28	1	40	5240 054028000E	51,571
54 x 35	2	50	5240 054035000	50,635
54 x 42	2	50	5240 054042000	43,584
64 x 35	1	30	5240 064035000	57,950
64 x 42	1	30	5240 064042000	66,884
• 64 x 42	1	15	5240 064042000E	66,884
64 x 54	1	30	5240 064054000	65,096
• 64 x 54	1	15	5240 064054000E	65,096
* 67 x 42	1	30	5240 067042000	86,231
* 67 x 54	1	30	5240 067054000	95,043
* 76 x 35	1	30	5240 076035000	145,272
* 76 x 42	1	20	5240 076042000	123,051
* 76 x 54	1	30	5240 076054000	62,109
• 76 x 54	2	20	5240 076054000E	62,109
* 76 x 64	1	30	5240 076064000	102,921
* 76 x 67	1	21	5240 076067000	105,914
* 80 x 54	1	20	5240 080054000	132,939
* 89 x 76	1	15	5240 089076000	140,029
* 108 x 54	1	12	5240 108054000	275,044
* 108 x 64	1	12	5240 108064000	275,310
* 108 x 76	1	12	5240 108076000	240,910
* 108 x 89	1	10	5240 108089000	210,653

5243

Manicotto ridotto M/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
8 x 6	10	1000	5243 008006000	4,462
10 x 6	10	1000	5243 010006000	5,641
10 x 8	10	1000	5243 010008000	3,950
12 x 6	10	1000	5243 012006000	5,848
12 x 8	10	1000	5243 012008000	3,660
12 x 10	10	1000	5243 012010000	2,952
14 x 10	10	500	5243 014010000	2,184
14 x 12	10	500	5243 014012000	1,374
15 x 10	10	500	5243 015010000	2,804
15 x 12	10	500	5243 015012000	1,889
15 x 14	10	500	5243 015014000	2,879
16 x 10	10	500	5243 016010000	2,440
16 x 12	10	500	5243 016012000	1,834
16 x 14	10	400	5243 016014000	1,454

• disponibile solo a richiesta con busta

* a richiesta e secondo disponibilità



5243

Manicotto ridotto M/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
18 x 10	10	400	5243 018010000	5,993
18 x 12	10	500	5243 018012000	3,272
18 x 14	10	500	5243 018014000	2,121
18 x 15	10	500	5243 018015000	1,681
18 x 16	10	300	5243 018016000	2,338
22 x 10	10	300	5243 022010000	7,264
22 x 12	10	250	5243 022012000	6,769
22 x 14	10	250	5243 022014000	3,386
22 x 15	10	250	5243 022015000	2,262
22 x 16	10	250	5243 022016000	2,710
22 x 18	10	250	5243 022018000	2,272
28 x 10	10	150	5243 028010000	13,321
28 x 12	10	150	5243 028012000	14,989
28 x 14	10	150	5243 028014000	9,677
28 x 15	10	150	5243 028015000	7,740
28 x 16	10	150	5243 028016000	9,962
28 x 18	10	150	5243 028018000	7,712
28 x 22	10	150	5243 028022000	3,611
35 x 15	1	250	5243 035015000	22,957
35 x 18	2	80	5243 035018000	18,146
35 x 22	2	100	5243 035022000	15,596
35 x 28	2	150	5243 035028000	11,461
40 x 28	2	100	5243 040028000	24,486
40 x 35	2	100	5243 040032000	25,043
42 x 15	1	70	5243 042015000	37,998
42 x 18	1	70	5243 042018000	45,653
• 42 x 18	2	50	5243 042018000E	45,653
• 42 x 22	1	70	5243 042022000	25,722
• 42 x 22	2	70	5243 042022000E	25,722
42 x 28	2	80	5243 042028000	23,299
42 x 35	2	80	5243 042035000	19,695
54 x 15	1	70	5243 054015000	59,344
54 x 22	2	70	5243 054022000	57,456
54 x 28	1	70	5243 054028000	44,202
• 54 x 28	1	40	5243 054028000E	44,202
54 x 35	2	54	5243 054035000	45,611
54 x 42	2	60	5243 054042000	37,026
64 x 35	1	30	5243 064035000	78,281
64 x 42	1	30	5243 064042000	82,370
64 x 54	1	36	5243 064054000	67,012
* 67 x 35	1	30	5243 067035000	110,667
* 67 x 42	1	30	5243 067042000	99,251
* 67 x 54	1	30	5243 067054000	101,483
* 76 x 35	1	30	5243 076035000	90,429
* 76 x 42	1	30	5243 076042000	104,483
* 76 x 54	1	24	5243 076054000	92,837
* 76 x 64	1	24	5243 076064000	95,683
* 76 x 67	1	24	5243 076067000	97,243
* 80 x 54	1	20	5243 080054000	76,598
* 80 x 64	1	20	5243 080064000	103,049
* 89 x 54	1	16	5243 089054000	161,443
* 89 x 64	1	20	5243 089064000	139,373
* 89 x 76	1	20	5243 089076000	126,340
* 108 x 54	1	12	5243 108054000	302,531

• disponibile solo a richiesta con busta

*a richiesta e secondo disponibilità



Raccordi a brasare in rame - Misure in millimetri

Conex | Bänninger
Series 5000



5243 Manicotto ridotto M/F



	Dimensione Dimension			Codice Articolo Code	€/cad €/each
*	108 x 64	1	10	5243 108064000	299,948
*	108 x 67	1	6	5243 108067000	351,320
*	108 x 76	1	6	5243 108076000	221,382
*	108 x 89	1	10	5243 108089000	170,442
*	133 x 76	1	6	5243 133076000	770,054
*	133 x 108	1	5	5243 133108000	449,197
*	159 x 76	1	4	5243 159076000	802,138
*	159 x 108	1	4	5243 159108000	754,010
*	159 x 133	1	4	5243 159133000	923,215

5270 Manicotto con battuta F/F



	Dimensione Dimension			Codice Articolo Code	€/cad €/each
	8	10	1000	5270 008000000	1,887
	10	10	1000	5270 010000000	0,690
	12	10	500	5270 012000000	0,513
	14	10	500	5270 014000000	0,539
	15	25	1000	5270 015000000	0,749
	16	10	400	5270 016000000	0,659
	18	10	300	5270 018000000	0,895
	22	10	400	5270 022000000	1,228
	28	10	200	5270 028000000	2,560
	32	2	60	5270 032000000	5,813
	35	10	100	5270 035000000	6,370
	40	10	100	5270 040000000	13,022
	42	2	40	5270 042000000	11,636
	54	2	40	5270 054000000	19,691
	64	2	20	5270 064000000	55,263
*	67	1	36	5270 067000000	58,307
*	76	1	25	5270 076000000	48,854
•	76	1	20	5270 076000000E	48,854
*	80	1	20	5270 080000000	68,230
*	89	1	20	5270 089000000	79,394
*	108	1	6	5270 108000000	167,482
*	133	1	2	5270 133000000	317,646
*	159	1	4	5270 159000000	578,902

• disponibile solo a richiesta con busta

* a richiesta e secondo disponibilità



5270S

Manicotto passante F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
12	10	500	5270S012000000	2,471
18	10	250	5270S018000000	3,297
22	10	200	5270S022000000	5,883
28	10	100	5270S028000000	7,367
35	1	60	5270S035000000	12,653
42	1	100	5270S042000000	14,762
54	1	25	5270S054000000	29,130

5301

Calotta F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
6	10	1000	5301 006000000	3,597
8	10	1000	5301 008000000	3,193
10	10	1000	5301 010000000	3,253
12	10	1000	5301 012000000	1,989
14	10	1000	5301 014000000	2,346
15	10	1000	5301 015000000	2,012
16	10	1000	5301 016000000	2,423
18	10	400	5301 018000000	2,721
22	10	400	5301 022000000	3,585
28	10	150	5301 028000000	5,724
35	1	200	5301 035000000	17,862
42	1	100	5301 042000000	29,911
54	1	50	5301 054000000	42,673
64	1	32	5301 064000000	92,976
• 64	1	25	5301 064000000E	92,976
* 67	1	16	5301 067000000	86,492
* 76	1	14	5301 076000000	120,517
• 76	1	10	5301 076000000E	120,517
* 80	1	12	5301 080000000	80,073
* 89	1	10	5301 089000000	132,978
* 108	1	15	5301 108000000	285,105



Raccordi a brasare in rame - Misure in millimetri

Conex | Bänninger
Series 5000



5359G

**Codolo F, con dado folle
e sede piana***



Dimensione Dimension			Codice Articolo Code	€/cad €/each
10 x $\frac{3}{8}$	25	1.000	5359G01000300P	4,375
12 x $\frac{3}{8}$	25	250	5359G01200300P	3,196
12 x $\frac{1}{2}$	25	800	5359G01200400P	3,747
14 x $\frac{1}{2}$	25	700	5359G01400400P	3,977
14 x $\frac{3}{4}$	25	500	5359G01400600P	6,056
16 x $\frac{1}{2}$	25	700	5359G01600400P	3,796
16 x $\frac{3}{4}$	25	250	5359G01600600P	5,965
18 x $\frac{3}{4}$	25	400	5359G01800600P	6,102
22 x $\frac{3}{4}$	25	300	5359G02200600P	6,259
22 x 1	10	250	5359G02200800P	12,125

* articolo disponibile anche con
guarnizione piana a richiesta



Raccordi a brasare in rame - Misure in pollici

Raccordi a brasare in rame - Misure in pollici

Caratteristiche e Vantaggi

- Raccordi a brasare in rame per refrigerazione e condizionamento
- Dimensioni disponibili da $\frac{1}{4}$ " a $4 \frac{1}{8}$ "
- I raccordi compresi tra i $2 \frac{1}{8}$ " e $4 \frac{1}{8}$ " sono testati secondo la normativa PED

Informazioni Tecniche

Materiale raccordi	Rame
Norma di riferimento per i raccordi	ANSI B16.22
Terminali filettati secondo	EN 10226-1 (dove presenti)
Tubi di rame compatibili	UNI EN 12735-1, UNI EN 12735-2 sia in verghe (R290) sia in rotoli (R220)
Dimensioni disponibili	da $\frac{1}{4}$ " a $4 \frac{1}{8}$ "

Applicazioni

ACR



P max (bar) **T (°C)**

45 ≤ $1 \frac{1}{8}$ " 0 / 120

40 ≤ $1 \frac{5}{8}$ " 0 / 120

30 ≤ $4 \frac{1}{8}$ " 0 / 120

Istruzioni di installazione



Terminale di giunzione



Tubo: taglio



Tubo: sbavatura



Tubo: finitura



Tubo: decapante



Giunzione fase 1



Giunzione fase 2



Giunzione completata



Raccordi a brasare in rame - Misure in pollici

9600 Manicotto F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
$\frac{3}{16}$	100	4000	9600 316000000	1,628
$\frac{1}{4}$	25	1000	9600 002000000	0,882
$\frac{5}{16}$	25	1000	9600 516000000	1,628
$\frac{3}{8}$	100	4000	9600 003000000	1,764
$\frac{1}{2}$	25	1000	9600 004000000	0,997
$\frac{5}{8}$	25	1000	9600 005000000	1,405
$\frac{3}{4}$	10	500	9600 006000000	3,858
$\frac{7}{8}$	25	400	9600 007000000	3,356
1	25	250	9600 008000000	8,719
$1 \frac{1}{8}$	10	100	9600 009000000	6,124
$1 \frac{3}{8}$	10	250	9600 011000000	7,135
$1 \frac{5}{8}$	10	50	9600 013000000	9,774
$2 \frac{1}{8}$	5	100	9600 017000000	19,533
* $2 \frac{5}{8}$	5	50	9600 021000000	41,195
* $3 \frac{1}{8}$	3	30	9600 025000000	54,963
* $3 \frac{5}{8}$	1	22	9600 029000000	122,790
* $4 \frac{1}{8}$	2	20	9600 033000000	134,671

9600 R Manicotto ridotto F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
$\frac{3}{8} \times \frac{1}{4}$	25	500	9600 003002000	2,295
$\frac{1}{2} \times \frac{1}{4}$	25	1000	9600 004002000	3,542
$\frac{1}{2} \times \frac{3}{8}$	25	1000	9600 004003000	1,936
$\frac{5}{8} \times \frac{1}{4}$	50	1000	9600 005002000	3,592
$\frac{5}{8} \times \frac{3}{8}$	25	500	9600 005003000	2,460
$\frac{5}{8} \times \frac{1}{2}$	25	1000	9600 005004000	2,330
$\frac{3}{4} \times \frac{3}{8}$	25	1000	9600 006003000	7,135
$\frac{3}{4} \times \frac{1}{2}$	25	1000	9600 006004000	8,067
$\frac{3}{4} \times \frac{5}{8}$	25	500	9600 006005000	2,875
$\frac{7}{8} \times \frac{3}{8}$	50	1000	9600 007003000	5,650
$\frac{7}{8} \times \frac{1}{2}$	50	250	9600 007004000	5,715
$\frac{7}{8} \times \frac{5}{8}$	25	250	9600 007005000	5,758
$\frac{7}{8} \times \frac{3}{4}$	10	500	9600 007006000	5,952
$1 \frac{1}{8} \times \frac{1}{2}$	25	500	9600 009004000	10,297
$1 \frac{1}{8} \times \frac{5}{8}$	10	250	9600 009005000	5,909
$1 \frac{1}{8} \times \frac{3}{4}$	10	250	9600 009006000	6,167
$1 \frac{1}{8} \times \frac{7}{8}$	10	200	9600 009007000	6,289
$1 \frac{3}{8} \times \frac{5}{8}$	25	250	9600 011005000	12,298
$1 \frac{3}{8} \times \frac{3}{4}$	25	250	9600 011006000	13,932
$1 \frac{3}{8} \times \frac{7}{8}$	25	250	9600 011007000	11,846
$1 \frac{3}{8} \times 1 \frac{1}{8}$	10	100	9600 011009000	8,504
$1 \frac{5}{8} \times \frac{5}{8}$	10	200	9600 013005000	20,816
$1 \frac{5}{8} \times \frac{7}{8}$	10	200	9600 013007000	19,604
$1 \frac{5}{8} \times 1 \frac{1}{8}$	10	100	9600 013009000	14,019
$1 \frac{5}{8} \times 1 \frac{3}{8}$	10	100	9600 013011000	14,226
$2 \frac{1}{8} \times \frac{5}{8}$	10	100	9600 017005000	32,593
$2 \frac{1}{8} \times \frac{7}{8}$	10	100	9600 017007000	32,576
$2 \frac{1}{8} \times 1 \frac{1}{8}$	10	100	9600 017009000	31,959
$2 \frac{1}{8} \times 1 \frac{3}{8}$	5	100	9600 017011000	30,303
$2 \frac{1}{8} \times 1 \frac{5}{8}$	5	100	9600 017013000	30,303
* $2 \frac{5}{8} \times 1 \frac{1}{8}$	1	50	9600 021009000	68,253

9600 R Manicotto ridotto F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
* 2 5/8 x 1 3/8	1	40	9600 021011000	77,364
* 2 5/8 x 1 5/8	5	50	9600 021013000	68,451
* 2 5/8 x 2 1/8	5	50	9600 021017000	67,038
3 1/8 x 1 5/8	3	30	9600 025013000	96,495
3 1/8 x 2 1/8	3	30	9600 025017000	86,363
* 3 1/8 x 1 5/8	3	30	9600 025021000	88,148
* 3 5/8 x 3 1/8	1	20	9600 029025000	149,199
* 4 1/8 x 2 5/8	1	10	9600 033021000	206,083
* 4 1/8 x 3 1/8	2	20	9600 033025000	180,907
* 4 1/8 x 3 5/8	1	15	9600 033029000	206,083

9600A Manicotto ridotto M/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
3/8 x 1/4	25	1000	9600A003002000	2,373
1/2 x 1/4	25	1500	9600A004002000	3,291
1/2 x 3/8	25	1000	9600A004003000	2,295
5/8 x 3/8	25	1000	9600A005003000	2,875
5/8 x 1/2	25	1000	9600A005004000	2,244
3/4 x 3/8	50	1000	9600A006003000	7,687
3/4 x 1/2	50	1000	9600A006004000	7,328
3/4 x 5/8	25	500	9600A006005000	2,911
7/8 x 3/8	50	1000	9600A007003000	6,418
7/8 x 1/2	25	500	9600A007004000	5,392
7/8 x 5/8	25	500	9600A007005000	3,191
7/8 x 3/4	25	500	9600A007006000	4,188
1 1/8 x 1/2	10	250	9600A009004000	5,887
1 1/8 x 5/8	10	250	9600A009005000	5,772
1 1/8 x 3/4	10	200	9600A009006000	5,830
1 1/8 x 7/8	10	250	9600A009007000	5,242
1 3/8 x 5/8	25	250	9600A011005000	12,914
1 3/8 x 7/8	10	100	9600A011007000	7,744
1 3/8 x 1 1/8	10	250	9600A011009000	7,830
1 5/8 x 5/8	10	200	9600A013005000	16,837
1 5/8 x 7/8	10	200	9600A013007000	16,837
1 5/8 x 1 1/8	10	100	9600A013009000	11,036
1 5/8 x 1 3/8	10	50	9600A013011000	11,036
2 1/8 x 5/8	10	100	9600A017005000	35,459
2 1/8 x 7/8	10	100	9600A017007000	33,415
2 1/8 x 1 1/8	10	100	9600A017009000	33,415
2 1/8 x 1 3/8	5	100	9600A017011000	31,708
2 1/8 x 1 5/8	5	100	9600A017013000	31,708
* 2 5/8 x 1 1/8	5	50	9600A021009000	73,434
* 2 5/8 x 1 3/8	5	50	9600A021011000	65,640
* 2 5/8 x 1 5/8	5	50	9600A021013000	64,435
* 2 5/8 x 2 1/8	5	50	9600A021017000	63,094
* 3 1/8 x 1 5/8	3	30	9600A025013000	88,557
* 3 1/8 x 2 1/8	3	30	9600A025017000	79,235
* 3 1/8 x 2 5/8	3	30	9600A025021000	81,028
* 3 5/8 x 3 1/8	1	20	9600A029025000	115,303
* 4 1/8 x 2 5/8	2	20	9600A033021000	177,207
* 4 1/8 x 3 1/8	2	20	9600A033025000	170,424
* 4 1/8 x 3 5/8	1	10	9600A033029000	168,366



Raccordi a brasare in rame - Misure in pollici

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9603 Manicotto M/filetto F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
* $\frac{1}{2} \times \frac{3}{8}$	50	500	9603 004003000	10,842
* $\frac{1}{2} \times \frac{1}{2}$	50	500	9603 004004000	11,134

9604 Manicotto F/filetto M



Dimensione Dimension			Codice Articolo Code	€/cad €/each
* $\frac{5}{8} \times \frac{1}{2}$	50	500	9604 005004000	3,479
* $\frac{3}{4} \times \frac{3}{4}$	25	250	9604 006006000	12,646
* $\frac{7}{8} \times \frac{3}{4}$	25	250	9604 007006000	5,821
* $\frac{7}{8} \times 1$	1	20	9604 007008000	22,008
* $1 \frac{3}{8} \times 1 \frac{1}{4}$	10	200	9604 011010000	21,368

9606 Curva a 45° F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
$\frac{1}{4}$	25	1000	9606 002000000	3,635
$\frac{3}{8}$	25	500	9606 003000000	4,180
$\frac{1}{2}$	25	500	9606 004000000	2,402
$\frac{5}{8}$	10	500	9606 005000000	2,101
$\frac{3}{4}$	25	250	9606 006000000	4,539
$\frac{7}{8}$	25	250	9606 007000000	4,654
1	10	100	9606 008000000	9,551
$1 \frac{1}{8}$	10	150	9606 009000000	8,748
$1 \frac{3}{8}$	10	100	9606 011000000	12,577
$1 \frac{5}{8}$	10	100	9606 013000000	16,636
$2 \frac{1}{8}$	5	50	9606 017000000	32,497
* $2 \frac{5}{8}$	2	20	9606 021000000	62,040
* $3 \frac{1}{8}$	1	20	9606 025000000	101,091
* $4 \frac{1}{8}$	1	10	9606 033000000	249,702

9606A

Curva a 45° M/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
$\frac{3}{8}$	50	1000	9606A003000000	11,115
$\frac{1}{2}$	50	1000	9606A004000000	11,064
$\frac{5}{8}$	50	500	9606A005000000	3,700
$\frac{3}{4}$	50	500	9606A006000000	23,348
$\frac{7}{8}$	25	250	9606A007000000	5,815
1 $\frac{1}{8}$	10	150	9606A009000000	9,874
1 $\frac{3}{8}$	10	80	9606A011000000	12,577
1 $\frac{5}{8}$	10	100	9606A013000000	27,714
2 $\frac{1}{8}$	5	50	9606A017000000	44,056
2 $\frac{5}{8}$	3	30	9606A021000000	104,748
* 3 $\frac{1}{8}$	2	20	9606A025000000	141,914
4 $\frac{1}{8}$	1	5	9606A033000000	239,325

9607

Gomito a 90° F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
$\frac{1}{4}$	50	500	9607 002000000	5,055
$\frac{3}{8}$	25	2000	9607 003000000	1,714
$\frac{1}{2}$	25	1000	9607 004000000	2,352
$\frac{5}{8}$	25	500	9607 005000000	1,883
$\frac{3}{4}$	10	250	9607 006000000	4,467
$\frac{7}{8}$	10	250	9607 007000000	3,155
1 $\frac{1}{8}$	10	100	9607 009000000	8,318
1 $\frac{3}{8}$	10	100	9607 011000000	12,706
1 $\frac{5}{8}$	10	100	9607 013000000	16,449
2 $\frac{1}{8}$	10	20	9607 017000000	41,195
* 2 $\frac{5}{8}$	2	20	9607 021000000	69,999
* 3 $\frac{1}{8}$	1	20	9607 025000000	101,514
* 3 $\frac{5}{8}$	1	1	9607 029000000	373,194
* 4 $\frac{1}{8}$	1	10	9607 033000000	273,473

9607A

Gomito a 90° M/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
$\frac{3}{8}$	50	500	9607A003000000	9,322
$\frac{1}{2}$	25	1000	9607A004000000	2,897
$\frac{5}{8}$	50	500	9607A005000000	2,589
$\frac{7}{8}$	25	250	9607A007000000	5,457
1 $\frac{1}{8}$	10	100	9607A009000000	14,119
1 $\frac{3}{8}$	10	100	9607A011000000	21,411
1 $\frac{5}{8}$	5	50	9607A013000000	28,051
2 $\frac{1}{8}$	5	40	9607A017000000	61,122
* 2 $\frac{5}{8}$	2	20	9607A021000000	104,325
3 $\frac{1}{8}$	1	20	9607A025000000	155,509
4 $\frac{1}{8}$	1	5	9607A033000000	357,613



Raccordi a brasare in rame - Misure in pollici

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9607D Curva a 90° F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
1/4	25	1000	9607D002000000	4,037
5/16	50	900	9607D516000000	7,926
3/8	25	1000	9607D003000000	2,323
1/2	25	1000	9607D004000000	2,768
5/8	25	500	9607D005000000	4,575
3/4	25	250	9607D006000000	5,658
7/8	10	100	9607D007000000	7,257
1	10	100	9607D008000000	14,771
1 1/8	10	100	9607D009000000	12,233
1 3/8	5	200	9607D011000000	18,142
1 5/8	5	50	9607D013000000	29,349
2 1/8	5	25	9607D017000000	53,980
2 5/8	1	8	9607D021000000	118,910
* 3 1/8	1	6	9607D025000000	178,398
3 5/8	1	5	9607D029000000	751,817
* 4 1/8	1	4	9607D033000000	552,395

9607E Curva a 90° M/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
1/4	50	2000	9607E002000000	10,620
3/8	25	500	9607E003000000	1,950
1/2	25	250	9607E004000000	3,155
5/8	25	500	9607E005000000	5,163
3/4	10	300	9607E006000000	5,944
7/8	10	200	9607E007000000	6,296
1	25	150	9607E008000000	13,868
1 1/8	10	100	9607E009000000	15,281
1 3/8	5	100	9607E011000000	22,121
1 5/8	5	50	9607E013000000	32,296
2 1/8	5	25	9607E017000000	60,111
2 5/8	1	10	9607E021000000	131,251
* 3 1/8	1	10	9607E025000000	249,702
4 1/8	1	1	9607E033000000	855,561

9611 Tee F/F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
A B C				
$\frac{1}{4} \times \frac{1}{4} \times \frac{1}{4}$	25	1000	9611 002002002	5,564
$\frac{5}{16} \times \frac{5}{16} \times \frac{5}{16}$	50	1000	9611 516516516	11,975
$\frac{3}{8} \times \frac{3}{8} \times \frac{3}{8}$	50	1000	9611 003003003	4,116
$\frac{1}{2} \times \frac{1}{2} \times \frac{1}{2}$	25	500	9611 004004004	4,496
$\frac{5}{8} \times \frac{5}{8} \times \frac{5}{8}$	25	500	9611 005005005	3,062
$\frac{3}{4} \times \frac{3}{4} \times \frac{3}{4}$	25	250	9611 006006006	6,590
$\frac{7}{8} \times \frac{7}{8} \times \frac{7}{8}$	10	200	9611 007007007	6,999
$1 \times 1 \times 1$	10	100	9611 008008008	50,366
$1 \frac{1}{8} \times 1 \frac{1}{8} \times 1 \frac{1}{8}$	10	100	9611 009009009	14,047
$1 \frac{3}{8} \times 1 \frac{3}{8} \times 1 \frac{3}{8}$	5	50	9611 011011011	24,638
$1 \frac{5}{8} \times 1 \frac{5}{8} \times 1 \frac{5}{8}$	5	50	9611 013013013	38,227
$2 \frac{1}{8} \times 2 \frac{1}{8} \times 2 \frac{1}{8}$	5	25	9611 017017017	62,011
$2 \frac{5}{8} \times 2 \frac{5}{8} \times 2 \frac{5}{8}$	1	20	9611 021021021	118,910
* $3 \frac{1}{8} \times 3 \frac{1}{8} \times 3 \frac{1}{8}$	1	15	9611 025025025	186,888
* $3 \frac{5}{8} \times 3 \frac{5}{8} \times 3 \frac{5}{8}$	1	1	9611 029029029	629,128
* $4 \frac{1}{8} \times 4 \frac{1}{8} \times 4 \frac{1}{8}$	1	1	9611 033033033	525,893

9611 R Tee ridotto F/F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
A B C				
$\frac{5}{16} \times \frac{1}{4} \times \frac{5}{16}$	50	1000	9611 516002516	20,274
$\frac{5}{16} \times \frac{5}{16} \times \frac{1}{4}$	50	1000	9611 516516002	16,154
$\frac{1}{4} \times \frac{1}{4} \times \frac{3}{8}$	50	500	9611 002002003	25,585
$\frac{3}{8} \times \frac{1}{4} \times \frac{1}{4}$	50	1000	9611 003002002	15,851
$\frac{3}{8} \times \frac{1}{4} \times \frac{3}{8}$	50	1000	9611 003002003	22,509
$\frac{3}{8} \times \frac{3}{8} \times \frac{1}{4}$	25	1000	9611 003003002	3,886
$\frac{3}{8} \times \frac{3}{8} \times \frac{1}{2}$	50	1000	9611 003003004	25,033
$\frac{3}{8} \times \frac{3}{8} \times \frac{5}{8}$	50	1000	9611 003003005	18,930
$\frac{1}{2} \times \frac{1}{4} \times \frac{1}{2}$	50	1000	9611 004002004	24,610
$\frac{1}{2} \times \frac{3}{8} \times \frac{3}{8}$	50	1000	9611 004003003	23,871
$\frac{1}{2} \times \frac{3}{8} \times \frac{1}{2}$	50	1000	9611 004003004	25,599
$\frac{1}{2} \times \frac{1}{2} \times \frac{1}{4}$	50	1000	9611 004004002	16,880
$\frac{1}{2} \times \frac{1}{2} \times \frac{3}{8}$	50	1000	9611 004004003	16,880
$\frac{1}{2} \times \frac{1}{2} \times \frac{5}{8}$	50	500	9611 004004005	16,306
$\frac{5}{8} \times \frac{3}{8} \times \frac{1}{2}$	50	500	9611 005003004	22,352
$\frac{5}{8} \times \frac{1}{2} \times \frac{3}{8}$	50	500	9611 005004003	16,241
$\frac{5}{8} \times \frac{1}{2} \times \frac{1}{2}$	50	500	9611 005004004	17,044
$\frac{5}{8} \times \frac{1}{2} \times \frac{5}{8}$	50	500	9611 005004005	20,408
$\frac{5}{8} \times \frac{5}{8} \times \frac{1}{4}$	50	500	9611 005005002	16,710
$\frac{5}{8} \times \frac{5}{8} \times \frac{3}{8}$	50	500	9611 005005003	14,843
$\frac{5}{8} \times \frac{5}{8} \times \frac{1}{2}$	50	500	9611 005005004	14,843
$\frac{5}{8} \times \frac{5}{8} \times \frac{3}{4}$	25	500	9611 005005006	49,585
$\frac{5}{8} \times \frac{5}{8} \times \frac{7}{8}$	25	250	9611 005005007	18,262
$\frac{5}{8} \times \frac{5}{8} \times 1 \frac{1}{8}$	10	100	9611 005005009	24,678



*a richiesta e secondo disponibilità

9611 R Tee ridotto F/F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
A B C				
1 5/8 x 1 5/8 x 1 3/8	5	50	9611 013013011	33,659
1 5/8 x 1 5/8 x 2 1/8	2	20	9611 013013017	131,473
2 1/8 x 1 3/8 x 1 3/8	4	40	9611 017011011	95,747
2 1/8 x 1 3/8 x 1 5/8	1	25	9611 017011013	92,966
2 1/8 x 1 5/8 x 1 5/8	4	40	9611 017013013	86,367
2 1/8 x 2 1/8 x 5/8	5	50	9611 017017005	71,535
2 1/8 x 2 1/8 x 7/8	5	50	9611 017017007	71,535
2 1/8 x 2 1/8 x 7/8	4	40	9611 017017009	57,993
2 1/8 x 2 1/8 x 1 3/8	4	40	9611 017017011	57,993
2 1/8 x 2 1/8 x 1 5/8	4	40	9611 017017013	54,963
2 1/8 x 2 1/8 x 2 5/8	1	10	9611 017017021	252,440
* 2 5/8 x 2 1/8 x 1 5/8	2	20	9611 021017013	188,715
* 2 5/8 x 2 5/8 x 7/8	3	30	9611 021021007	121,676
* 2 5/8 x 2 5/8 x 1 1/8	1	30	9611 021021009	145,628
* 2 5/8 x 2 5/8 x 1 3/8	3	15	9611 021021011	145,628
* 2 5/8 x 2 5/8 x 1 5/8	1	30	9611 021021013	145,628
* 2 5/8 x 2 5/8 x 2 1/8	1	20	9611 021021017	165,906
* 3 1/8 x 3 1/8 x 1 5/8	1	20	9611 025025013	207,215
* 3 1/8 x 3 1/8 x 2 1/8	1	20	9611 025025017	143,082
* 3 1/8 x 3 1/8 x 2 5/8	1	8	9611 025025021	200,239

9617 Calotta F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
1/4	50	2000	9617 002000000	2,488
3/8	50	2000	9617 003000000	1,549
1/2	50	2000	9617 004000000	2,460
5/8	100	1000	9617 005000000	2,302
3/4	50	1000	9617 006000000	2,940
7/8	50	500	9617 007000000	2,287
1 1/8	10	500	9617 009000000	5,421
1 3/8	25	500	9617 011000000	7,242
1 5/8	25	250	9617 013000000	10,620
2 1/8	10	100	9617 017000000	19,576
* 2 5/8	5	50	9617 021000000	62,528
* 3 1/8	5	50	9617 025000000	85,696
* 4 1/8	2	20	9617 033000000	161,583



Raccordi a brasare in rame - Misure in pollici

Conex | Bänninger
>B< ACR



9638

Curva a 180° F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
1/4	50	2000	9638 002000000	7,558
3/8	25	1000	9638 003000000	6,131
1/2	50	500	9638 004000000	8,727
5/8	25	250	9638 005000000	14,270
3/4	10	100	9638 006000000	13,811
7/8	10	100	9638 007000000	25,190
1 1/8	5	50	9638 009000000	54,697
1 3/8	1	25	9638 011000000	93,648
1 5/8	1	25	9638 013000000	127,587
2 1/8	1	15	9638 017000000	332,953

K65



Raccordi a brasare in K65, per applicazioni ad alta pressione (130 bar)

Raccordi a brasare in K65, per applicazioni ad alta pressione (130 bar)

Caratteristiche e Vantaggi

- Raccordi a brasare in K65 per applicazioni di refrigerazione ad alta pressione, sino a 130 bar
- Ideale per Co₂
- Dimensioni disponibili da 3/8" a 2 1/8"
- Giunzione eseguibile con qualsiasi lega per la brasatura di tipo "forte", con contenuto minimo di argento al 2%
- Possibilità di utilizzo delle seguenti leghe di brasatura contenenti fosforo: CP279, CP281, CP284
- Componente certificato UL nel range di T tra -40° C e +121° C

Informazioni Tecniche

Materiale raccordi	K65
Norma di riferimento per i raccordi	ANSI B16.22
Pressione di esercizio in continuo	130 bar a 150° C
Massima pressione di lavoro	390 bar
Dimensioni disponibili	da 3/8" a 2 1/8"

Applicazioni

ACR



P max (bar)

130

T (°C)

-196 / +150

Istruzioni di installazione



1 Terminale di giunzione



2 Tubo: taglio



3 Tubo: sbavatura



4 Tubo: finitura



5 Tubo: decapante



6 Giunzione fase 1



7 Giunzione fase 2



8 Giunzione completata



Raccordi a brasare in K65, per applicazioni ad alta pressione (130 bar)

K65

K5001

Curva a 90° M/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
$\frac{3}{8}$	5	100	K5001003000000	7,049
$\frac{1}{2}$	5	100	K5001004000000	5,251
$\frac{5}{8}$	5	100	K5001005000000	5,977
$\frac{3}{4}$	5	100	K5001006000000	9,503
$\frac{7}{8}$	5	100	K5001007000000	12,428
$1 \frac{1}{8}$	5	100	K5001009000000	20,606
$1 \frac{3}{8}$	1	30	K5001011000000	35,834
$1 \frac{5}{8}$	1	20	K5001013000000	54,764
* $2 \frac{1}{8}$	1	10	K5001017000000	101,624

K5002

Curva a 90° F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
$\frac{3}{8}$	5	100	K5002003000000	3,326
$\frac{1}{2}$	5	100	K5002004000000	4,726
$\frac{5}{8}$	5	100	K5002005000000	6,127
$\frac{3}{4}$	5	100	K5002006000000	9,503
$\frac{7}{8}$	5	100	K5002007000000	12,703
$1 \frac{1}{8}$	5	100	K5002009000000	21,231
$1 \frac{3}{8}$	1	30	K5002011000000	35,709
$1 \frac{5}{8}$	1	20	K5002013000000	54,614
* $2 \frac{1}{8}$	1	10	K5002017000000	101,624

K5040

Curva a 45° M/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
$\frac{3}{4}$	5	100	K5040006000000	15,654
$\frac{7}{8}$	5	100	K5040007000000	17,905
$1 \frac{1}{8}$	5	100	K5040009000000	20,455
$1 \frac{3}{8}$	1	30	K5040011000000	29,183
$1 \frac{5}{8}$	1	20	K5040013000000	45,137

K5041

Curva a 45° F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
$\frac{3}{8}$	5	100	K5041003000000	9,482
$\frac{1}{2}$	5	100	K5041004000000	11,028
$\frac{5}{8}$	5	100	K5041005000000	12,603
$\frac{3}{4}$	5	100	K5041006000000	15,979
$\frac{7}{8}$	5	100	K5041007000000	18,230
$1 \frac{1}{8}$	5	100	K5041009000000	20,880
$1 \frac{3}{8}$	1	30	K5041011000000	30,008
$1 \frac{5}{8}$	1	20	K5041013000000	46,312

K5130

Tee uguale F/F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
A B C				
$\frac{3}{8} \times \frac{3}{8} \times \frac{3}{8}$	5	100	K5130003003003	6,243
$\frac{1}{2} \times \frac{1}{2} \times \frac{1}{2}$	5	100	K5130004004004	5,977
$\frac{5}{8} \times \frac{5}{8} \times \frac{5}{8}$	5	100	K5130005005005	8,252
$\frac{3}{4} \times \frac{3}{4} \times \frac{3}{4}$	5	100	K5130006006006	12,628
$\frac{7}{8} \times \frac{7}{8} \times \frac{7}{8}$	5	100	K5130007007007	16,454
$1 \frac{1}{8} \times 1 \frac{1}{8} \times 1 \frac{1}{8}$	5	50	K5130009009009	26,557
$1 \frac{3}{8} \times 1 \frac{3}{8} \times 1 \frac{3}{8}$	1	30	K5130011011011	42,561
$1 \frac{5}{8} \times 1 \frac{5}{8} \times 1 \frac{5}{8}$	1	30	K5130013013013	61,641
$2 \frac{1}{8} \times 2 \frac{1}{8} \times 2 \frac{1}{8}$	1	15	K5130017017017	101,624

°in ottone

K5243 Manicotto ridotto M/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
$1/2 \times 3/8$	5	100	K5243004003000	3,026
$5/8 \times 3/8$	5	100	K5243005003000	5,141
$5/8 \times 1/2$	5	100	K5243005004000	5,652
$3/4 \times 3/8$	5	100	K5243006003000	4,651
$3/4 \times 1/2$	5	100	K5243006004000	10,278
$3/4 \times 5/8$	5	100	K5243006005000	4,451
$7/8 \times 3/8$	5	100	K5243007003000	6,002
$7/8 \times 1/2$	5	100	K5243007004000	11,640
$7/8 \times 5/8$	5	100	K5243007005000	9,903
$7/8 \times 3/4$	5	100	K5243007006000	6,727
$1 1/8 \times 1/2$	5	100	K5243009004000	12,691
$1 1/8 \times 5/8$	5	100	K5243009005000	12,003
$1 1/8 \times 3/4$	5	100	K5243009006000	11,253
$1 1/8 \times 7/8$	5	100	K5243009007000	9,578
$1 3/8 \times 1 1/8$	1	60	K5243011009000	15,429
$1 5/8 \times 7/8$	1	30	K5243013007000	24,390
$1 5/8 \times 1 3/8$	1	30	K5243013011000	20,706
* $2 1/8 \times 1 5/8$	1	30	K5243017013000	33,123

K5243 mm Manicotto ridotto M/F mm



Dimensione Dimension			Codice Articolo Code	€/cad €/each
$1/2 \times 12 \text{ mm}$	5	100	K5243004012000	7,502
$5/8 \times 15 \text{ mm}$	5	100	K5243005015000	7,977
$3/4 \times 18 \text{ mm}$	5	100	K5243006018000	8,852
$7/8 \times 22 \text{ mm}$	5	100	K5243007022000	11,678
$1 1/8 \times 28 \text{ mm}$	5	100	K5243009028000	17,154
$1 3/8 \times 35 \text{ mm}$	1	60	K5243011035000	22,006
$1 5/8 \times 42 \text{ mm}$	1	30	K5243013042000	28,633



Raccordi a brasare in K65, per applicazioni ad alta pressione (130 bar)

K65

K5270 Manicotto F/F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
$\frac{3}{8}$	5	100	K5270003000000	3,699
$\frac{1}{2}$	5	100	K5270004000000	3,701
$\frac{5}{8}$	5	100	K5270005000000	3,901
$\frac{3}{4}$	5	100	K5270006000000	5,076
$\frac{7}{8}$	5	100	K5270007000000	6,652
$1 \frac{1}{8}$	5	100	K5270009000000	10,253
$1 \frac{3}{8}$	1	60	K5270011000000	17,405
$1 \frac{5}{8}$	1	30	K5270013000000	28,807
* $2 \frac{1}{8}$	1	30	K5270017000000	31,305

K5301 Calotta F



Dimensione Dimension			Codice Articolo Code	€/cad €/each
$\frac{3}{8}$	5	100	K5301003000000	5,251
$\frac{1}{2}$	5	100	K5301004000000	5,049
$\frac{5}{8}$	5	100	K5301005000000	5,194
$\frac{3}{4}$	5	100	K5301006000000	5,251
$\frac{7}{8}$	5	100	K5301007000000	6,702
$1 \frac{1}{8}$	5	100	K5301009000000	9,053
$1 \frac{3}{8}$	1	60	K5301011000000	17,305
$1 \frac{5}{8}$	1	30	K5301013000000	19,605
$2 \frac{1}{8}$	1	30	K5301017000000	28,453