

▲ Ford Meter Box no-lead brass products manufactured from UNS/CDA No. 89833 alloy shall contain no more than 0.25% total lead content by weight.

Parties responsible for monitoring and maintaining proper water system design must exercise full responsibility in understanding and upholding the full intent and scope of applicable lead laws.

Note: See product listings in catalog to ensure desired sizes and options are available.

Pack Joint Couplings

Pack Joint for Copper or Plastic Tubing



C44-44-NL



C84-44-G-NL (shown with grip joint nut option)

Copper or Plastic	Tubing	(CTS)	Both	Ends
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CATALOG NUMBER DESCRIPTION P.J. FOR CTS APPRO P.J. FOR CTS APPRO WT. LE *C44-11-NL 1/2" 1/2" 0.7 *C44-12-NL 1/2" 5/8" 0.8 *C44-13-NL 1/2" 5/8" 0.8 *C44-13-NL 1/2" 3/4" 0.8 *C44-13-NL 1/2" 3/4" 0.8 *C44-22-NL 5/8" 1.0 *C44-33-NL 5/8" 3/4" 1.0 *C44-33-NL 3/4" 3/4" 1.0 *C44-33-NL 3/4" 3/4" 1.0 *C44-33-NL 3/4" 1.1 0.9 C44-33-NL 3/4" 1.4 • *C44-33-NL 3/4" 1.4 • *C44-34-NL 1" 1.1 1.2 *C44-44-NL 1" 1" 1.2 *C44-45-NL 1" 1.1/4" 1.2 *C44-45-NL 1" 1.1/4" 2.1 *C44-45-NL 1" 1.1/2" 2.2	copper of Plastic Tubing (CTS) Both Ends							
STRAIGHT COUPLINGS ◆C44-11-NL 1/2" 1/2" 0.7 ◆C44-12-NL 1/2" 5/8" 0.8 *◆C44-13-NL 1/2" 3/4" 0.8 * C44-13-NL 1/2" 1" 0.9 * C44-13-NL 1/2" 1" 0.9 * C44-22-NL 5/8" 5/8" 1.0 * C44-33-NL 5/8" 3/4" 1.0 • C44-33-NL 3/4" 3/4" 0.9 • C44-33-NL 3/4" 3/4" 0.9 • C44-33-NL 3/4" 1.4 • C44-34-NL 0.9 • C44-34-NL 3/4" 1.4 • C44-44-4-75-NL 1" 1.2 • C44-44-A4-4-75-NL 1" 1.12 1.2 • C44-46-NL 1" 1.2 • C44-45-NL 1" 1.1/4" 1.2 2.0 C44-46-NL 1" 1.2 • C44-46-NL 1" 1.1/4" 1.4 • C44-46-NL 1" 1.4 • C44-55-NL 1-1/4" 1.1/2" <th>CATALOG</th> <th></th> <th colspan="3">DESCRIPTION</th>	CATALOG		DESCRIPTION					
◆C44-11-NL 1/2" 1/2" 0.7 ◆C44-12-NL 1/2" 5/8" 0.8 *◆C44-13-NL 1/2" 3/4" 0.8 *◆C44-13-NL 1/2" 1" 0.9 ◆C44-22-NL 5/8" 5/8" 1.0 *◆C44-23-NL 5/8" 3/4" 1.0 *◆C44-33-NL 3/4" 3/4" 0.9 ●C44-33-NL 3/4" 3/4" 0.9 ●C44-33-NL 3/4" 3/4" 1.0 ●C44-33-NL 3/4" 3/4" 0.9 ●C44-33-NL 3/4" 1.4 ● ●C44-34-NL 3/4" 1.4 ● ●C44-35-NL 1" 1" 1.2 ●C44-45-NL 1" 1" 1.2 ●C44-45-NL 1" 1.1/4" 1.1 C44-45-NL 1" 1.1/4" 1.2 ●C44-45-NL 1" 1.1/4" 2.1 C44-45-NL 1" 1.1/2" 2.8 ●C44-45-NL 1-1/4" 1.1/2" 3.0 C44-66-NL 1-1/2" 2	NUMBER	P.J. FOR CTS	P.J. FOR CTS	WT. LBS.				
◆C44-12-NL 1/2" 5/8" 0.8 *◆C44-13-NL 1/2" 3/4" 0.8 * C44-13-NL 1/2" 1" 0.9 ◆C44-22-NL 5/8" 5/8" 1.0 *◆C44-23-NL 5/8" 3/4" 1.0 *◆C44-33-NL 5/8" 3/4" 1.0 •◆C44-33-NL 3/4" 3/4" 0.9 •◆C44-33-NL 3/4" 3/4" 1.0 •◆C44-33-NL 3/4" 3/4" 0.9 •◆C44-33-NL 3/4" 1.0 1.0 •◆C44-33-NL 3/4" 1.4" 0.9 •C44-43-NL 3/4" 1.4" 0.9 •C44-35-NL 3/4" 1.4" 1.1 •C44-45-NL 1" 1" 1.2 •C44-45-NL 1" 1.1/4" 1.2 •C44-45-NL 1" 1.1/4" 1.2 •C44-45-NL 1" 1.1/4" 2.2 •C44-45-NL 1" 1.1/4" 2.1 •C44-55-NL 1-1/4" 1.1/2" 2.8 •C44-66-NL 1-1/2"	S							
*•C44-13-NL 1/2" 3/4" 0.8 * C44-14-NL 1/2" 1" 0.9 •C44-22-NL 5/8" 5/8" 1.0 *•C44-23-NL 5/8" 3/4" 1.0 ••C44-23-NL 5/8" 3/4" 1.0 ••C44-33-NL 3/4" 3/4" 1.0 ••C44-33-NL 3/4" 3/4" 0.9 ••C44-33-NL 3/4" 1.4 •C44-33-NL 3/4" 1.4 •C44-33-NL 3/4" 1" 0.9 C44-35-NL 3/4" 1.4 •C44-35-NL 3/4" 1.1 1.1 1.1 1.2 •C44-45-NL 1" 1.1/4" 1.7 2.0 C44-45-NL 1" 1.1/4" 1.2 •C44-65-NL 1" 1.1/4" 2.1 •C44-66-NL 1.1/4" 1.1/2" 2.8 •C44-66-NL 1.1/2" 2" 3.5 •C44-66-NL 1.1/2" 2.1/2" 7.1 ELCOUPLINGS 0.0 0.44-65-NL 1.1/2" 1.1 •L44-33-NL 3/4" <	+C44-11-NL			0.7				
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■◆C44-33-4-75-NL 3/4" 3/4" 1.4 ▶◆C44-34-NL 3/4" 1" 0.9 C44-35-NL 3/4" 1-1/4" 1.7 ●◆C44-44-NL 1" 1" 1.2 ■◆C44-44-4-75-NL 1" 1" 1.2 ■◆C44-44-4-75-NL 1" 1" 1.2 ■◆C44-45-NL 1" 1.1/4" 1.4 ◆C44-45-NL 1" 1.1/4" 2.0 C44-45-NL 1" 1-1/4" 1.4 ◆C44-45-NL 1" 1.1/2" 2.0 ◆C44-45-NL 1" 1.1/2" 2.0 ◆C44-56-NL 1-1/4" 1.1/2" 2.1 C44-66-NL 1-1/2" 1.1/2" 3.0 C44-67-NL 1-1/2" 2" 3.5 ◆C44-67-NL 1-1/2" 2.1/2" 2.1/2" C44-88-NL 2-1/2" 2.1/2" 7.1 ELCOUPLINGS ■ ■ 1.1 ▶ <l44-33-nl< td=""> 3/4" 1" 1.0 ▶<l44-66-nl< td=""> 1-1/2" 1.1/2" 3.5 ★L44-66-NL</l44-66-nl<></l44-33-nl<>	*+C44-23-NL			1.0				
▶ • C44-34-NL 3/4" 1" 0.9 C44-35-NL 3/4" 1-1/4" 1.7 • • C44-44-NL 1" 1" 1.2 ■ C44-44-4-75-NL 1" 1" 1.2 ■ C44-44-4-75-NL 1" 1" 1.2 ■ C44-44-4-75-NL 1" 1" 1.2 ■ C44-45-NL 1" 1-1/4" 1.4 • C44-45-NL 1" 1-1/4" 2.2 • C44-46-NL 1" 1-1/4" 2.2 • C44-55-NL 1-1/4" 1-1/4" 2.1 C44-56-NL 1-1/4" 1-1/2" 2.8 • C44-66-NL 1-1/2" 1-1/2" 3.0 C44-67-NL 1-1/2" 2" 3.5 • C44-66-NL 1-1/2" 2" 3.5 • C44-88-NL 2-1/2" 2-1/2" 7.1 ■ ELL COUPLINGS ■ ■ ● ×L44-33-NL 3/4" 1" 1.0 ▶ ◆L44-455-NL 1-1/4" 1.1 1.4	•+C44-33-NL			0.9				
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●*C44-44-NL 1" 1" 1.2 ■*C44-44-75-NL 1" 1" 1.2.0 C44-45-NL 1" 1.1/4" 1.4 *C44-55-NL 1" 1-1/4" 1.4 *C44-55-NL 1" 1-1/4" 1.4 *C44-55-NL 1" 1-1/4" 2.2 *C44-55-NL 1-1/4" 1-1/2" 2.2 *C44-56-NL 1-1/4" 1-1/2" 2.1 C44-56-NL 1-1/4" 1-1/2" 2.1 C44-66-NL 1-1/2" 1.1/2" 3.0 C44-67-NL 1-1/2" 2" 3.5 *C44-77-NL 2" 2" 4.5 C44-88-NL 2-1/2" 2-1/2" 7.1 ELL COUPLINGS 1.0 *L44-33-NL 3/4" 1.0 1.1 *L44-55-NL 1-1/4" 1.1 1.4 L44-55-NL 1-1/4" 1.1 1.4 L44-55-NL 1-1/2" 3.5 1.4								
■• C44-44-4-75-NL 1" 1" 2.0 C44-45-NL 1" 1-1/4" 1.4 • C44-46-NL 1" 1-1/4" 1.4 • C44-56-NL 1" 1-1/4" 2.2 • C44-56-NL 1-1/4" 1-1/4" 2.1 C44-66-NL 1-1/4" 1-1/4" 2.1 C44-66-NL 1-1/2" 2.8 • C44-66-NL 1-1/2" 3.5 • C44-66-NL 1-1/2" 2" 3.5 • C44-66-NL 1-1/2" 2" 4.5 C44-88-NL 2-1/2" 2" 4.5 C44-33-NL 3/4" 3/4" 1.0 ▶ • L44-33-NL 3/4" 1" 1.1 ▶ • L44-55-NL 1-1/4" 1.1/4" 2.1 • L44-55-NL 1-1/4" 1.1/4" 2.1 • L44-66-NL 1'''L4" 1.1/2" 3.5 † + L44-66-NL 1'''L1" 1.1/2" 3.5 † + L44-77-NL 2" 2" 9.5 EIGHTH BEND COUPLINGS * 4.44-33-NL 3/4" 0.9		3/4"	1-1/4"					
C44-45-NL 1" 1-1/4" 1.4 ◆C44-46-NL 1" 1-1/2" 2.2 ◆C44-55-NL 1-1/4" 1-1/4" 2.1 C44-56-NL 1-1/4" 1-1/4" 2.1 C44-66-NL 1-1/4" 1-1/2" 2.8 ◆C44-66-NL 1-1/2" 1-1/2" 3.0 C44-67-NL 1-1/2" 2" 3.5 ◆C44-67-NL 1-1/2" 2" 4.5 C44-88-NL 2-1/2" 2-1/2" 7.1 ELL COUPLINGS * 1.0 ▶ <l44-33-nl< td=""> 3/4" 3/4" 1.0 ▶<l44-44-nl< td=""> 1" 1" 1.1 ▶<l44-66-nl< td=""> 1-1/4" 1.1/4" 2.1 4L44-66-NL 1-1/4" 1.4 1.4 L44-66-NL 1-1/4" 1.1/2" 3.5 † ◆L44-66-NL 1-1/2" 1.5 1.4 •L44-66-NL 1-1/2" 1.5 1.5 † ◆L44-63-NL 2" 2" 2.5 EIGHTH BEND COUPLINGS * 9.5 </l44-66-nl<></l44-44-nl<></l44-33-nl<>		1"						
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◆L44-66-NL 1-1/2" 1.1/2" 3.5 † ◆L44-77-NL 2" 2" 9.5 EIGHTH BEND COUPLINGS ◆LA44-33-NL 3/4" 3/4" 0.9								
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EIGHTH BEND COUPLINGS								
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◆LA44-33-NL 3/4" 0.9								
		3/4"	3/4"					
◆LA44-44-NL 1" 1.3	+LA44-44-NL	1"	1"	1.3				

Male Iron Pipe Thread to Pack Joint for Copper or Plastic Tubing (CTS)

CATALOG	DESCRIPTION		APPROX.				
NUMBER	MALE IRON PIPE		WT. LBS.				
S	STRAIGHT COUPLINGS						
♦ C84-11-NL	1/2"	1/2"	0.5				
C84-12-NL	1/2"	5/8"	0.6				
♦ C84-13-NL	1/2"	3/4"	0.6				
♦ C84-31-NL	3/4"	1/2"	0.5				
 C84-32-NL 	3/4"	5/8"	0.6				
•• C84-33-NL	3/4"	3/4"	0.6				
■+ C84-33-4-75-NL	3/4"	3/4"	1.1				
•• C84-34-NL	3/4"	1"	0.7				
C84-42-NL	1"	5/8"	0.7				
► + C84-43-NL	1"	3/4"	0.7				
•• C84-44-NL	1"	1"	0.9				
■+ C84-44-4-75-NL	1"	1"	1.5				
 C84-45-NL 	1"	1-1/4"	1.3				
♦ C84-46-NL	1"	1-1/2"	1.8				
C84-54-NL	1-1/4"	1"	1.1				
♦ C84-55-NL	1-1/4"	1-1/4"	1.4				
C84-56-NL	1-1/4"	1-1/2"	1.8				
◆ C84-66-NL	1-1/2"	1-1/2"	2.1				
C84-67-NL	1-1/2"	2"	2.6				
♦ C84-77-NL	2"	2"	3.1				
ELL COUPLINGS							
L84-11-Q-NL	1/2"	1/2"	0.6				
► + L84-33-NL	3/4"	3/4"	0.8				
▶ L84-34-NL	3/4"	1"	0.8				
► + L84-44-NL	1"	1"	1.1				
♦ L84-66-NL	1-1/2"	1-1/2"	2.5				
♦ L84-77-NL	2"	2"	3.9				
EIGHTH BEND COUPLINGS							
LA84-33-NL	3/4"	3/4"	0.6				
LA84-44-NL	1"	1"	0.8				

Grip Joint for CTS (3/4" - 2") is available. Add "-G" to the catalog number.

• Quick Joint is available. Add "-Q" to the catalog number.

* Grip Joint option is available on larger side (3/4" or 1"), pack joint nut on the other side.

▶ Ultra-Tite is available. Add "U-AWT" to the catalog number. (Consists of components assembled watertight.)

• **Ultra-Tite** is available. Add "-U" to the catalog number.

Extended coupling length (4-3/4")

† Uses Ballcorp style pack joint nut.

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