

Quarter Bends, Eighth Bends and Straight Couplings

For F200 and F300 Corporation Stops. (Gaskets are included)



LXI Products meet
ANSI/NSF Standard 61
see page 2



Female Coupling Thread by Flared Copper

CATALOG NUMBER	DESCRIPTION			APPROX. WT. LBS.	STD. PKG. QTY.
	INLET SIZE	OUTLET SIZE	CORP SIZE		
QUARTER BENDS					
L102-23	5/8"	3/4"	5/8"	1.0	15
L102-33	3/4"	3/4"	3/4"	.9	15
* L102-33S	3/4"	3/4"	3/4"	1.0	14
L102-44	1"	1"	1"	1.7	8
* L102-44S	1"	1"	1"	1.6	8
EIGHTH BENDS					
LA102-23	5/8"	3/4"	5/8"	.8	18
LA102-33	3/4"	3/4"	3/4"	.8	18
* LA102-33S	3/4"	3/4"	3/4"	.9	15
LA102-44	1"	1"	1"	1.5	8
* LA102-44S	1"	1"	1"	1.5	10
STRAIGHT COUPLINGS					
C102-13	1/2"	3/4"	1/2"	.7	25
C102-23	5/8"	3/4"	5/8"	.75	25
C102-33	3/4"	3/4"	3/4"	.7	25
C102-34	3/4"	1"	3/4"	1.0	15
C102-44	1"	1"	1"	1.3	10

* "S" in catalog number indicates swivel inlet.



Female Coupling Thread by Pack Joint Outlet for Copper or Plastic Tubing (CTS)

CATALOG NUMBER	DESCRIPTION			APPROX. WT. LBS.	STD. PKG. QTY.
	INLET SIZE	OUTLET SIZE	CORP SIZE		
QUARTER BENDS					
L104-33	3/4"	3/4"	3/4"	.83	-
*◆ L104-33S	3/4"	3/4"	3/4"	1.0	12
L104-44	1"	1"	1"	1.4	6
* L104-44S	1"	1"	1"	1.3	8
EIGHTH BENDS					
LA104-23	5/8"	3/4"	5/8"	.8	18
◆ LA104-23S	5/8"	3/4"	5/8"	1.0	-
LA104-33	3/4"	3/4"	3/4"	.7	18
* LA104-33S	3/4"	3/4"	3/4"	.9	15
LA104-44	1"	1"	1"	1.4	8
* LA104-44S	1"	1"	1"	1.2	10
STRAIGHT COUPLINGS					
◆ C104-23	5/8"	3/4"	5/8"	.7	20
◆ C104-33	3/4"	3/4"	3/4"	.7	18
◆ C104-44	1"	1"	1"	1.0	12

* "S" in catalog number indicates swivel inlet.

Grip Joint for CTS is available. Add "-G" to the catalog number.

◆ **Quick Joint** is available. Add "-Q" to this catalog number.

Options Available

No-lead alloy is available; add "-NL" to the end of the catalog number. With the no-lead option, brass components in contact with potable water shall be of no-lead alloy, UNS/CDA No. C89833. Brass components that do not come in contact with potable water shall be UNS/CDA No. C83600.



LXI Products meet
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see page 2

Quarter Bends and Eighth Bends

For Ford Corporation Stops and Ford Ballcorp Corporation Stops

For F400, F500 and Ballcorp FB400 and FB500 Corporation Stops.



Female Iron Pipe Thread by Flared Copper

CATALOG NUMBER	DESCRIPTION		APPROX. WT. LBS.	STD. PKG. QTY.
	INLET SIZE	OUTLET SIZE		
QUARTER BENDS				
L21-33	3/4"	3/4"	1.0	16
L21-44	1"	1"	1.8	8
L21-66	1-1/2"	1-1/2"	3.8	3
L21-77	2"	2"	6.5	1
EIGHTH BENDS				
LA21-33	3/4"	3/4"	.9	18
LA21-44	1"	1"	1.6	10
Female Iron Pipe Thread by Male Iron Pipe Thread				
LA81-44	1"	1"	1.0	1.5

For F600, F700, and Ballcorp FB600 and FB700 Corporation Stops.
(Copper Gaskets are included)



Eighth Bends

CATALOG NUMBER	DESCRIPTION		APPROX. WT. LBS.	STD. PKG. QTY.
	INLET SIZE	OUTLET SIZE		
FEMALE COPPER THREAD BY FLARE COPPER				
LA02-33	3/4"	3/4"	.8	18
LA02-44	1"	1"	1.4	10
LA02-66	1-1/2"	1-1/2"	3.2	2
LA02-77	2"	2"	6.4	3
FEMALE COPPER THREAD BY PACK JOINT FOR COPPER OR PLASTIC TUBING (CTS)				
LA04-33	3/4"	3/4"	.7	18
LA04-44	1"	1"	1.1	10
LA04-66	1-1/2"	1-1/2"	2.5	4
LA04-77	2"	2"	4.3	2
FEMALE COPPER THREAD BY PACK JOINT FOR PE PIPE				
LA06-33	3/4"	3/4"	.8	14
LA06-44	1"	1"	1.6	5

Grip Joint for CTS is available. Add "-G" to the catalog number.

Grip Joint for PEP (3/4" & 1") is available. Add "-G" to the catalog number.

Note: See page A-18 for Swivel Eighth Bends.

Options Available

No-lead alloy is available; add "-NL" to the end of the catalog number. With the no-lead option, brass components in contact with potable water shall be of no-lead alloy, UNS/CDA No. C89833. Brass components that do not come in contact with potable water shall be UNS/CDA No. C83600.

Quarter Bends and Eighth Bends

For Ford Corporation Stops and Ford Ballcorp Corporation Stops

For F600, F700, and FB600 and FB700 Ballcorp Corporation Stops.
(Copper Gaskets are included)



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Quarter Bends



L02-33

CATALOG NUMBER	DESCRIPTION		APPROX. Wt. LBS.	STD. PKG. QTY.
	INLET SIZE	OUTLET SIZE		
FEMALE COPPER THREAD BY FLARE COPPER				
L02-33	3/4"	3/4"	1.0	15
L02-44	1"	1"	1.6	8
L02-66	1-1/2"	1-1/2"	3.2	2
L02-77	2"	2"	6.9	1
FEMALE COPPER THREAD BY PACK JOINT FOR COPPER OR PLASTIC TUBING (CTS)				
◆ L04-33	3/4"	3/4"	.8	15
L04-34	3/4"	1"	.9	10
L04-44	1"	1"	1.2	8
L04-66	1-1/2"	1-1/2"	3.5	2
L04-77	2"	2"	6.5	2
FEMALE COPPER THREAD BY PACK JOINT FOR PE PIPE				
L06-33	3/4"	3/4"	.9	12
L06-44	1"	1"	1.2	6

Grip Joint for CTS and PEP (3/4" & 1") is available. Add "-G" to the catalog number.

Swivel Eighth Bends



LA02-33S

CATALOG NUMBER	DESCRIPTION		APPROX. Wt. LBS.	STD. PKG. QTY.
	INLET SIZE	OUTLET SIZE		
FEMALE COPPER THREAD SWIVEL NUT BY FLARE COPPER				
LA02-33S	3/4"	3/4"	1.0	18
LA02-44S	1"	1"	1.5	10
LA02-66S	1-1/2"	1-1/2"	4.3	-
LA02-77S	2"	2"	7.7	-
FEMALE COPPER THREAD SWIVEL NUT BY PACK JOINT FOR COPPER OR PLASTIC TUBING (CTS)				
◆ LA04-33S	3/4"	3/4"	.9	15
◆ LA04-44S	1"	1"	1.2	8
LA04-66S	1-1/2"	1-1/2"	4.0	-
LA04-77S	2"	2"	6.6	-

Grip Joint for CTS is available. Add "-G" to the catalog number.

Swivel Quarter Bends



L02-33S

CATALOG NUMBER	DESCRIPTION		APPROX. Wt. LBS.	STD. PKG. QTY.
	INLET SIZE	OUTLET SIZE		
FEMALE COPPER THREAD SWIVEL NUT BY FLARE COPPER				
L02-33S	3/4"	3/4"	1.2	14
L02-44S	1"	1"	1.8	8
L02-66S	1-1/2"	1-1/2"	4.7	2
L02-77S	2"	2"	8.0	1
FEMALE COPPER THREAD SWIVEL NUT BY PACK JOINT FOR COPPER OR PLASTIC TUBING (CTS)				
◆ L04-33S	3/4"	3/4"	1.1	12
◆ L04-44S	1"	1"	1.4	8

Grip Joint for CTS is available. Add "-G" to the catalog number.

◆ *Quick Joint* is available. Add "-Q" to this catalog number.

NOTE: Ford recommends using Insert Stiffeners when using plastic pipe or tubing. See page A-4.

Options Available

No-lead alloy is available; add "-NL" to the end of the catalog number. With the no-lead option, brass components in contact with potable water shall be of no-lead alloy, UNS/CDA No. C89833. Brass components that do not come in contact with potable water shall be UNS/CDA No. C83600.



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Quarter Bends and Eighth Bends

For Ford Corporation Stops and Ford Ballcorp Corporation Stops
For F800, F900 and FB800, FB900 Ballcorp Corporation Stops.



L12-43



LA12-43



LA14-43

CATALOG NUMBER	DESCRIPTION			APPROX. WT. LBS.	STD. PKG. QTY.
	FIP INLET SIZE	OUTLET SIZE	CORP SIZE		
QUARTER BENDS WITH FLARE COPPER OUTLET					
L12-43	1"	3/4"	3/4"	.9	14
L12-54	1-1/4"	1"	1"	1.6	8
QUARTER BENDS WITH FEMALE IRON PIPE THREAD SWIVEL BY MALE IRON PIPE THREADS					
L18-87S	2-1/2"	2"	2"	4.0	-
EIGHTH BENDS WITH FLARE COPPER OUTLET					
LA12-43	1"	3/4"	3/4"	.8	20
LA12-54	1-1/4"	1"	1"	1.4	10
EIGHTH BENDS WITH PACK JOINT FOR COPPER OR PLASTIC TUBING (CTS) OUTLET					
LA14-43	1"	3/4"	3/4"	.7	18
LA14-54	1-1/4"	1"	1"	1.1	-
LA14-76	2"	1-1/2"	1-1/2"	2.8	4
LA14-87	2-1/2"	2"	2"	5.2	2

Grip Joint for CTS is available. Add "-G" to the catalog number.

Ford Tube Nuts and Copper Gaskets

Copper Tube Nuts for Flared Copper Connections



CATALOG NUMBER	DESCRIPTION COPPER SIZE	APPROX. WT. LBS.	STD. PKG. QTY.
CTN-1	1/2"	.2	-
CTN-2	5/8"	.2	-
CTN-3	3/4"	.4	-
CTN-4	1"	.5	-
CTN-5	1-1/4"	.8	-
CTN-6	1-1/2"	1.1	-
CTN-7	2"	2.3	-

Copper Gaskets - to use with adapters replacing Flare Nut



CATALOG NUMBER	DESCRIPTION CONN. SIZE	APPROX. WT. LBS.	STD. PKG. QTY.
SLC-3	3/4"	.01	-
SLC-4	1"	.02	-
SLC-5	1-1/4"	.03	-
SLC-6	1-1/2"	.04	-
SLC-7	2"	.08	-

Options Available

No-lead alloy is available; add "-NL" to the end of the catalog number. With the no-lead option, brass components in contact with potable water shall be of no-lead alloy, UNS/CDA No. C89833. Brass components that do not come in contact with potable water shall be UNS/CDA No. C83600.