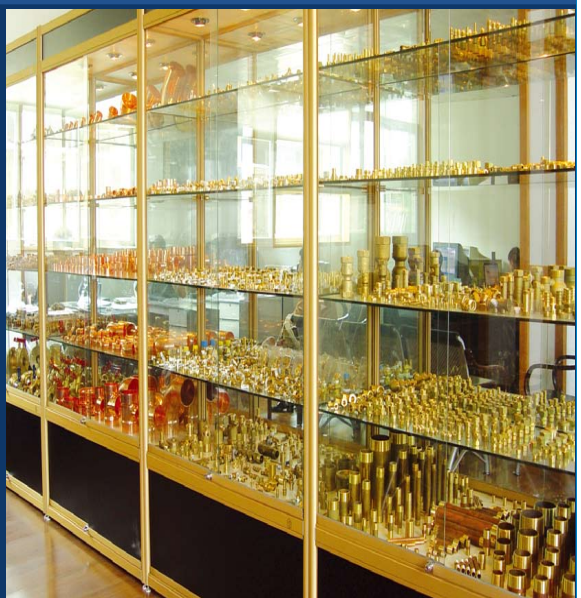
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COMPRESSION FITTINGS

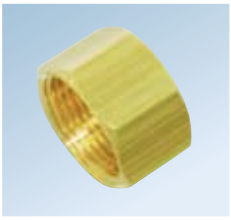
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CLAMP

NO.	O.D.	NO.	O.D.
60-2	1/8	60-7	7/16
60-3	3/16	60-8	1/2
60-4	1/4	60-10	5/8
60-5	5/16	60-12	3/4
60-6	3/8	60-14	7/8



NUT

NO.	O.D.	NO.	O.D.
61-2	1/8	61-7	7/16
61-3	3/16	61-8	1/2
61-4	1/4	61-10	5/8
61-5	5/16	61-12	3/4
61-6	3/8	61-14	7/8



UNION

NO.	O.D.	NO.	O.D.
62-2	1/8	62-7	7/16
62-3	3/16	62-8	1/2
62-4	1/4	62-10	5/8
62-5	5/16	62-12	3/4
62-6	3/8	62-14	7/8



TEE

NO.	O.D.	NO.	O.D.
64-2	1/8	64-8	1/2
64-3	3/16	64-10	5/8
64-4	1/4	64-12	3/4
64-5	5/16	64-14	7/8
64-6	3/8		



90°/CODO DE UNIÓN

NO.	O.D.	NO.	O.D.
65-2	1/8	65-7	7/16
65-3	3/16	65-8	1/2
65-4	1/4	65-10	5/8
65-5	5/16	65-12	3/4
65-6	3/8		



FEMALE CONNNECTOR

NO.	O.D.	FIP	NO.	O.D.	FIP
66-22	1/8	x1/8	66-68	3/8	x1/2
66-32	3/16	x1/8	66-84	1/2	x1/4
66-34	3/16	x1/4	66-86	1/2	x3/8
66-42	1/4	x1/8	66-88	1/2	x1/2
66-44	1/4	x1/4	66-812	1/2	x3/4
66-46	1/4	x3/8	66-106	5/8	x3/8
66-48	1/4	x1/2	66-108	5/8	x1/2
66-52	5/16	x1/8	66-1012	5/8	x3/4
66-54	5/16	x1/4	66-128	3/4	x1/2
66-62	3/8	x1/8	66-1212	3/4	x3/4
66-64	3/8	x1/4	66-148	7/8	x1/2
66-66	3/8	x3/8	66-1412	7/8	x3/4



INSERTO DE LATÓN

NO.	O.D.	Wall Thickess Tube
60-INS-4	1/4	.040
60-INS-5	5/16	.040
60-INS-5A	5/16	.062
60-INS-6	3/8	.062
60-INS-8	1/2	.062
60-INS-10	5/8	.062



CAP

NO.	O.D.
61-CAP-4	1/4
61-CAP-5	5/16
61-CAP-6	3/8
61-CAP-8	1/2
61-CAP-10	5/8



REDUCING UNION

NO.	O.D.	O.D.
62-R-43	1/4	x3/16
62-R-54	5/16	x1/4
62-R-64	3/8	x1/4
62-R-65	3/8	x5/16
62-R-86	1/2	x3/8
62-R-106	5/8	x3/8
62-R-108	5/8	x1/2



REDUCING TEE

NO.	O.D. 1	2	3
64-R-42	1/4 x	1/4 x	1/8
64-R-46	1/4 x	1/4 x	3/8
64-R-644	3/8 x	1/4 x	1/4
64-R-64	3/8 x	3/8 x	1/4
64-R-84	1/2 x	1/2 x	1/4
64-R-86	1/2 x	1/2 x	3/8
64-R-106	5/8 x	5/8 x	3/8
64-R-108	5/8 x	5/8 x	1/2



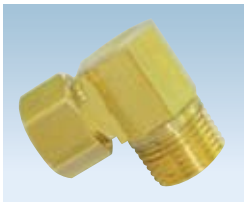
Codo reductor 90° UNIONELBOW REDUCTOR

NO.	O.D.	O.D.
65-R-64	3/8	x1/4
65-R-86	1/2	x3/8
65-R-106	5/8	x3/8
65-R-108	5/8	x1/2



MALE CONNECTOR

NO.	O.D.	MIP	NO.	O.D.	MIP
68-22	1/8	x1/8	68-68	3/8	x1/2
68-32	3/16	x1/8	68-612	3/8	x3/4
68-34	3/16	x1/4	68-84	1/2	x1/4
68-42	1/4	x1/8	68-86	1/2	x3/8
68-44	1/4	x1/4	68-88	1/2	x1/2
68-46	1/4	x3/8	68-812	1/2	x3/4
68-48	1/4	x1/2	68-106	5/8	x3/8
68-52	5/16	x1/8	68-108	5/8	x1/2
68-54	5/16	x1/4	68-1012	5/8	x3/4
68-62	3/8	x1/8	68-128	3/4	x1/2
68-64	3/8	x1/4	68-1412	7/8	x3/4
68-66	3/8	x3/8			



NO.	O.D.	MIP
69-22	1/8	x1/8
69-32	3/16	x1/8
69-34	3/16	x1/4
69-42	1/4	x1/8
69-44	1/4	x1/4
69-46	1/4	x3/8

MALE ELBOW

NO.	O.D.	MIP	NO.	O.D.	MIP
69-48	1/4	x1/2	69-86	1/2	x3/8
69-52	5/16	x1/8	69-88	1/2	x1/2
69-54	5/16	x1/4	69-812	1/2	x3/4
69-56	5/16	x3/8	69-106	5/8	x3/8
69-62	3/8	x1/8	69-108	5/8	x1/2
69-64	3/8	x1/4	69-1012	5/8	x3/4
69-66	3/8	x3/8	69-1212	3/4	x3/4
69-68	3/8	x1/2	69-128	3/4	x1/2
69-74	7/16	x1/4	69-1412	7/8	x3/4
69-76	7/16	x3/8			
69-84	1/2	x1/4			



2-WAY MALE RUN TEE

NO.	O.D.	MIP	NO.	O.D.	MIP
71-22	1/8	x1/8	71-64	3/8	x1/4
71-32	3/16	x1/8	71-66	3/8	x3/8
71-42	1/4	x1/8	71-86	1/2	x3/8
71-44	1/4	x1/4	71-88	1/2	x1/2
71-52	5/16	x1/8	71-108	5/8	x1/2
71-54	5/16	x1/4	71-128	3/4	x1/2
71-62	3/8	x1/8			



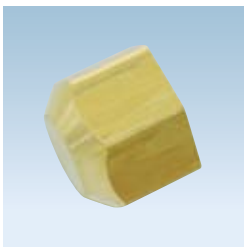
SHORT NUT

NO.	O.D.
41-S-2	1/8
41-S-3	3/16
41-S-4	1/4
41-S-5	5/16
41-S-6	3/8
41-S-8	1/2
41-S-10	5/8



SHORT FORGED HEAVY NUT
SHORT FORGED NUT

NO.	O.D.	NO.
NS-4-3	3/16	NS-4-H-3
NS-4-4	1/4	NS-4-H-4
NS-4-5	5/16	NS-4-H-5
NS-4-6	3/8	NS-4-H-6
NS-4-8	1/2	NS-4-H-8
NS-4-10	5/8	NS-4-H-10
NS-4-12	3/4	



CAP

NO.	O.D.
56-3	3/16
56-4	1/4
56-5	5/16
56-6	3/8
56-8	1/2
56-10	5/8



FEMALE ELBOW

NO.	O.D.	FIP	NO.	O.D.	FIP
70-22	1/8	x1/8	70-64	3/8	x1/4
70-32	3/16	x1/8	70-66	3/8	x3/8
70-42	1/4	x1/8	70-68	3/8	x1/2
70-44	1/4	x1/4	70-86	1/2	x3/8
70-52	5/16	x1/8	70-88	1/2	x1/2
70-54	5/16	x1/4	70-108	5/8	x1/2
70-62	3/8	x1/8			



2-WAY MALE BRANCH TEE

NO.	O.D.	FIP
72-22	1/8	x1/8
72-32	3/16	x1/8
72-42	1/4	x1/8
72-44	1/4	x1/4
72-52	5/16	x1/8
72-54	5/16	x1/4
72-62	3/8	x1/8
72-64	3/8	x1/4
72-66	3/8	x3/8
72-86	1/2	x3/8
72-88	1/2	x1/2
72-108	5/8	x1/2



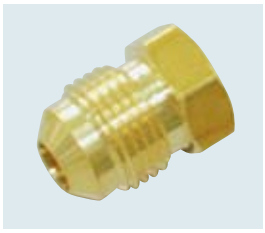
LONG NUT

NO.	O.D.
41-L-2	1/8
41-L-3	3/16
41-L-4	1/4
41-L-5	5/16
41-L-6	3/8
41-L-8	1/2
41-L-10	5/8
41-L-12	3/4



LONG FORGED NUT

NO.	O.D.
N-4-3	3/16
N-4-4	1/4
N-4-5	5/16
N-4-6	3/8
N-4-8	1/2
N-4-10	5/8
N-4-12	3/4



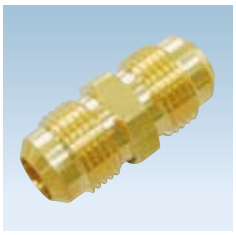
PLUG

NO.	O.D.
57-4	1/4
57-5	5/16
57-6	3/8
57-8	1/2
57-10	5/8

FLARE TUBE FITTINGS

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UNION

No.	O.D.	No.	O.D.
42-2	1/8	42-8	1/2
42-3	3/16	42-10	5/8
42-4	1/4	42-12	3/4
42-5	5/16	42-14	7/8
42-6	3/8		



SWIVEL NUT UNION

No.	O.D.
US-4-4	1/4
US-4-5	5/16
US-4-6	3/8
US-4-8	1/2
US-4-10	5/8
US-4-10	3/4



FEMALE CONNECTOR

No.	O.D.	FIP	No.	O.D.	FIP
46-22	1/8	×1/8	46-612	3/8	×3/4
46-32	3/16	×1/8	46-84	1/2	×1/4
46-42	1/4	×1/8	46-86	1/2	×3/8
46-44	1/4	×1/4	46-88	1/2	×1/2
46-48	1/4	×1/2	46-812	1/2	×3/4
46-54	5/16	×1/4	46-106	5/8	×3/8
46-62	3/8	×1/8	46-108	5/8	×3/4
46-64	3/8	×1/4	46-1212	3/4	×3/4
46-66	3/8	×3/8	46-1412	7/8	×3/4
46-68	3/8	×1/2			



MALE ELBOW

No.	O.D.	FIP	No.	O.D.	FIP
49-22	1/8	×1/8	49-68	3/8	×1/2
49-32	3/16	×1/8	49-612	3/8	×3/4
49-34	3/16	×1/4	49-84	1/2	×1/4
49-42	1/4	×1/8	49-86	1/2	×3/8
49-44	1/4	×1/4	49-88	1/2	×1/2
49-46	1/4	×3/8	49-812	1/2	×3/4
49-48	1/4	×1/2	49-106	5/8	×3/8
49-52	5/16	×1/8	49-108	5/8	×1/2
49-54	5/16	×1/4	49-1012	5/8	×3/4
49-56	5/16	×3/8	49-128	3/4	×1/2
49-62	3/8	×1/8	49-1212	3/4	×3/4
49-64	3/8	×1/4	49-1412	7/8	×3/4
49-66	3/8	×3/8			



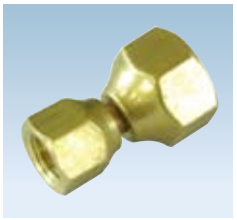
UNION ELBOW

No.	O.D.	No.	O.D
55-2	1/8	55-8	1/2
55-3	3/16	55-10	5/8
55-4	1/4	55-12	3/4
55-5	5/16	55-14	7/8
55-6	3/8		



REDUCING UNION

No.	O.D.	O.D.
42-R-54	5/16	×1/4
42-R-64	3/8	×1/4
42-R-65	3/8	×5/16
42-R-84	1/2	×1/4
42-R-86	1/2	×3/8
42-R-106	5/8	×3/8
42-R-108	5/8	×1/2



REDUCING SWIVEL NUT UNION

No.	O.D.	O.D.
USR-4-64	3/8	×1/4
USR-4-86	1/2	×3/8
USR-4-108	5/8	×1/2



MALE CONNECTOR

No.	O.D.	MIP	No.	O.D.	MIP
48-22	1/8	×1/8	48-68	3/8	×1/2
48-32	3/16	×1/8	48-612	3/8	×3/4
48-42	1/4	×1/8	48-84	1/2	×1/4
48-44	1/4	×1/4	48-86	1/2	×3/8
48-46	1/4	×3/8	48-88	1/2	×1/2
48-48	1/4	×1/2	48-812	1/2	×3/4
48-52	5/16	×1/8	48-106	5/8	×3/8
48-54	5/16	×1/4	48-108	5/8	×1/2
48-56	5/16	×3/8	48-1012	5/8	×3/4
48-62	3/8	×1/8	48-128	3/4	×1/2
48-64	3/8	×1/4	48-1212	3/4	×3/4
48-66	3/8	×3/8	48-1412	7/8	×3/4



FEMALE ELBOW

No.	O.D.	FIP	No.	O.D.	FIP
50-32	3/16	×1/8	50-612	3/8	×3/4
50-42	1/4	×1/8	50-84	1/2	×1/4
50-44	1/4	×1/4	50-86	1/2	×3/8
50-52	5/16	×1/8	50-88	1/2	×1/2
50-54	5/16	×1/4	50-812	1/2	×3/4
50-62	3/8	×1/8	50-106	5/8	×3/8
50-64	3/8	×1/4	50-108	5/8	×1/2
50-66	3/8	×3/8	50-1012	5/8	×3/4
50-68	3/8	×1/2			



REDUCING UNION ELBOW

No.	O.D.	O.D.
55-R-64	3/8	×1/4
55-R-86	1/2	×3/8
55-R-106	5/8	×3/8
55-R-108	5/8	×1/2
55-R-128	3/4	×1/2
55-R-1210	3/4	×5/8



TEE

No.	O.D.
44-2	1/8
44-3	3/16
44-4	1/4
44-5	5/16
44-6	3/8
44-8	1/2
44-10	5/8
44-12	3/4
44-14	7/8



2-WAY MALE BRANCH TEE

No.	O.D.	MIP	No.	O.D.	MIP
45-22	1/8	×1/8	45-68	3/8	×1/2
45-32	3/16	×1/8	45-84	1/2	×1/4
45-42	1/4	×1/8	45-86	1/2	×3/8
45-44	1/4	×1/4	45-88	1/2	×1/2
45-52	5/16	×1/8	45-106	5/8	×3/8
45-54	5/16	×1/4	45-108	5/8	×1/2
45-62	3/8	×1/8	48-1012	5/8	×1/2
45-64	3/8	×1/4	45-128	3/4	×1/2
45-66	3/8	×3/8	48-1212	3/4	×3/4



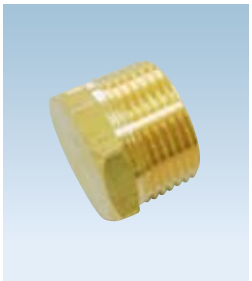
2-WAY MALE RUN TEE

No.	O.D.	MIP	No.	O.D.	MIP
51-32	3/16	×1/8	51-68	3/8	×1/2
51-42	1/4	×1/8	51-86	1/2	×3/8
51-44	1/4	×1/4	51-88	1/2	×1/2
51-62	3/8	×1/8	45-108	5/8	×1/2
51-64	3/8	×1/4	48-1212	3/4	×3/4
51-66	3/8	×3/8			



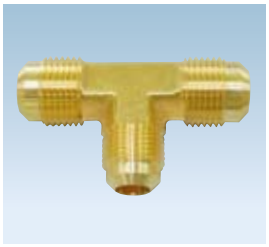
HEX BUSHING

No.	MIP	FIP	No.	MIP	FIP
100-42	1/4	×1/8	100-124	3/4	×1/8
100-62	3/8	×1/8	100-126	3/4	×3/8
100-64	3/8	×1/4	100-128	3/4	×1/2
100-82	1/2	×1/8	100-164	1"	×1/4
100-84	1/2	×1/4	100-166	1"	×3/8
100-86	1/2	×3/8	100-168	1"	×1/2
100-122	3/4	×1/8	100-1616	1"	×3/4



HEX HEAD PLUG

No.	MIP
103-2	1/8
103-4	1/4
103-6	3/8
103-8	1/2
103-12	3/4
103-16	1"



REDUCING TEE

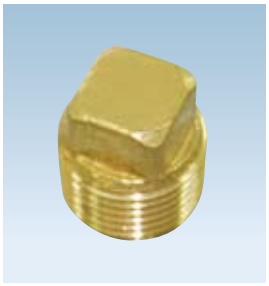
No.	O.D. 1	2	3
44-R-446	1/4	1/4	3/8
44-R-464	1/4	3/8	1/4
44-R-466	1/4	3/8	3/8
44-R-488	1/4	1/2	1/2
44-R-554	5/16	5/16	1/4
44-R-644	3/8	1/4	1/4
44-R-646	3/8	1/4	3/8
44-R-664	3/8	3/8	1/2
44-R-668	3/8	3/8	1/2
44-R-6610	3/8	3/8	5/8
44-R-686	3/8	1/2	3/8
44-R-688	3/8	1/2	1/2
44-R-6106	3/8	5/8	3/8
44-R-61010	3/8	5/8	5/8
44-R-848	1/2	1/4	1/2
44-R-864	1/2	3/8	1/4
44-R-866	1/2	3/8	3/8

No.	O.D. 1	2	3
44-R-668	3/8	3/8	1/2
44-R-868	1/2	3/8	1/2
44-R-884	1/2	1/2	1/4
44-R-886	1/2	1/2	3/8
44-R-8810	1/2	1/2	5/8
44-R-8812	1/2	1/2	3/4
44-R-8108	1/2	5/8	1/2
44-R-81010	1/2	5/8	5/8
44-R-8128	1/2	3/4	1/2
44-R-81212	1/2	3/4	3/4
44-R-1066	5/8	3/8	3/8
44-R-10610	5/8	3/8	5/8
44-R-1086	5/8	1/2	3/8
44-R-1088	5/8	1/2	1/2
44-R-10810	5/8	1/2	5/8
44-R-10106	5/8	5/8	3/8
44-R-10108	5/8	5/8	1/2
44-R-101012	5/8	5/8	3/4
44-R-101210	5/8	3/4	5/8
44-R-1288	3/4	1/2	1/2
44-R-12812	3/4	1/2	3/4
44-R-121010	3/4	5/8	5/8
44-R-12126	3/4	3/4	3/8
44-R-12128	3/4	3/4	1/2
44-R-121210	3/4	3/4	5/8



CROSS

No.	O.D.
C-1-3	3/16
C-1-4	1/4
C-1-5	5/16
C-1-6	3/8
C-1-8	1/2



SQUARE HEAD PLUG

No.	MIP
101-S-3	1/8(Solid Only)
101-4	1/4
101-6	3/8
101-8	1/2
101-12	3/4
101-16	1"



CAP

No.	FIP
104-2	1/8
104-4	1/4
104-6	3/8
104-8	1/2
104-12	3/4
104-16	1"

PIPE FITTINGS

AMASPRO INC





COUPLING

No.	MIP
99-2	1/8
99-4	1/4
99-6	3/8
99-8	1/2
99-12	3/4



3-PC UNION

No.	MIP
107-2	1/8
107-4	1/4
107-6	3/8
107-8	1/2
107-12	3/4
107-16	1"



ELBOW

No.	MIP
309-2	1/8
309-4	1/4
309-6	3/8
309-8	1/2
309-12	3/4



STREET ELBOW

No.	MIP	FIP
310-2	1/8 ×	1/8
310-4	1/4 ×	1/4
310-6	3/8 ×	3/8
310-8	1/2 ×	1/2
310-12	3/4 ×	3/4



DOUBLE MALE ELBOW

No.	MIP
310-M-2	1/8
310-M-4	1/4
310-M-6	3/8
310-M-8	1/2
310-MR-42	1/4×1/8
310-MR-64	3/8×1/4
310-MR-86	1/2×3/8



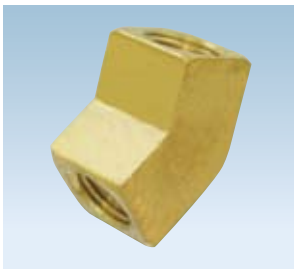
REDUCING COUPLING

No.	MIP FIP
98-R-42	1/4 × 1/8
98-R-62	3/8 × 1/8
98-R-64	3/8 × 1/4
98-R-84	1/2 × 1/4
98-R-86	1/2 × 3/8
98-R-124	3/4 × 1/4
98-R-126	3/4 × 3/8
98-R-128	3/4 × 1/2



3-PC SWEAT UNION

No.	Swt Nom
108-6	3/8
108-8	1/2
108-12	3/4



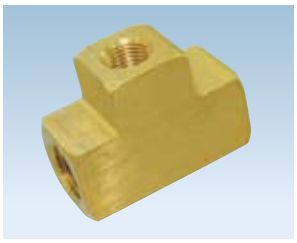
45^{0}ELBOW

No.	FIP
309-45-2	1/8
309-45-4	1/4



45^0 STREET ELBOW

No.	MIP FIP
315-2	1/8 × 1/8
315-4	1/4 × 1/4
315-6	3/8 × 3/8
315-8	1/2 × 1/2



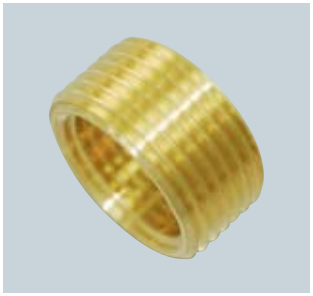
TEE

No.	FIP
311-2	1/8
311-4	1/4
311-6	3/8
311-8	1/2
311-12	3/4



CROSS

No.	FIP
316-2	1/8
316-4	1/4
316-6	3/8



FACE BUSHING

No.	MIP	FIP
100-F-42	1/4	× 1/8
100-F-64	3/8	× 1/4
100-F-84	1/2	× 1/4
100-F-86	1/2	× 3/8
100-F-128	3/4	× 1/2
100-F-1612	1"	× 3/4



NIPPLE

No.	MIP	Length
106-Close-2	1/8 ×	3/4"
106-224	1/8 ×	1-1/2"
106-232	1/8 ×	2"
106-240	1/8 ×	2-1/2"
106-248	1/8 ×	3"
106-Close-4	1/4 ×	7/8"

No.	MIP	Length
106-424	1/4 ×	1-1/2"
106-432	1/4 ×	2"
106-440	1/4 ×	2-1/2"
106-448	1/4 ×	3"
106-Close-6	3/8 ×	1"
106-624	3/8 ×	1-1/2"
106-632	3/8 ×	2"
106-640	3/8 ×	2-1/2"
106-648	3/8 ×	3"
106-Close-8	1/2 ×	1-1/8"
106-824	1/2 ×	1-1/2"
106-832	1/2 ×	2"
106-840	1/2 ×	2-1/2"
106-848	1/2 ×	3"



SPLICER

No.	I.D.
201-4	1/4
201-6	3/8
201-8	1/2



90⁰ ELBOW BARB

No.	I.D.	MIP
202-90-42	1/4	× 1/8
202-90-44	1/4	× 1/4
202-90-52	5/16	× 1/8
202-90-62	3/8	× 1/8
202-90-64	3/8	× 1/4
202-90-66	3/8	× 3/8
202-90-68	3/8	× 1/2
202-90-86	1/2	× 3/8
202-90-106	5/8	× 3/8
202-90-108	5/8	× 1/2



FEMALE X MALE ADAPTOR

No.	FIP	MIP
102-22	1/8 ×	1/8
102-42	1/4 ×	1/8
102-44	1/4 ×	1/4
102-64	3/8 ×	1/4
102-66	3/8 ×	3/8
102-86	1/2 ×	3/8
102-88	1/2 ×	1/2
102-128	3/4 ×	1/2



HEX NIPPLE

No.	MIP
306-2	1/8
306-4	1/4
306-6	3/8
306-8	1/2
306-12	3/4



MALE BARB

HOSE NO.	I.D.	MIP
202-32	3/16 ×	1/8
202-42	1/4 ×	1/8
202-44	1/4 ×	1/4
202-46	1/4 ×	3/8

HOSE NO.	I.D.	MIP
202-52	5/16 ×	1/8
202-54	5/16 ×	1/4
202-62	3/8 ×	1/8
202-64	3/8 ×	1/4
202-66	3/8 ×	3/8
202-68	3/8 ×	1/2
202-88	1/2 ×	1/2
202-812	1/2 ×	3/4
202-106	5/8 ×	3/8
202-108	5/8 ×	1/2
202-1012	5/8 ×	3/4
202-128	3/4 ×	1/2
202-1212	3/4 ×	3/4



FEMALE BARB SOLID

HOSE NO.	I.D.	MIP
204-42	1/4 ×	1/8
204-44	1/4 ×	1/4
204-46	1/4 ×	3/8
204-52	5/16 ×	1/8
204-54	5/16 ×	1/4
204-62	3/8 ×	1/8
204-64	3/8 ×	1/4
204-66	3/8 ×	3/8
204-68	3/8 ×	1/2
204-86	1/2 ×	3/8
204-88	1/2 ×	1/2

GARDEN HOSE FITTINGS

AMASPRO INC





S-1

3/4 FHT x 1/2 FIP(SWIVEL)



S-2

3/4 FHT x 3/4 FIP(SWIVEL)



S-3

3/4 FHT x 3/4 FHT(SWIVEL)



H-3

3/4 MHT x 1/2 FIP



H-4

3/4 MHT x 3/4 x MIP x 1/2 FIP



H-5

3/4 MHT x 1/2 MIP



H-5-M

3/4 MHT x 3/4 MIP



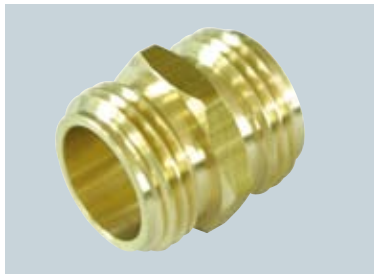
H-6

3/4 MHT x 3/4 FIP



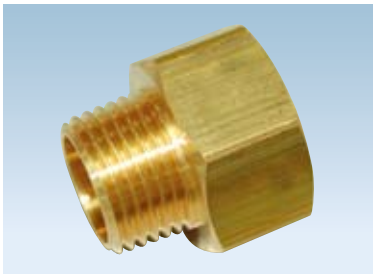
H-7

3/4 FHT x 3/4 MIP x 1/2FIP



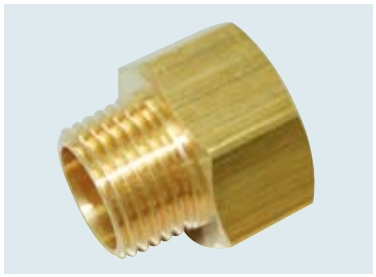
H-8

3/4 MHT x 3/4 MHT



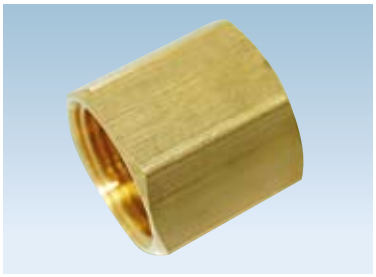
H-10

3/4 FHT x 1/2 MIP



H-10-A

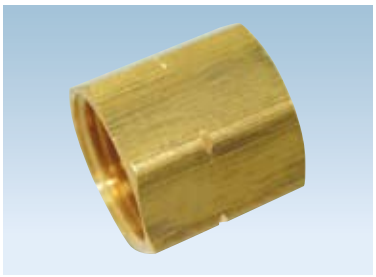
3/4 FHT x 3/4 MIP



H-14
3/4 FHT x 3/4 FHT



H-15
3/4 FHT x 1/2 FIP



H-15-A
3/4 FHT x 3/4 FIP



H-16
3/4 MHT x1/2MIP x 1/2 SWT(NOMINAL)



H-I-C
3/4 FHT HOSE CAP



GH-88
GH-88-124 3/4 FHT x 1/4 MIP
GH-88-126 3/4 FHT x 3/8 MIP





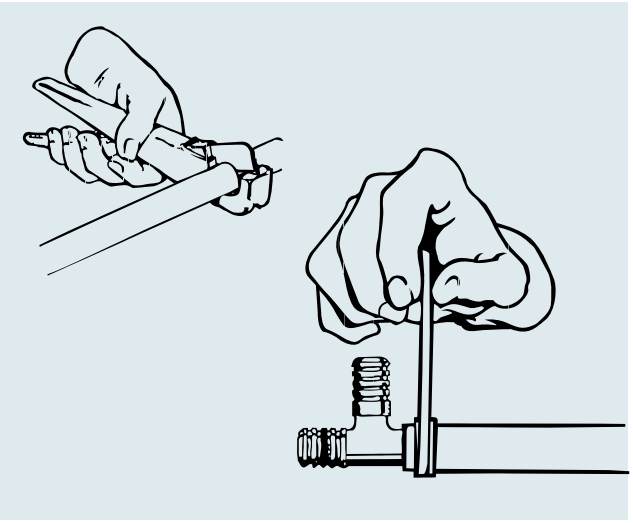
HOSE MENDER

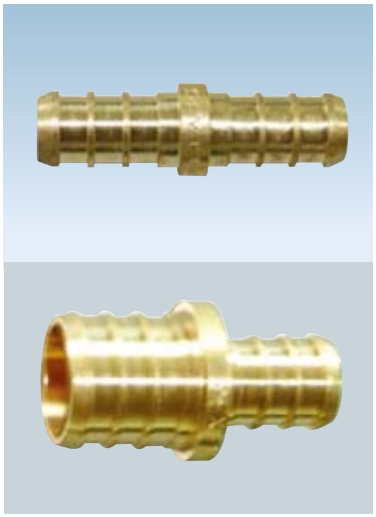
COMPLETE HOSE ENDER
MFGH-91 1/2BARBS
MFGH-92 5/8BARBS
MFGH-93 3/4BARBS

MALE HOSE BARB
MGH-91 1/2 BARB x 3/4 MHT
MGH-92 5/8 BARB x 3/4 MHT
MGH-93 3/4 BARB x 3/4 MHT

FEMLE SWIVEL HOSE BARB
FGH-91 1/2 BARB x 3/4 FHT
FGH-92 5/8 BARB x 3/4 FHT
FGH-93 3/4 BARB x 3/4 FHT

AMASPRO INC

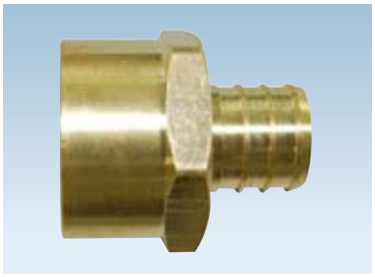






Connectors

YX4583838	3/8"*3/8"PEX SSC PB Brass Copling
YX4585050	1/2"*1/2"PEX SSC PB Brass Copling
YX4587575	3/4"*3/4"PEX SSC PB Brass Copling
YX4581010	1"*1"PEX SSC PB Brass Copling

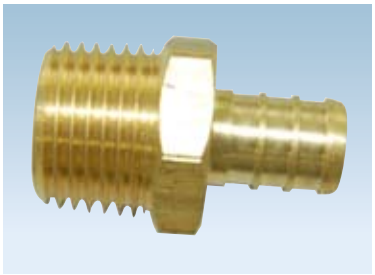


Female thread connector

YX4573838	3/8"*3/8"PEX SSC FPT Brass Adapter
YX4575050	1/2"*1/2"PEX SSC FPT Brass Adapter
YX4577575	3/4"*3/4"PEX SSC FPT Brass Adapter
YX4571010	1"*1"PEX SSC FPT Brass Adapter
YX4573850	3/8"*1/2"PEX SSC FPT Brass Adapter
YX4575075	1/2"*3/4"PEX SSC FPT Brass Adapter
YX4577510	3/4"*1"PEX SSC FPT Brass Adapter

Connectors

YX4543838	3/8"*3/8"PEX SSC Brass Copling
YX4545050	1/2"*1/2"PEX SSC Brass Copling
YX4545858	5/8"*5/8"PEX SSC Brass Copling
YX4547575	3/4"*3/4"PEX SSC Brass Copling
YX4541010	1"*1"PEX SSC Brass Copling
YX4543850	3/8"*1/2"PEX SSC Brass Reducing Copling
YX4545058	1/2"*5/8"PEX SSC Brass Reducing Copling
YX4545075	1/2"*3/4"PEX SSC Brass Reducing Copling
YX4545875	5/8"*3/4"PEX SSC Brass Reducing Copling
YX4547510	3/4"*1"PEX SSC Brass Reducing Copling



Male thread connector

YX4523838	3/8"*3/8"PEX SSC MPT Brass Adapter
YX4525050	1/2"*1/2"PEX SSC MPT Brass Adapter
YX4527575	3/4"*3/4"PEX SSC MPT Brass Adapter
YX4521010	1"*1"PEX SSC MPT Brass Adapter
YX4523850	3/8"*1/2"PEX SSC MPT Brass Adapter
YX4525075	1/2"*3/4"PEX SSC MPT Brass Adapter
YX4527510	3/4"*1"PEX SSC MPT Brass Adapter
YX4527550	3/4"*1/2"PEX SSC MPT Brass Adapter
YX4521075	1"*3/4"PEX SSC MPT Brass Adapter



Elbow

YX4713838	3/8"PEX SSC Brass Elbow
YX4715050	1/2"PEX SSC Brass Elbow
YX4715858	5/8"PEX SSC Brass Elbow
YX4717575	3/4"PEX SSC Brass Elbow
YX4711010	1"PEX SSC Brass Elbow
YX4713850	3/8"*1/2"PEX SSC Brass Reducing Elbow
YX4713858	3/8"*5/8"PEX SSC Brass Reducing Elbow
YX4713875	3/8"*3/4"PEX SSC Brass Reducing Elbow
YX4715058	1/2"*5/8"PEX SSC Brass Reducing Elbow
YX4715075	1/2"*3/4"PEX SSC Brass Reducing Elbow
YX4717510	3/4"*1"PEX SSC Brass Reducing Elbow



Male elbow

YX4183838	3/8"*3/8"PEX SSC MPT Brass Elbow
YX4185050	1/2"*1/2"PEX SSC MPT Brass Elbow
YX4187575	3/4"*3/4"PEX SSC MPT Brass Elbow
YX4181010	1"*1"PEX SSC MPT Brass Elbow
YX4183850	3/8"*1/2"PEX SSC MPT Brass Elbow
YX4185075	1/2"*3/4"PEX SSC MPT Brass Elbow
YX4187510	3/4"*1"PEX SSC MPT Brass Elbow



Female elbow

YX4193838	3/8"*3/8"PEX SSC FPT Brass Elbow
YX4195050	1/2"*1/2"PEX SSC FPT Brass Elbow
YX4197575	3/4"*3/4"PEX SSC FPT Brass Elbow
YX4191010	1"*1"PEX SSC FPT Brass Elbow
YX4193850	3/8"*1/2"PEX SSC FPT Brass Elbow
YX4195075	1/2"*3/4"PEX SSC FPT Brass Elbow
YX4197510	3/4"*1"PEX SSC FPT Brass Elbow



Female wall mounted elbow

YX4233838	3/8"*3/8"PEX SSC Brass Drop Ear Elbow
YX4235050	1/2"*1/2"PEX SSC Brass Drop Ear Elbow
YX4237575	3/4"*3/4"PEX SSC Brass Drop Ear Elbow
YX4231010	1"*1"PEX SSC Brass Drop Ear Elbow



Pipe plugging

YX45338	3/8"PEX SSC Brass Plug
YX45350	1/2"PEX SSC Brass Plug
YX45358	5/8"PEX SSC Brass Plug
YX45375	3/4"PEX SSC Brass Plug
YX45310	1"PEX SSC Brass Plug



YX470383838	3/8"PEX三 SSC Brass Tee
YX470505050	1/2"PEX SSC Brass Tee
YX470585858	5/8"PEX SSC Brass Tee
YX470757575	3/4"PEX三 SSC Brass Tee
YX470101010	1"PEX三SSC Brass Tee
YX470383850	3/8"*3/8"*1/2"PEXSSC Brass Reducing Tee
YX470505038	1/2"*1/2"*3/8"PEX SSC Brass Reducing Tee
YX470505075	1/2"*1/2"*3/4"PEX SSC Brass Reducing Tee
YX470757538	3/4"*3/4"*3/8"PEX SSC Brass Reducing Tee
YX470757550	3/4"*3/4"*1/2"PEXSSC Brass Reducing Tee
YX470101050	1"*1"*1/2"PEX SSC Brass Reducing Tee
YX470101075	1"*1"*3/4"PEXSSC Brass Reducing Tee
YX470385050	3/8"*1/2"*1/2"PEX SSC Brass Reducing Tee
YX470755050	3/4"*1/2"*1/2"PEX SSC Brass Reducing Tee
YX470507575	1/2"*3/4"*3/4"PEX SSC Brass Reducing Tee
YX470107575	1"*3/4"*3/4"PEX SSC Brass Reducing Tee



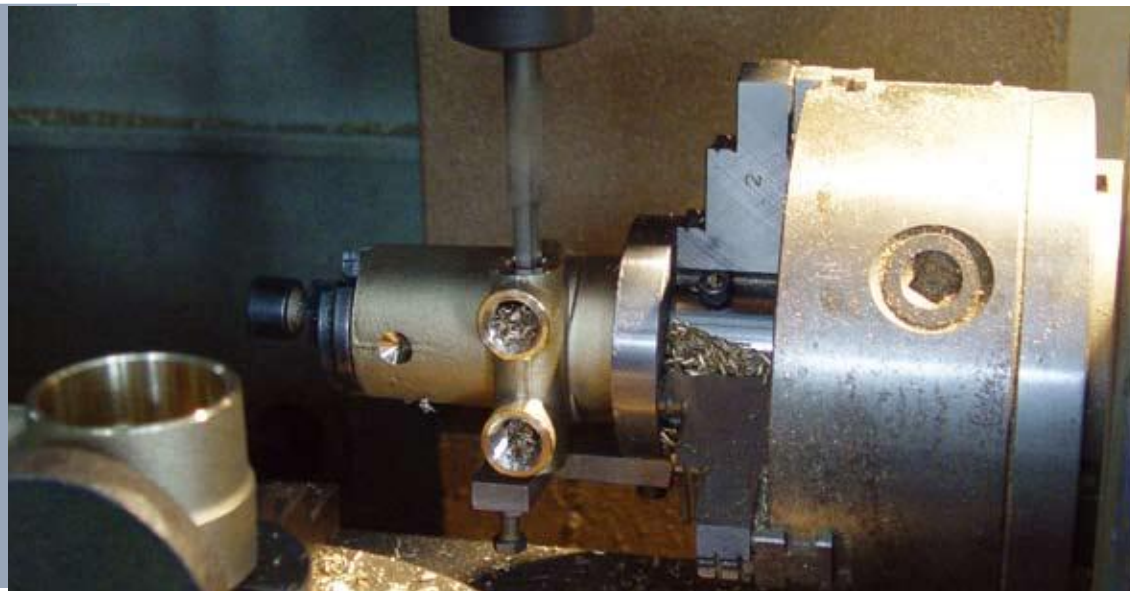


CU socket connector

YX4503838	3/8"*3/8"PEX SSC Brass Male Sweat
YX4505050	1/2"*1/2"PEX SSC Brass Male Sweat
YX4507575	3/4"*3/4"PEX SSC Brass Male Sweat
YX4501010	1"*1"PEX SSC Brass Male Sweat
YX4503850	3/8"*1/2"PEX SSC Brass Male Sweat
YX4505075	1/2"*3/4"PEX SSC Brass Male Sweat
YX4507510	3/4"*1"PEX SSC Brass Male Sweat

CU socket connector

YX4513838	3/8"*3/8"PEX SSC Brass Female Sweat
YX4515050	1/2"*1/2"PEX SSC Brass Female Sweat
YX4517575	3/4"*3/4"PEX SSC Brass Female Sweat
YX4511010	1"*1"PEX SSC Brass Female Sweat
YX4513850	3/8"*1/2"PEX SSC Brass Female Sweat
YX4515075	1/2"*3/4"PEX SSC Brass Female Sweat
YX4517510	3/4"*1"PEX SSC Brass Female Sweat





YX45938-1 3/8"PEX Black Copper Crimp Ring
YX45938-2 3/8"PEX Black Copper Crimp Ring
YX45950-1 1/2"PEX Black Copper Crimp Ring
YX45950-2 1/2"PEX Black Copper Crimp Ring
YX45975-1 3/4"PEX Black Copper Crimp Ring
YX45975-2 3/4"PEX Black Copper Crimp Ring
YX45910-1 1" PEXBlack Copper Crimp Ring
YX45910-2 1" PEXBlack Copper Crimp Ring

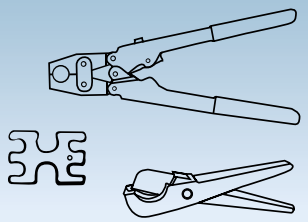


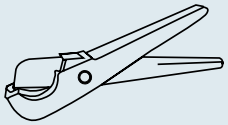
Multi-head water distributor

YX47338 3/8"PEX
YX47350 1/2"PEX
YX47375 3/4"PEX
YX47310 1"PEX

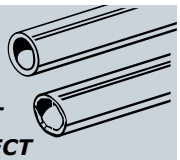
Make Good Connections...

An entire Vanguard Polybutylene plumbing system utilizing insert fittings can be installed with three tools.





The Vanguard tubing cutter will cut polybutylene smoothly and evenly.

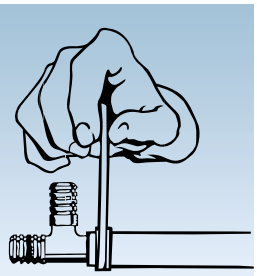


CORRECT
INCORRECT

The tubing should be cut squarely and cleanly without burrs. Uneven, jagged or irregular cuts will produce unsatisfactory connections.

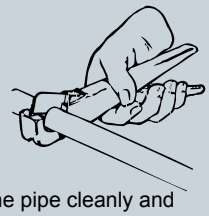
Vanguard crimping tools must be used tools must be used

The Vanguard Go-No Go gauge helps ensure proper connections.



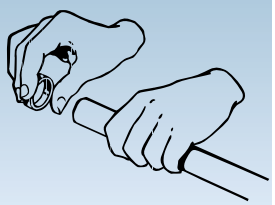
Follow these instructions carefully to ensure proper crimp connections.

1.



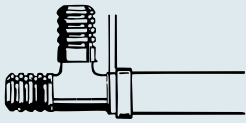
Cut the pipe cleanly and squarely.

2.



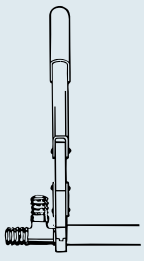
Slide a copper crimp ring over the pipe end.

3.



Insert the fitting into the tubing.
Do not use lubricants. Position the ring 1/8'' to 1/4" from the fitting shoulder(improper position may produce a poor connection).

4



The ring must be attached straight. Center the crimping tool jaws exactly over the ring. Keeping the tool at 90^0, close the handles completely.
DO NOT CRIMP TWICE.

PRESSED QUICK CONNECTOR
FOR PEX PIPE AND COPPER PIPE

AMASPRO INC





Compression fittings

R4888 10×10
R4890 14×14
R4891 15×15
R4893 18×18
R4895 22×22
R4897 28×28



Ferrule female elbow

R4934 14×G1/2
R4935 15×G1/2
R4939 22×G3/4



Ferrule elbow

R4952 14×14
R4953 15×15
R4955 18×18
R4957 22×22
R4959 28×28



Ferrule female connector

R5499 14×G3/8
R4876 14×G1/2
R4877 15×G1/2
R4884 22×G3/4
R4887 28×G1



Ferrule ferrule connector

R4911 15×1/2
R4912 15×3/4



Ferrule inner thread wall mounted elbow

R4944 15×G1/2



Ferrule Male Elbow

R4924 15×G1/2
R5109 15×R1/2
R5147 22×R1



Ferrule Tee

R4968 14×14×14
R4971 18×18×18
R4973 22×22×22
R4975 28×28×28



Ferrule male thread connector

R4860 14×G1/2
R4861 15×G1/2
R4871 15×G1/2
R5157 18×R1/2
R4865 18×G3/4
R5158 18×R3/4
R4867 22×G3/4
R4872 22×R3/4
R4918 22×G3/4
R4868 22×G1
R5160 22×R1
R4919 28×G1
R5162 28×R1



Ferrule elbow

R5289 15×15
R5353 18×18
R5290 22×22

TIGHTENING CONNECTIONS FOR POIYETHYLENE PIPE

AMASPRO INC





Straight Connection Female

Y95020 20×1/2"
Y95025 25×3/4"
Y95032 32×1"
Y95040 40×1"1/4
Y95050 50×1"1/2
Y95063 63×2"



Double Straight Joint Con-nection

Y82020 20
Y82025 25
Y82032 32
Y82040 40
Y82050 50
Y82063 63



Elbow Joint Female Thread

Y86020 20×1/2"
Y86025 25×3/4"
Y86032 32×1"
Y86040 40×1"1/4
Y86050 50×1"1/2
Y86063 63×2



Double Joint Elbow

Y85020 20
Y85025 25
Y85032 32
Y85040 40
Y85050 50
Y85063 63



Straight Connection male

Y90020 20×1/2"
Y90025 25×3/4"
Y90032 32×1"
Y90040 40×1"1/4
Y90050 50×1"1/2
Y90063 63×2"



Elbow Joint Flanged

Y88020 1/2″×20
Y88025 3/4″×25
Y88032 1″ ×32



Elbow Joint Male Thread

Y87020 20×1/2"
Y87025 25×3/4"
Y87032 32×1"
Y87040 40×1"1/4
Y87050 50×1"1/2
Y87063 63×2"



Tee Joint With Female Connection

Y97020 20×1/2"
Y97025 25×3/4"
Y97032 32×1"
Y97040 40×1"1/4
Y97050 50×1"1/2
Y97063 63×2"



Tree Joint Tee-piece Connection

Y96020 20
Y96025 25
Y96032 32
Y96040 40
Y96050 50
Y96063 63

PRESSED FITTINGS

AMASPRO INC





WY-101 copper compression fitting



NO.	O.D.
WY-101-10	10
WY-101-12	12
WY-101-15	15
WY-101-22	22
WY-101-28	28
WY-101-35	35
WY-101-42	42
WY-101-54	54

WY-102 copper compression reducer



NO.	O.D.
WY-102-1012	10*12
WY-102-1215	12*15
WY-102-1522	15*22
WY-102-2228	22*28
WY-102-2835	28*35
WY-102-3542	35*42
WY-102-4254	42*54

WY-103 copper compression socket joint



NO.	O.D.
WY-103-1012	10*12
WY-103-1215	12*15
WY-103-1522	15*22
WY-103-2228	22*28
WY-103-2835	28*35
WY-103-3542	35*42
WY-103-4254	42*54

WY-104 Copper Pressed 45° Elbow



NO.	O.D.
WY-104-10	10
WY-104-12	12
WY-104-15	15
WY-104-22	22
WY-104-28	28
WY-104-35	35
WY-104-42	42
WY-104-54	54

AMASPRO INC



WY-105 Copper Pressed Socket 45° Elbow

NO.	O.D.
WY-105-10	10
WY-105-12	12
WY-105-15	15
WY-105-22	22
WY-105-28	28
WY-105-35	35
WY-105-42	42
WY-105-54	54



WY-106 Copper Press Elbow

NO.	O.D.
WY-106-10	10
WY-106-12	12
WY-106-15	15
WY-106-22	22
WY-106-28	28
WY-106-35	35
WY-106-42	42
WY-106-54	54



WY-107Copper Pressed Socket Elbow

NO.	O.D.
WY-107-10	10*10
WY-107-12	12*12
WY-107-15	15*15
WY-107-22	22*22
WY-107-28	28*28
WY-107-35	35*35
WY-107-42	42*42
WY-107-54	54*54



WY-108 Copper Press Tee

NO.	O.D.
WY-108-10	10
WY-108-12	12
WY-108-15	15
WY-108-22	22
WY-108-28	28
WY-108-35	35
WY-108-42	42
WY-108-54	54



WY-109 copper clamping middle reducing tee

NO.	O.D.
WY-109-1210	12*12*10
WY-109-1512	15*15*12
WY-109-2215	22*22*15
WY-109-2822	28*28*22
WY-109-3528	35*35*28
WY-108-4235	42*42*35
WY-108-5442	54*54*42

PRESSED FITTINGS

AMASPRO INC



WY-110 copper clamp side reducing tee

NO.	O.D.
WY-110-1210	12*10*12
WY-110-1512	15*12*15
WY-110-2215	22*15*22
WY-110-2822	28*22*28
WY-110-3528	35*28*35
WY-110-4235	42*35*42
WY-110-5442	54*42*54



WY-111 Copper Press Cap

NO.	O.D.
WY-111-10	10
WY-111-12	12
WY-111-15	15
WY-111-22	22
WY-111-28	28
WY-111-35	35
WY-111-42	42
WY-111-54	54



WY-112 copper outer wire socket joint

NO.	O.D. MIP
WY-112-10	10*1/4"
WY-112-12	12*3/8"
WY-112-15	15*1/2"
WY-112-22	22*3/4"
WY-112-28	28*1"
WY-112-35	35*1-1/4"
WY-112-42	42*1-1/2"
WY-112-54	54*2"



WY-113 Copper Internal Wire Socket Joint

NO.	O.D. FIP
WY-113-10	10*1/4"
WY-113-12	12*3/8"
WY-113-15	15*1/2"
WY-113-22	22*3/4"
WY-113-28	28*1"
WY-113-35	35*1-1/4"
WY-113-42	42*1-1/2"
WY-113-54	54*2"



WY-114 brass compression fitting

NO.	O.D.
WY-114-10	10
WY-114-12	12
WY-114-15	15
WY-114-22	22
WY-114-28	28
WY-114-35	35
WY-114-42	42
WY-114-54	54



WY-115 brass compression female thread connector

NO.	O.D.
WY-115-10	10*1/4"
WY-115-12	12*3/8"
WY-115-15	15*1/2"
WY-115-22	22*3/4"
WY-115-28	28*1"
WY-115-35	35*1-1/4"
WY-115-42	42*1-1/2"
WY-115-54	54*2"



WY-116 Brass Pressed Male Wire Connector

NO.	O.D.
WY-116-10	10*1/4"
WY-116-12	12*3/8"
WY-116-15	15*1/2"
WY-116-22	22*3/4"
WY-116-28	28*1"
WY-116-35	35*1-1/4"
WY-116-42	42*1-1/2"
WY-116-54	54*2"



WY-117 brass male thread socket connector

NO.	O.D.
WY-117-10	10*1/4"
WY-117-12	12*3/8"
WY-117-15	15*1/2"
WY-117-22	22*3/4"
WY-117-28	28*1"
WY-117-35	35*1-1/4"
WY-117-42	42*1-1/2"
WY-117-54	54*2"



WY-118 brass female thread socket connector

NO.	O.D.
WY-118-10	10*1/4"
WY-118-12	12*3/8"
WY-118-15	15*1/2"
WY-118-22	22*3/4"
WY-118-28	28*1"
WY-118-35	35*1-1/4"
WY-118-42	42*1-1/2"
WY-118-54	54*2"



WY-119 brass inner thread compression fitting

NO.	O.D.
WY-119-10	10*10*1/4"
WY-119-12	12*12*3/8"
WY-119-15	15*15*1/2"
WY-119-22	22*22*3/4"
WY-119-28	28*28*1"
WY-119-35	35*35*1-1/4"
WY-119-42	42*42*1-1/2"
WY-119-54	54*54*2"

COPPER SOLDER RING FITTING

AMASPRO INC



WS101 straight connector/

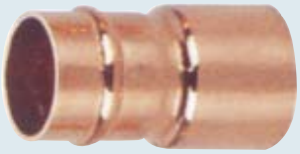
STRAIGHT COUPLING

Specifications:15 22 28 35 42 54



WS102 size head/
REDUCING COUPLING

Specifications: 22X15 28X15 28X22
35X15 35X22 35X28 42X22 42X28
54X28 54X35 54X42



WS103 accessories size head/
FITTING REDUCER

Specifications: 10X8 15X8 15X10
15X12 22X15 28X15 28X22 35X15
35X22 35X28



WS104 45°elbow/
45° ELBOW

Specifications: 15 22 28 35 42 54



WS105 90°elbow/
90° ELBOW

Specifications: 15 22 28 35 42 54



WS106 straight tee/
EQUAL TEE

Specifications: 15 22 28 35 42 54



WS107 Big and small tee/
REDUCING TEE

Specifications:
35X35X28 35X35X22 42X42X35
42X42X28 42x42x22 54x54x42
54x54x35 54x54x28



WS108 Pipe cap/
END CAP

Specifications:
15 22 28 35 42 54



WS109 Socket elbow/
STREET ELBOW

Specifications:
15 22 28



WE212 Bridge Elbow/

FULL CROSS OVER

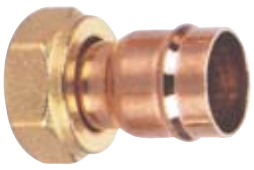
Specifications:
15 22 35 42 54



WS110 Socket Reverse Elbow/

BENT TAP CONNECTOR

Specifications:
15X1/2″ 15X3/4″ 22X3/4″



WS111 reverse side joint/

STRAIGHT TAP CONNECTOR

Specifications:
15X1/2″ 15X3/4″ 22X3/4″



WE201 straight connector/
STRAIGHT COUPLING

Specifications

15 22 28 35 42
54 67 76 108 133
159 219



WE202 head/
REDUCING COUPLING

规格:22X15 28X22 35X22 35X28 42X28
42X35 54X28 54X35 54X42 67X54
67X42 76X67 76X54 108X76 108X67
133X108 133X67 159X133 159X108



WE203 Accessory size head/
FITTING REDUCER

规格:15X12 22X15
28X22 35X28



WE204 45°/45o ELBOW

Specifications

15 22 28 35 42 54
67 76 89 108 133 159



WE205 90°/45° ELBOW

Specifications

15 22 28 35 42
54 67 76 89 108
133 159 219



WE206 三/EQUAL TEE

Specifications

15 22 28 35 42
54 67 76 89 108
133 159 219



WE207 Small and medium three links/ REDUCING TEE

Specifications：15X15X12 22X22X15
22X22X12 28X28X22 28X28X15 35X35X28
35X35X22 42X42X35 42X42X28 42X42X22
54X54X42 54X54X35 54X54X28



WE208 reducing tee/
REDUCING TEE BOTH END

Specifications:
12X15X12 15X22X15 22X28X22
28X35X28 35X42X35 54X42X54
15X12X15 22X15X22 28X22X28
35X28X35 42X35X42 54X42X54



WE209 CROSS

Specifications

15 22 28 35 42 54



WAE512 /TUBE CAP

Specifications

5/8″ 3/4″ 7/8″
1 1/8″ 1 5/8″ 2 1/8″
2 5/8″ 3 1/8″ 4 1/8″



WAE513 UElbow/
RETURN BEND

Specifications

1 1/2 ″X1/2″ 2 1/4 ″X5/8″
3 3/8 ″X7/8″ 2 1/2 ″X7/8″
3 ″X1 1/8″ 3 3/4 ″X1 3/8″
4 3/4 ″X1 3/8″ 4 1/2 ″X1 5/8″
4 1/2 ″X1 5/8″ 5 1/2 ″X2 1/8″



WAE514 /P-TRAP

Specifications

5/8″ 3/4″ 7/8″
1 1/8″ 1 3/8″ 1 5/8″
2 1/8″

COPPER SOLDER RING FITTING

AMASPRO INC



WC301
COMPRESSION COUPLING

Specifications

15 22 28 35



WC302 90°
90° COMPRESSION ELBOW

Specifications

15 22 28 35



WC303
COMPRESSION TEE

Specifications

15 22 28 35



WC304
COMPRESSION FEMALE ADAPTER

规格:15X1/2″ 22X3/4″
28X1″ 35X1 1/4 ″



WC305
MALE COMPRESSION COUPLING

规格:15X1/2″ 22X3/4″
28X1″ 35X1 1/4 ″



WC306
FEMALE COMPRESSION ELBOW

规格:15X1/2″ 22X3/4″
28X1″ 35X1 1/4 ″



WC307
MALE COMPRESSION ELBOW

Specifications

15X1/2″ 22X3/4″ 28X1″ 35X11/4 ″



WC308
FEMALE COMPRESSION TEE

Specifications

15X15X1/2″ 22X22X3/4″
28X28X1″ 35X35X1 1/4 ″



WC309
MALE COMPRESSION TEE

Specifications

15X15X1/2″ 22X22X3/4″
28X28X1″ 35X35X1 1/4 ″



WC310
MALL MOUNT ELBOW

Specifications

15X1/2″ 22X3/4″



COMPRESSION CAP

Specifications

15 22 28 35



WC312
COMPRESSION REDUCING TEE

Specifications

22X22X15 28X28X22



WT110
REDUCING NIPPLE

Specifications

1/2″ 3/4″ 1″ 1 1/4″ 1 1/2″



WT111
UNION

Specifications

1/2″ 3/4″ 1″ 1 1/4″ 1 1/2″



WT112
UNION

Specifications

1/2″X15 3/4″X22 1″X28
1 1/4″X35 1 1/2″X42



WT103 90°
90° FEMALE ELBOW

Specifications

1/2″ 3/4″ 1″ 1 1/4″ 1 1/2″
2″ 2 1/2″ 3″ 4″



WT106
FEMALE REDUCING TEE

Specifications

3/4″X 1″X 1 1/4″X 1 1/2″X
2″X 2 1/2″X 3″X 4″X



WT115
FEMALE ADAPTER

Specifications

1/2″X15 3/4″X22 1″X28
1 1/4″X35 1 1/2″X42



WT116 MALE ADAPTER

Specifications

1/2″ x15 3/4″ x22 1″ x28
1 1/4″ x35 1 1/2″ x42



WT117 FLANGE

Specifications

22 28 35 42 54 67 76
108 133 159 219



WT122 WALL RING

Specifications

15 22 28 35 42 54



WT123
SPLIT RING HANGER

Specifications

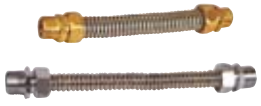
15 22 28 35 42 54



WT125
COPPER RIPPLING ANAPTER

Specifications

1/2″X150 1/2″X200 1/2″X250
1/2″X300 1/2″X350 1/2″X400
1/2″X500 3/4″X150 3/4″X200
3/4″X250 3/4″X300 3/4″X350
3/4″X400 3/4″X500



WT126
STALNLESS STEEL RIPPLING ADAPER

Specifications

1/2″X150 1/2″X200 1/2″X250
1/2″X300 1/2″X350 1/2″X400
3/4″X150 3/4″X200 3/4″X250
3/4″X300 3/4″X350 3/4″X400

COPPER SOLDER RING FITTING

AMASPRO INC

WGV101 BRASS GATE VALVE



Specifications

:DN15 DN20
DN25 DN32
DN40 DN50
DN65 DN80
DN100

Technical standard:

1 Norminal Pressure:1.6MPa
2 Working Medium Water non-causticity liquid saturated steam.
3 Working Temperature -200C≤t≤170OC
4、Pipe thread to ISO 288

WGV102 BRASS GATE VALVE (AMERICAN STANDARD)



Specifications

DN15 DN20
DN25 DN32
DN40 DN50
DN65 DN80
DN100

Technical standard:

1 Norminal Pressure:1.6MPa
2 Working Medium Water non-causticity liq uid saturated steam.
3 Working Temperature -200C≤t≤170OC
4 Pipe thread to ANSI BI.20.INPT

WGF103 BRASS FLANGED GATE VALVE



Specifications

DN40 DN50
DN65 DN80
DN100

Technical standard:

1 Norminal Pressure:1.6MPa
2 Working Medium Water non-causticity liq uid saturated steam.
3 Working Temperature $-20^{0}C \leq t \leq 170^{O}C$

WGF103 BRASS FLANGED GATE VALVE



Specifications

DN40 DN50
DN65 DN80
DN100

Technical standard:

1 Norminal Pressure:1.6MPa
2 Working Medium Water non-causticity liq uid saturated steam.
3 Working Temperature $-20^{0}C \leq t \leq 170^{O}C$

COPPER SOLDER RING FITTING

AMASPRO INC

WGF104 BRASS FLANGED GATE VALVE



Specifications

DN125 DN150
DN200

Technical standard:

1 Norminal Pressure:1.6MPa
2 Working Medium Water non-causticity liq uid saturated steam.
3 Working Temperature -20°C≤t≤1 7 0°C

WGV105 BRASS COMPRESSZON GATE VALVE



Specifications

DN15 DN20
DN25 DN32
DN40 DN50

Technical standard:

1 Norminal Pressure:1.6MPa
2 Working Medium Water non-causticity liq uid saturated steam.
3 Working Temperature -20°C≤t≤150°C

WBV201 BRASS BALL VALVE



Specifications

DN15 DN20
DN25 DN32
DN40 DN50
DN65 DN80
DN100

Technical standard:

1 Norminal Pressure:2.0MPa
2 Working Medium Water non-causticity liq uid saturated steam.
3 Working Temperature -20°C≤t≤110°C
4 Pipe thread to ISO 7

WBV201 BRASS BALL VALVE



Specifications

DN15 DN20
DN25 DN32
DN40 DN50
DN65 DN80
DN100

Technical standard:

1 Norminal Pressure:2.0MPa
2 Working Medium Water non-causticity liq uid saturated steam.
3 Working Temperature -20°C≤t≤110°C
4 Pipe thread to ISO 7

COPPER SOLDER RING FITTING

AMASPRO INC

WBV202 BRASS BRASS VALVE (AMERICAN STANDARD)



Specifications

DN15	DN20
DN25	DN32
DN40	DN50
DN65	DN80
DN100	

Technical standard:

1 Norminal Pressure:2.0MPa
2 Working Medium Water non-causticity liq uid saturated steam.
3 Working Temperature -20°C≤t≤180°C
4 Pipe thread to ISO228

WSV301 BRASS STOP VALVE (CASTED)



Specifications

DN15	DN20
DN25	DN32
DN40	DN50

Technical standard:

1 Norminal Pressure:1.6MPa
2 Working Medium Water non-causticity liq uid saturated steam.
3 Working Temperature -20°C≤t≤110°C
4 Pipe thread to ISO7

WSV302 BRASS STOP VALVE (FORGED)



Specifications

DN15	DN20
DN25	

Technical standard:

1 Norminal Pressure:1.6MPa
2 Working Medium Water non-causticity liq uid saturated steam.
3 Working Temperature -20°C≤t≤110°C
4 Pipe thread to ISO7

WSV302 BRASS STOP VALVE (FORGED)



Specifications

DN15	DN20
DN25	

Technical standard:

1 Norminal Pressure:1.6MPa
2 Working Medium Water non-causticity liq uid saturated steam.
3 Working Temperature -20°C≤t≤110°C
4 Pipe thread to ISO7

WSV103 BRASS FLANGED STOP VALVE



Specifications

DN40 DN50
DN65 DN80
DN100

Technical standard:

1 Norminal Pressure:1.6MPa
2 Working Medium Water non-causticity liq uid noncausticity f non combustible gas saturated steam.
3 Working Temperature -20≤t≤150°C

WCV401 BRASS CHECK VALVE



Specifications

DN15 DN20
DN25 DN32
DN40 DN50

Technical standard:

1 Norminal Pressure:1.6MPa
2 Working Medium Water non-causticity liq uid saturated steam.
3 Working Temperature -20°C≤t≤100°C0

WST501 BRASS STRAINER



Specifications

DN15 DN20
DN25 DN32
DN40 DN50

Technical standard:

1 Norminal Pressure:1.6MPa
2 Working Medium Water non-causticity liq uid saturated steam.
3 Working Temperature -20°C≤t≤150°C
4 Parallel pipe thread to ISO 228

WST501 BRASS STRAINER



Specifications

DN15 DN20
DN25 DN32
DN40 DN50

Technical standard:

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BRASS HOSE BARB FITTING



BRASS GARDEN HOSE FITTINGS



BRASS FLARE TUBE FITTING



BRASS PEX FITTINGS



COPPER ALLOY VALVES & SANITARY SERIES



BRONZE THREAD PIPE FITTINGS



















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