

ITEM #	PART #	MANUFACTURER
1	C1433NL	FORD
2	C1444NL	FORD
3	C1477NL	FORD
4	C8433NL	FORD
5	C8444NL	FORD
6	C8477NL	FORD
7	BBAA43NL	FORD
8	BBAA73NL	FORD
9	BBAA74NL	FORD
10	BBAI31NL	FORD
11	BBAI43NL	FORD
12	BBAI74NL	FORD
13	BBAI75NL	FORD
14	EC23NL	FORD
15	FB10003NL	FORD
16	FB10004NL	FORD
17	FB10007NL	FORD
18	FB16003NL	FORD
19	FB16004NL	FORD
20	FB16007NL	FORD
21	FB11003NL	FORD
22	FB11004NL	FORD
23	FB11007NL	FORD
24	C3123NL	FORD
25	C3144NL	FORD
26	CF3177NL	FORD
27	C382325NL	FORD
28	C38442625NL	FORD
29	CF38772125NL	FORD
30	CF3177NL	FORD
31	CF38771937NL	FORD
32	C2423NL	FORD
33	C3444NL	FORD
34	CF3477NL	FORD
35	CF3477NL	FORD
36	C4433NL	FORD
37	C4444NL	FORD
38	C4477NL	FORD
39	C4434NL	FORD
40	C4533NL	FORD
41	C4544NL	FORD
42	C4577NL	FORD
43	B11333WNL	FORD
44	B1444WNL	FORD
45	B11777WNL	FORD
46	B44333WNL	FORD

47 B44444WNL	FORD
48 B44777WNL	FORD
49 B41333WNL	FORD
50 B41444WNL	FORD
51 B41777WNL	FORD
52 L4433NL	FORD
53 L4444NL	FORD
54 L4477NL	FORD
55 L1433NL	FORD
56 L1444NL	FORD
57 L8433NL	FORD
58 L8444NL	FORD
59 L3123NL	FORD
60 L3144NL	FORD
61 L3823NL	FORD
62 L3844NL	FORD
63 L3423NL	FORD
64 L3444NL	FORD
65 NGD4	FORD
66 NGF4	FORD
67 NGK4	FORD
68 CSP3ANL	FORD
69 CSP4ANL	FORD
70 CSP7ANL	FORD
71 T444333NL	FORD
72 T444334NL	FORD
73 T444443NL	FORD
74 T444444NL	FORD
75 T444777NL	FORD
76 T11674NL	FORD
77 B43332WNL	FORD
78 B43444WNL	FORD
79 BF43777WNL	FORD
80 BA42332WNL	FORD
81 BA43444WNL	FORD
82 FV43777WNL	FORD
83 Y11474NL	FORD
84 H10070	MUELLER
85 Y44243NL	FORD
86 BFP3	BUY WHOLESale
87 BFP4	BUY WHOLESale
88 BF316	BUY WHOLESale
89 BF116	BUY WHOLESale
90 BR308	BUY WHOLESale
91 BR108	BUY WHOLESale
92 GT118	FORD
93 GT141	FORD

94 BRLFBGF	MERIT
95 BRLFBKG	MERIT
96 BRLFCAPF	MERIT
97 BRLFCAPG	MERIT
98 BRLFCAPK	MERIT
99 BRLFCF	MERIT
100 BRLFCG	MERIT
101 BRLFCK	MERIT
102 BRLFCRF	MERIT
103 BRLFCRG	MERIT
104 BRLFCRK	MERIT
105 BRLF4F	MERIT
106 BRLF4G	MERIT
107 BRLF4K	MERIT
108 BRLF9F	MERIT
109 BRLF9G	MERIT
110 BRLF9K	MERIT
111 BRLFS4F	MERIT
112 BRLFS4G	MERIT
113 BRLFS4K	MERIT
114 BRLFS9F	MERIT
115 BRLFS9G	MERIT
116 BRLFS9K	MERIT
117 GBRNFCL	MERIT
118 GBRNFK	MERIT
119 GBRNFM	MERIT
120 GBRNGCL	MERIT
121 GBRNGK	MERIT
122 GBRNGP	MERIT
123 GBRNKCL	MERIT
124 GBRNKP	MERIT
125 BRLFRCGF	MERIT
126 BRLFRCKG	MERIT
127 BRLFTF	MERIT
128 BRLFTG	MERIT
129 BRLFTGF	MERIT
130 BRLFTK	MERIT
131 BRLFTKF	MERIT
132 BRLFTKG	MERIT
133 BRLF15OUF	MERIT
134 BRLF15UG	MERIT
135 BRLF15UK	MERIT
136 T441773NL	FORD
137 T441774NL	FORD

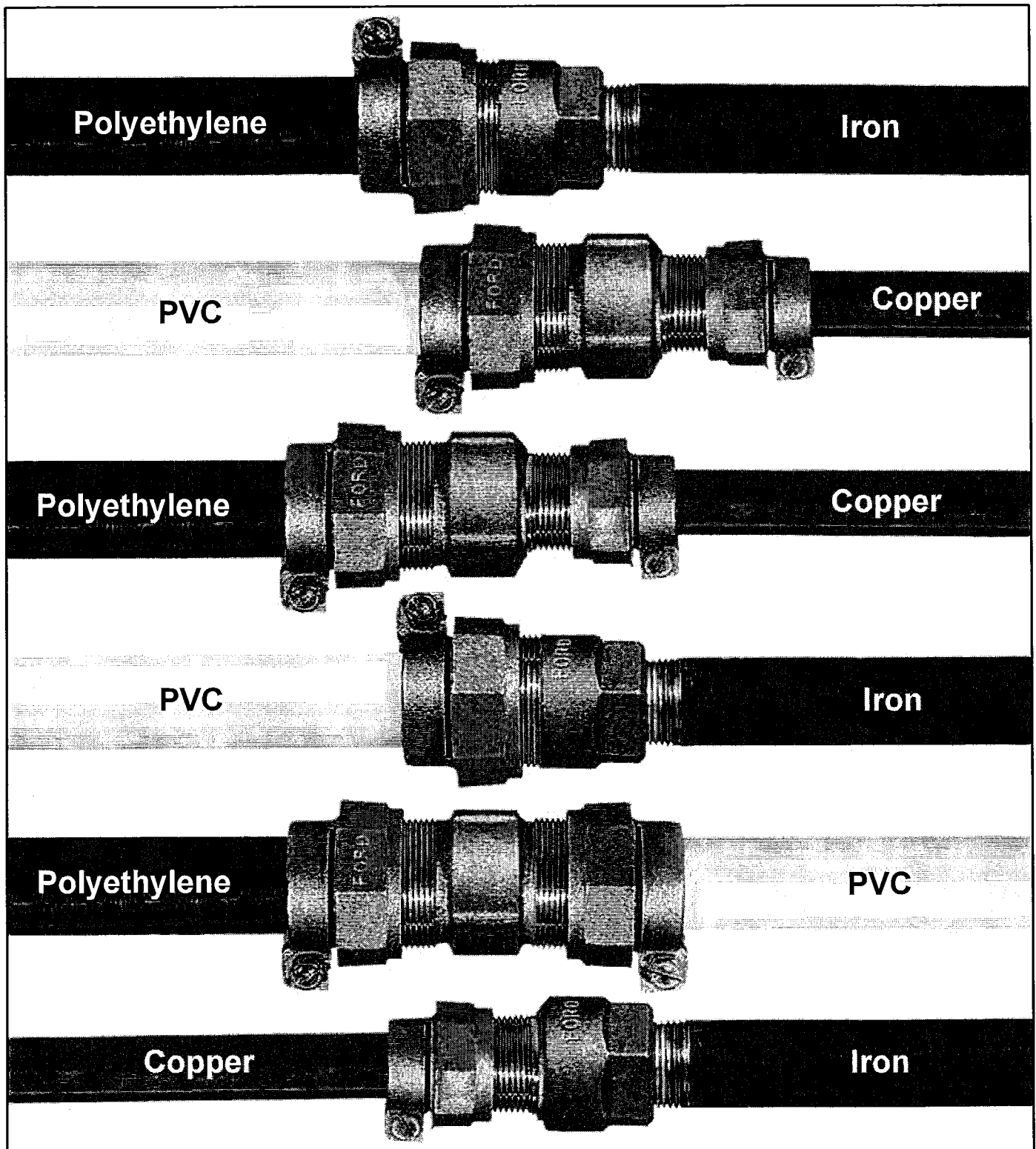
FORD

Pack Joints

Product Application

01/2007

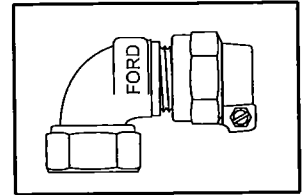
Ford Pack Joints - Any Pipe, Any Combination



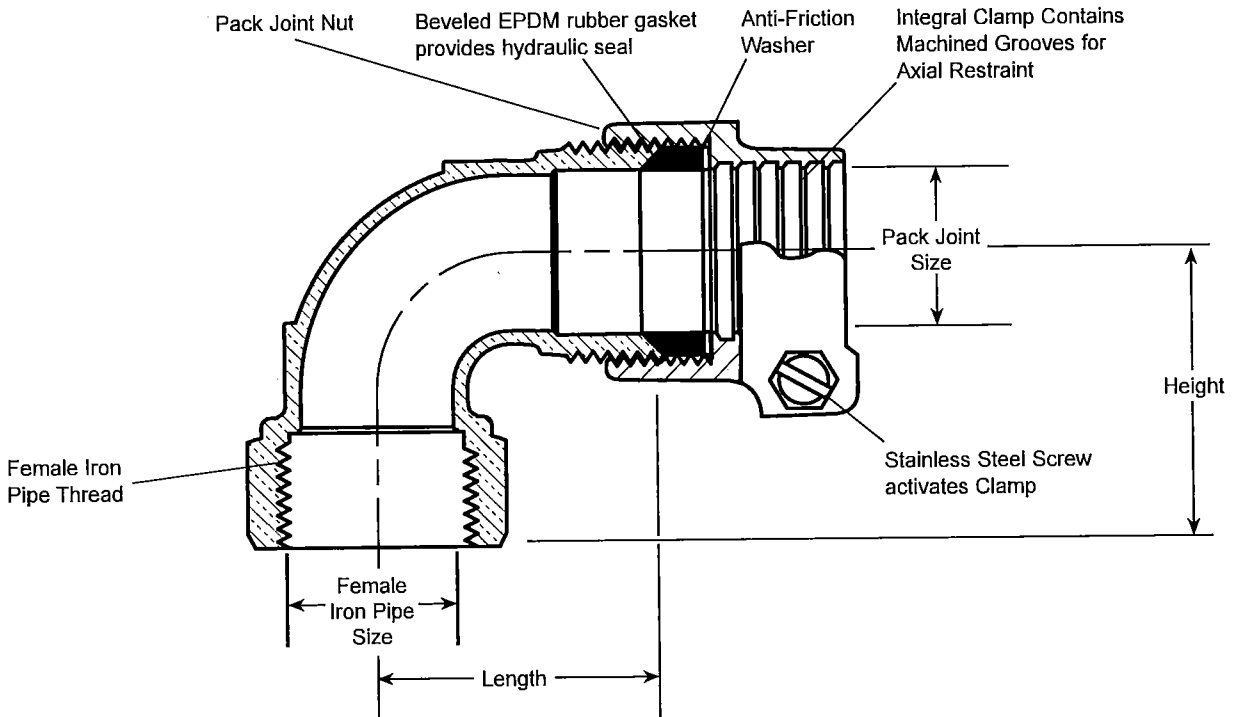
Draw 1

SUBMITTAL INFORMATION

Pack Joint Ell Coupling - (L14-xx-NL style)



FEMALE IRON PIPE THREAD BY PACK JOINT FOR COPPER OR PLASTIC TUBING (CTS)



DESCRIPTION		LENGTH	HEIGHT	APPROX. WT. LBS	PART NUMBER	✓ SUBMITTED ITEM(S)
FEMALE IRON PIPE	P.J. FOR CTS					
3/4"	3/4"	1-1/2"	1-13/16"	1.0	L14-33-NL	
1"	3/4"	1-3/4"	1-7/8"	.9	L14-43-NL	
1"	1"	2-5/16"	1-7/8"	1.4	L14-44-NL	
1-1/4"	1"	2-5/16"	1-7/8"	1.2	L14-54-NL	
1-1/2"	1-1/2"	2-3/4"	2-7/8"	3.3	L14-66-NL	
2"	2"	3-1/4"	3-7/16"	6.7	L14-77-NL	

Note: Ford recommends insert stiffeners when using plastic pipe or tubing



FEATURES

- All brass that comes in contact with potable water conforms to AWWA Standard C800 (UNS NO C89833)
- Brass components that do not come in contact with potable water conform to AWWA Standard C800 (ASTM B-62 and ASTM B-584, UNS NO C83600 - 85-5-5-5)
- The product has the letters "NL" cast into the main body for proper identification
- UL Classified to ANSI/NSF Standard 61 and Annex G

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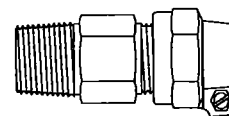
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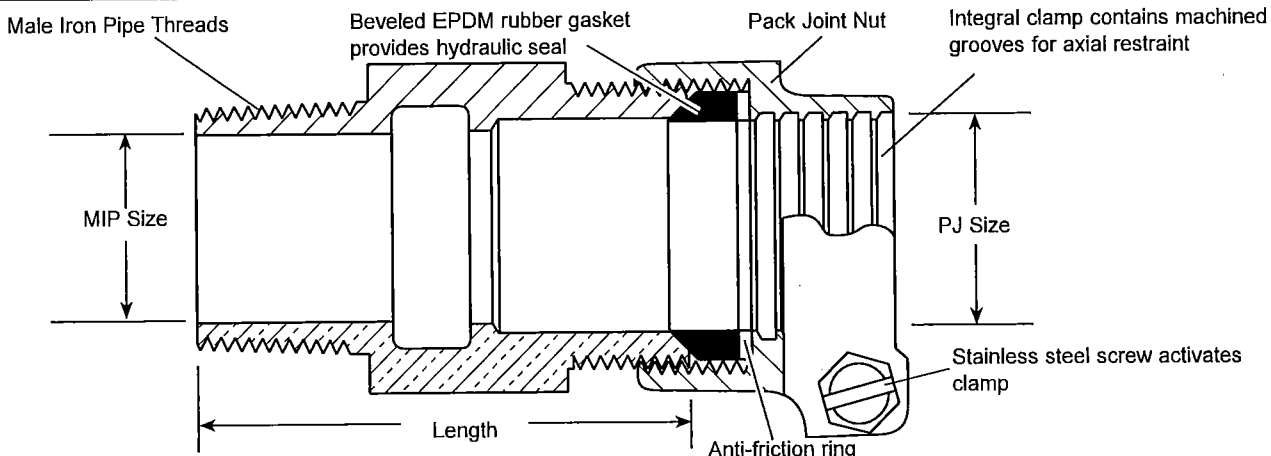
Group 1

SUBMITTAL INFORMATION

Pack Joint Coupling - (C84-xx-NL style)



MALE IRON PIPE BY PACK JOINT FOR COPPER OR PLASTIC TUBING (CTS)



DESCRIPTION		LENGTH	APPROX. WT. LBS	PART NUMBER	✓ SUBMITTED ITEM(S)
MALE IRON PIPE	P.J. FOR CTS				
1/2"	1/2"	2"	0.5	C84-11-NL	
1/2"	5/8"	2-1/16"	0.8	C84-12-NL	
1/2"	3/4"	2-1/16"	0.8	C84-13-NL	
3/4"	1/2"	2"	0.8	C84-31-NL	
3/4"	5/8"	-	0.7	C84-32-NL	
3/4"	3/4"	2-1/4"	0.6	C84-33-NL	
3/4"	1"	2-3/8"	0.7	C84-34-NL	
1"	5/8"	-	0.7	C84-42-NL	
1"	3/4"	2-3/8"	0.7	C84-43-NL	
1"	1"	2-9/16"	0.8	C84-44-NL	
1"	1-1/4"	2-1/2"	1.2	C84-45-NL	
1"	1-1/2"	2-9/16"	1.8	C84-46-NL	
1-1/4"	1"	2-9/16"	1.4	C84-54-NL	
1-1/4"	1-1/4"	2-9/16"	1.4	C84-55-NL	
1-1/4"	1-1/2"	3-1/4"	1.8	C84-56-NL	
1-1/2"	1-1/2"	3-1/4"	2.0	C84-66-NL	
1-1/2"	2"	2-15/16"	2.6	C84-67-NL	
2"	2"	3-1/4"	3.1	C84-77-NL	

Note: Ford recommends using insert stiffeners with plastic pipe or tubing.

FEATURES

- All brass that comes in contact with potable water conforms to AWWA Standard C800 (ASTM B584, UNS C89833)
- The product has the letters "NL" cast into the main body for lead-free identification
- Certified to NSF/ANSI Standard 61 and NSF/ANSI Standard 372 where applicable
- Brass components that do not come in contact with potable water conform to AWWA Standard C800 (ASTM B62 and ASTM B584, UNS C83600, 85-5-5-5)
- Sleeve design provides hexagonal wrench flats for proper installation

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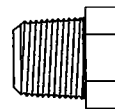
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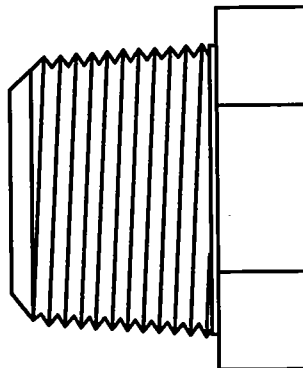
Sheet 2

SUBMITTAL INFORMATION

Brass Bushings for Corporation Stop Inlets - (BBAA-xx-NL style)



MALE AWWA TAPER OUTSIDE THREAD BY FEMALE AWWA TAPER INSIDE THREAD



DESCRIPTION		APPROX. WT. LBS.	STD. PKG. QTY.	CATALOG NUMBER	✓ SUBMITTED ITEM(S)
OUTSIDE THREAD SIZE AND TYPE	INSIDE THREAD SIZE AND TYPE				
3/4" Male AWWA Taper Thread	1/2" Female AWWA Taper Thread	0.30	50	BBAA-31-NL	
1" Male AWWA Taper Thread	3/4" Female AWWA Taper Thread	0.45	36	BBAA-43-NL	
1-1/4" Male AWWA Taper Thread	3/4" Female AWWA Taper Thread	1.00	-	BBAA-53-NL	
1-1/2" Male AWWA Taper Thread	3/4" Female AWWA Taper Thread	1.25	10	BBAA-63-NL	
1-1/2" Male AWWA Taper Thread	1" Female AWWA Taper Thread	1.25	10	BBAA-64-NL	
2" Male AWWA Taper Thread	3/4" Female AWWA Taper Thread	2.20	8	BBAA-73-NL	
2" Male AWWA Taper Thread	1" Female AWWA Taper Thread	2.10	8	BBAA-74-NL	
2" Male AWWA Taper Thread	1-1/4" Female AWWA Taper Thread	1.80	8	BBAA-75-NL	
2" Male AWWA Taper Thread	1-1/2" Female AWWA Taper Thread	1.50	12	BBAA-76-NL	

FEATURES

- All brass that comes in contact with potable water conforms to AWWA Standard C800 (UNS NO C89833)
- The product has the letters "NL" cast into the main body for proper identification
- UL Classified to ANSI/NSF Standard 61 and Standard 61 Annex G (NSF/ANSI 372)
- Brass components that do not come in contact with potable water conform to AWWA Standard C800 (ASTM B-62 and ASTM B-584, UNS NO C83600 - 85-5-5-5)
- Hexagonal wrench flats are provided for proper installation

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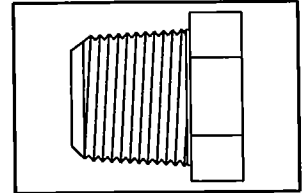
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Submitted By:

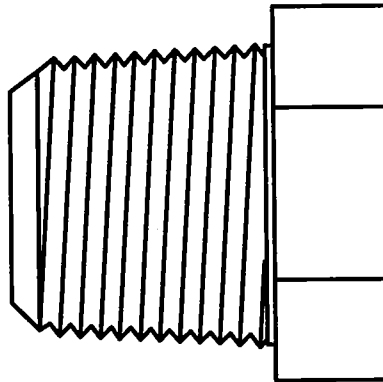
Group 2

SUBMITTAL INFORMATION

Brass Bushings for Corporation Stop Inlets - (BBAI-xx-NL style)



MALE AWWA TAPER OUTSIDE THREAD BY FEMALE IRON PIPE INSIDE THREAD



DESCRIPTION		APPROX. WT. LBS.	STD. PKG. QTY.	CATALOG NUMBER	✓ SUBMITTED ITEM(S)
OUTSIDE THREAD SIZE AND TYPE	INSIDE THREAD SIZE AND TYPE				
3/4" Male AWWA Taper Thread	1/2" Female Iron Pipe Thread	0.30	50	BBAI-31-NL	
1" Male AWWA Taper Thread	3/4" Female Iron Pipe Thread	0.45	30	BBAI-43-NL	
1-1/2" Male AWWA Taper Thread	1-1/4" Female Iron Pipe Thread	1.00	10	BBAI-65-NL	
2" Male AWWA Taper Thread	1-1/4" Female Iron Pipe Thread	1.81	8	BBAI-75-NL	
2" Male AWWA Taper Thread	1-1/2" Female Iron Pipe Thread	1.75	8	BBAI-76-NL	

FEATURES

- All brass that comes in contact with potable water conforms to AWWA Standard C800 (ASTM B584, UNS C89833)
- The product has the letters "NL" cast into the main body for lead-free identification
- Certified to NSF/ANSI Standard 61 and NSF/ANSI Standard 372 where applicable
- Brass components that do not come in contact with potable water conform to AWWA Standard C800 (ASTM B62 and ASTM B584, UNS C83600, 85-5-5-5)
- Hexagonal wrench flats are provided for proper installation

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06/03/14

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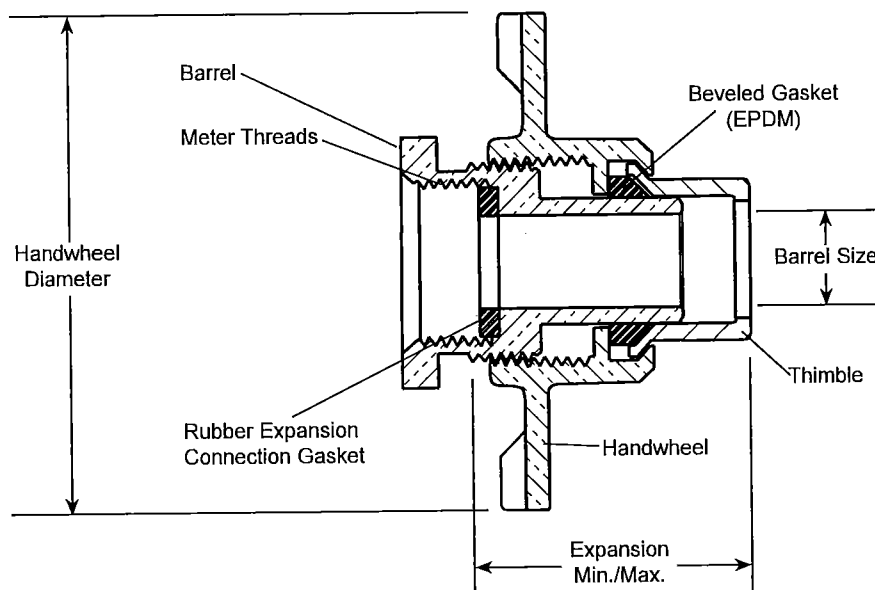
Group 3

SUBMITTAL INFORMATION

Expansion Connection - (EC-x-NL style)



HANDWHEEL TYPE



METER SIZE	BARREL SIZE	HANDWHEEL DIAMETER	EXPANSION		APPROX. WT. LBS.	CATALOG NUMBER	✓ SUBMITTED ITEM(S)
			MIN.	MAX.			
5/8"	19/32"	3-1/4"	1-7/16"	1-3/4"	0.7	EC-1-NL	
5/8"x3/4" & 3/4"	3/4"	3-1/2"	1-5/8"	2"	0.9	EC-23-NL	
1"	1"	4-1/4"	1-15/16"	2-3/8"	1.6	EC-4-NL	

FEATURES

- All brass that comes in contact with potable water conforms to AWWA Standard C800 (UNS NO C89833)
- The product has the letters "NL" cast into the main body for proper identification
- UL Classified to ANSI/NSF Standard 61 and Standard 61 Annex G (NSF/ANSI 372)
- Brass components that do not come in contact with potable water conform to AWWA Standard C800 (ASTM B-62 and ASTM B-584, UNS NO C83600 - 85-5-5-5)
- Expansion Connection attaches to the meter. Together, they are installed as an expandable unit
- Meter and Expansion Connection unit can be installed or removed with one hand, without a wrench
- Enhanced security when the expansion connection is removed along with the meter
- Thimble nose piece does not rotate after contact with the rubber yoke end gasket. No "walking out."

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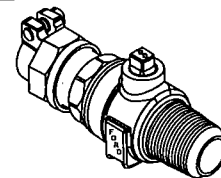
02/12/13

Submitted By:

Group 4

SUBMITTAL INFORMATION

Ballcorp Corporation Stops - (FB1000-xx-NL style)



AWWA/CC TAPER THREAD INLET BY PACK JOINT FOR COPPER OR PLASTIC TUBING (CTS) OUTLET

Molded EPDM rubber seat with reinforcing ring supports the ball

Solid one piece tee-head and stem

Dual EPDM O-rings in the stem

AWWA/CC Taper Thread

EPDM O-ring

Body Outlet Threads

Beveled EPDM rubber gasket provides hydraulic seal

Integral clamp contains machined grooves for axial restraint

Pack Joint Nut

Inlet

Outlet

Length

Stainless steel screw activates clamp

Anti-friction washer

Fluorocarbon-coated brass ball

Image shown above is an FB1000-4-NL

VALVE SIZE	INLET SIZE	OUTLET SIZE	VALVE LENGTH	BODY OUTLET THREADS	APPROX. WT. LBS	PART NUMBER	✓ SUBMITTED ITEM(S)
3/4"	3/4"	3/4"	4-19/64"	3/4" Flare Copper	2.1	FB1000-3-NL	
3/4"	3/4"	1"	4-7/16"	1" Flare Copper	2.1	FB1000-34-NL	
1"	1"	1"	4-1/2"	1" Flare Copper	2.6	FB1000-4-NL	
1"	1"	1-1/4"	4-5/16"	1-1/4" Flare Copper	2.8	FB1000-45-NL	
1-1/4"	1-1/4"	1-1/4"	5-25/32"	1-1/4" Flare Copper	4.6	FB1000-5-NL	
1-1/2"	1-1/2"	1-1/2"	6-13/32"	1-1/2" Flare Copper	6.3	FB1000-6-NL	
1-1/2"	1-1/2"	2"	6-29/64"	2" Flare Copper	7.4	FB1000-67-NL	
2"	2"	2"	7-1/2"	2" Flare Copper	11.5	FB1000-7-NL	

Note: Ford recommends using insert stiffeners with plastic pipe or tubing.

FEATURES

- All brass that comes in contact with potable water conforms to AWWA Standard C800 (ASTM B584, UNS C89833)
- The product has the letters "NL" cast into the main body for lead-free identification
- Certified to NSF/ANSI Standard 61 and NSF/ANSI Standard 372 where applicable
- Brass components that do not come in contact with potable water conform to AWWA Standard C800 (ASTM B62 and ASTM B584, UNS C83600, 85-5-5-5)
- Ends are integral or secured with adhesive to prevent unintentional disassembly
- 300 PSI working pressure

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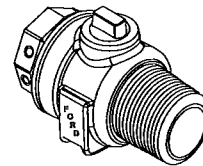
12/02/15

Submitted By:

Group 4

SUBMITTAL INFORMATION

Ballcorp Corporation Stops - (FB1600-x-NL style)



AWWA/CC TAPER THREAD INLET BY FEMALE IRON PIPE OUTLET

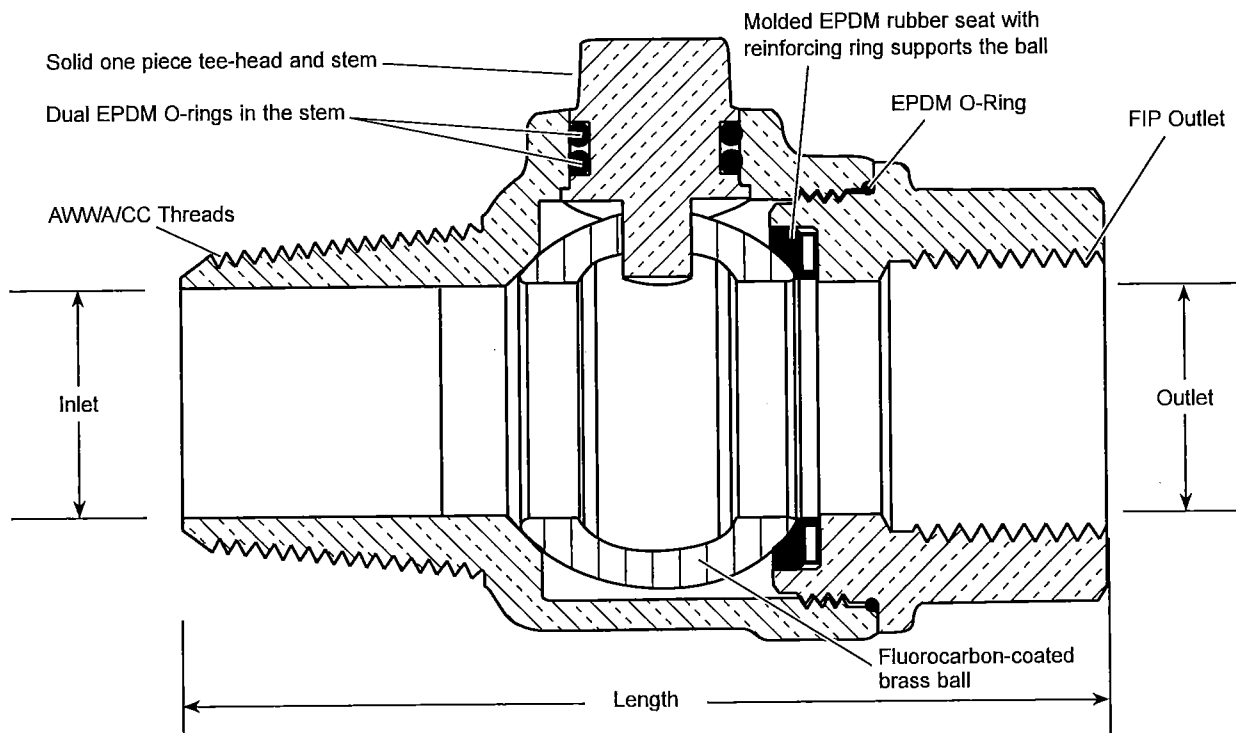


Image shown above is an FB1600-4-NL.

VALVE SIZE	INLET SIZE	OUTLET SIZE	VALVE LENGTH	BODY OUTLET THREADS	APPROX. WT. LBS.	PART NUMBER	✓ SUBMITTED ITEM(S)
3/4"	3/4"	3/4"	3-17/32"	3/4" FIP	1.5	FB1600-3-NL	
3/4"	3/4"	1"	3-51/64"	1" FIP	1.7	FB1600-34-NL	
1"	1"	1"	3-49/64"	1" FIP	2.3	FB1600-4-NL	
1-1/2"	1-1/2"	1-1/2"	5-3/32"	1-1/2" FIP	4.3	FB1600-6-NL	
2"	2"	2"	5-7/8"	2" FIP	6.8	FB1600-7-NL	
2"	2"	2-1/2"	6-3/8"	2-1/2" FIP	7.5	FB1600-78-NL	

FEATURES

- All brass that comes in contact with potable water conforms to AWWA Standard C800 (ASTM B584, UNS C89833)
- The product has the letters "NL" cast into the main body for lead-free identification
- Certified to NSF/ANSI Standard 61 and NSF/ANSI Standard 372 where applicable
- Brass components that do not come in contact with potable water conform to AWWA Standard C800 (ASTM B62 and ASTM B584, UNS C83600, 85-5-5-5)
- Ends are integral or secured with adhesive to prevent unintentional disassembly
- 300 PSI working pressure

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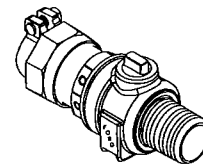
12/09/15

Submitted By:

Group 4

SUBMITTAL INFORMATION

Ballcorp Corporation Stops - (FB1100-x-NL style)



MALE IRON PIPE THREAD INLET BY PACK JOINT FOR COPPER OR PLASTIC TUBING (CTS) OUTLET

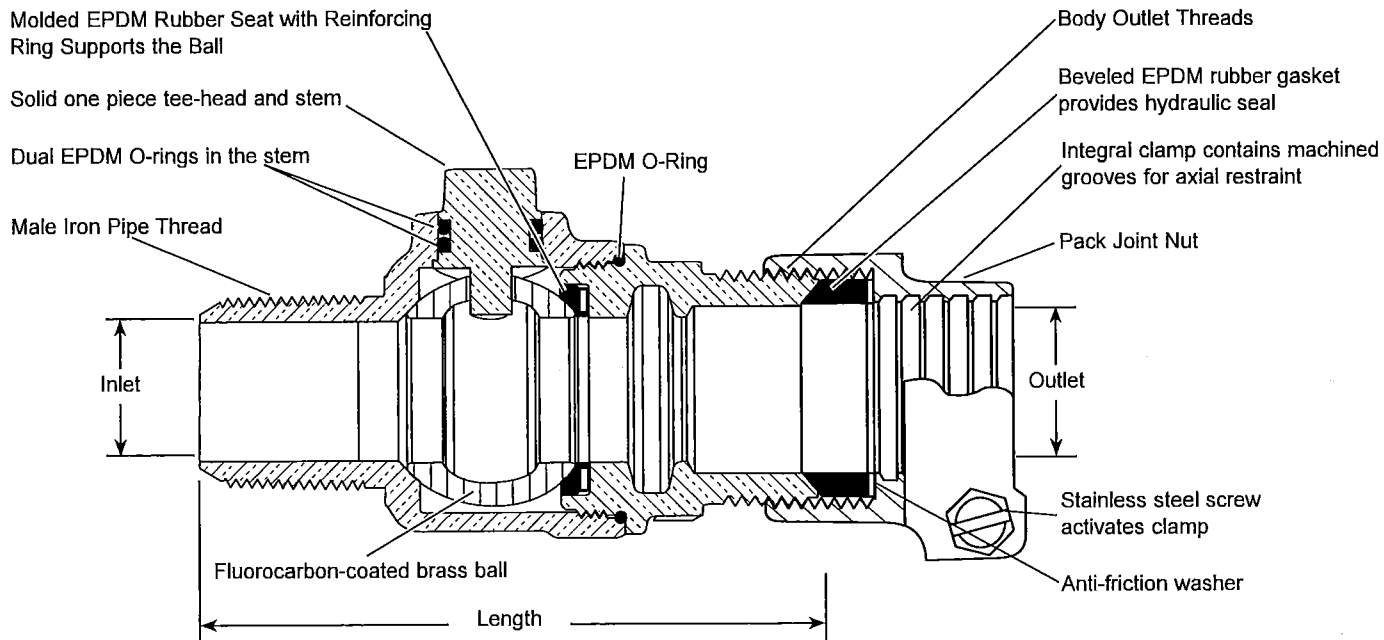


Image shown above is an FB1100-4-NL.

VALVE SIZE	INLET SIZE	OUTLET SIZE	VALVE LENGTH	BODY OUTLET THREADS	APPROX. WT. LBS	PART NUMBER	✓ SUBMITTED ITEM(S)
3/4"	3/4"	3/4"	4-19/64"	3/4" Flare Copper	1.6	FB1100-3-NL	
3/4"	3/4"	1"	4-7/16"	1" Flare Copper	1.8	FB1100-34-NL	
1"	1"	1"	4-1/2"	1" Flare Copper	2.2	FB1100-4-NL	
1"	1"	1-1/4"	4-5/16"	1-1/4" Flare Copper	3.3	FB1100-45-NL	
1-1/4"	1-1/4"	1-1/4"	5-25/32"	1-1/4" Flare Copper	4.5	FB1100-5-NL	
1-1/2"	1-1/2"	1-1/2"	6-25/64"	1-1/2" Flare Copper	6.1	FB1100-6-NL	
1-1/2"	1-1/2"	2"	6-25/64"	2" Flare Copper	8.3	FB1100-67-NL	
2"	2"	2"	7-1/2"	2" Flare Copper	9.8	FB1100-7-NL	

Note: Ford recommends using insert stiffeners with plastic pipe or tubing.

FEATURES

- All brass that comes in contact with potable water conforms to AWWA Standard C800 (ASTM B584, UNS C89833)
- The product has the letters "NL" cast into the main body for lead-free identification
- Certified to NSF/ANSI Standard 61 and NSF/ANSI Standard 372 where applicable
- Brass components that do not come in contact with potable water conform to AWWA Standard C800 (ASTM B62 and ASTM B584, UNS C83600, 85-5-5-5)
- Ends are integral or secured with adhesive to prevent unintentional disassembly
- 300 PSI working pressure

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The Ford Meter Box Company, Inc.

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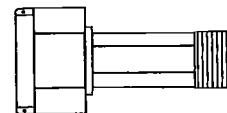
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Submitted By:

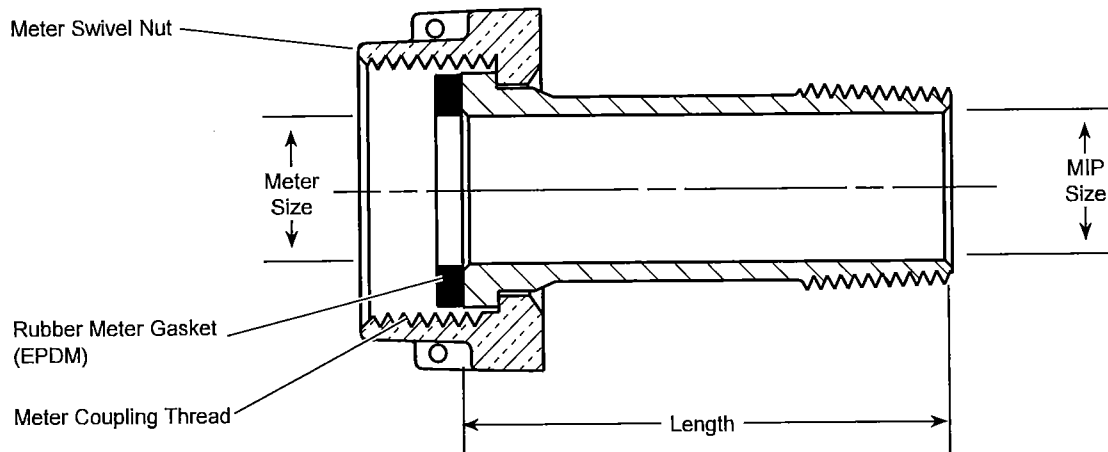
Sheet 5

SUBMITTAL INFORMATION

Straight Meter Coupling - (C38-xx-xx-NL style A)



METER SWIVEL NUT BY MALE IRON PIPE THREAD



METER SIZE	MIP SIZE	LENGTH	APPROX. Wt. Lbs	PART NUMBER	✓ SUBMITTED ITEM(S)
5/8"	1/2"	2"	.3	C38-11-2-NL	
5/8"	1/2"	2-3/16"	.4	C38-11-2-188-NL	
5/8"	1/2"	2-3/8"	.4	C38-11-2-375-NL	
5/8"x3/4" & 3/4"	3/4"	2"	.4	C38-23-2-NL	
5/8"x3/4" & 3/4"	3/4"	2-1/4"	.4	C38-23-2-25-NL	
5/8"x3/4" & 3/4"	3/4"	2-1/2"	.4	C38-23-2-5-NL	
5/8"x3/4" & 3/4"	3/4"	2-3/4"	.5	C38-23-2-75-NL	
5/8"x3/4" & 3/4"	3/4"	3"	.5	C38-23-3-NL	
5/8"x3/4" & 3/4"	3/4"	8-1/2"	1.0	C38-23-8-5-NL	
1"	1"	2-1/4"	.7	C38-44-2-25-NL	
1"	1"	2-5/8"	.8	C38-44-2-625-NL	
1"	1"	3-1/2"	.7	C38-44-3-5-NL	
1"	1"	8-1/2"	1.9	C38-44-8-5-NL	
1-1/4"	1"	2-3/4"	1.3	C38-54-2-75-NL	
1-1/2"	1-1/2"	2-7/8"	1.8	C38-66-2-875-NL	
2"	2"	2-1/4"	2.0	C38-77-2-25-NL	
2"	2"	3-1/16"	3.0	C38-77-NL	

FEATURES

- All brass that comes in contact with potable water conforms to AWWA Standard C800 (ASTM B584, UNS C89833)
- The product has the letters "NL" cast into the main body for lead-free identification
- Certified to NSF/ANSI Standard 61 and NSF/ANSI Standard 372 where applicable
- Brass components that do not come in contact with potable water conform to AWWA Standard C800 (ASTM B62 and ASTM B584, UNS C83600, 85-5-5-5)
- Style "A" Coupling is long body style with hex on barrel
- Slip-on Meter Swivel Nut
- Conforms to AWWA C700 for Meter Threads

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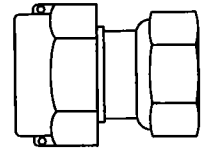
05/11/16

Submitted By:

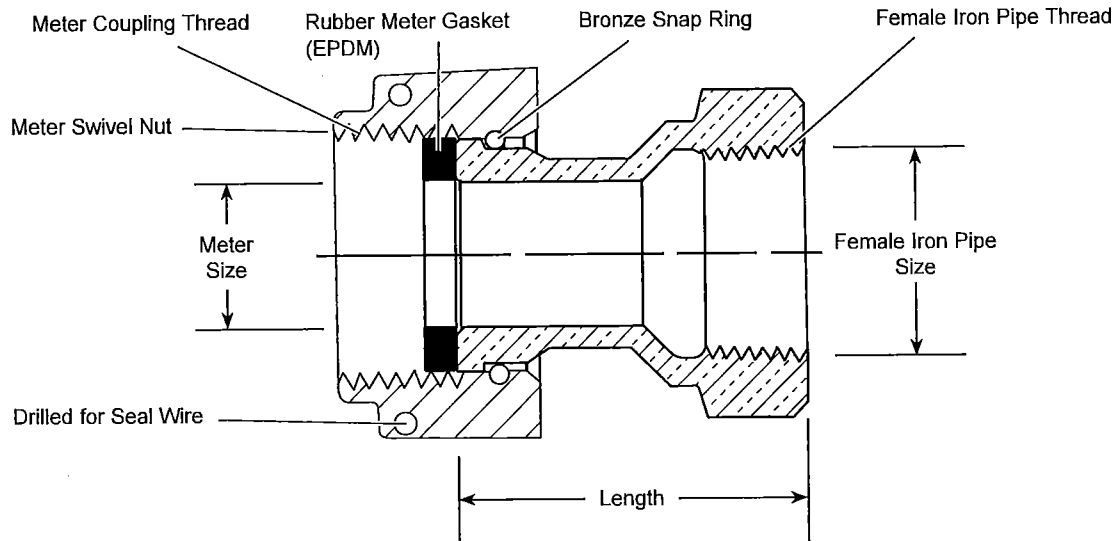
Step 5

SUBMITTAL INFORMATION

Straight Meter Coupling - (C31-xx-NL style)



METER SWIVEL NUT BY FEMALE IRON PIPE THREAD



METER SIZE	FIP SIZE	LENGTH	APPROX. Wt. LBS	PART NUMBER	✓ SUBMITTED ITEM(S)
5/8"	3/4"	1-15/16"	.6	▼ C31-13-NL	
5/8"x3/4" AND 3/4"	3/4"	1-25/32"	.7	▼ C31-23-NL	
5/8"x3/4" AND 3/4"	1"	1-15/16"	.8	▼ C31-24-NL	
1"	1"	2-5/16"	1.1	▼ C31-44-NL	
1"	1-1/4"	2-5/16"	1.1	C31-45-NL	

▼ Approved to ANSI/NSF Standard 61-2007a.

FEATURES

- All brass that comes in contact with potable water conforms to AWWA Standard C800 (UNS C89833)
- The product has the letters "NL" cast into the body for proper identification
- Brass components that do not come in contact with potable water conform to AWWA Standard C800 (ASTM B-62 and ASTM B584, UNS C893600-85-5-5-5)
- Body design provides wrench flats to facilitate installation
- Conforms to AWWA C700 for Meter Threads

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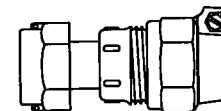
02/28/13

Submitted By:

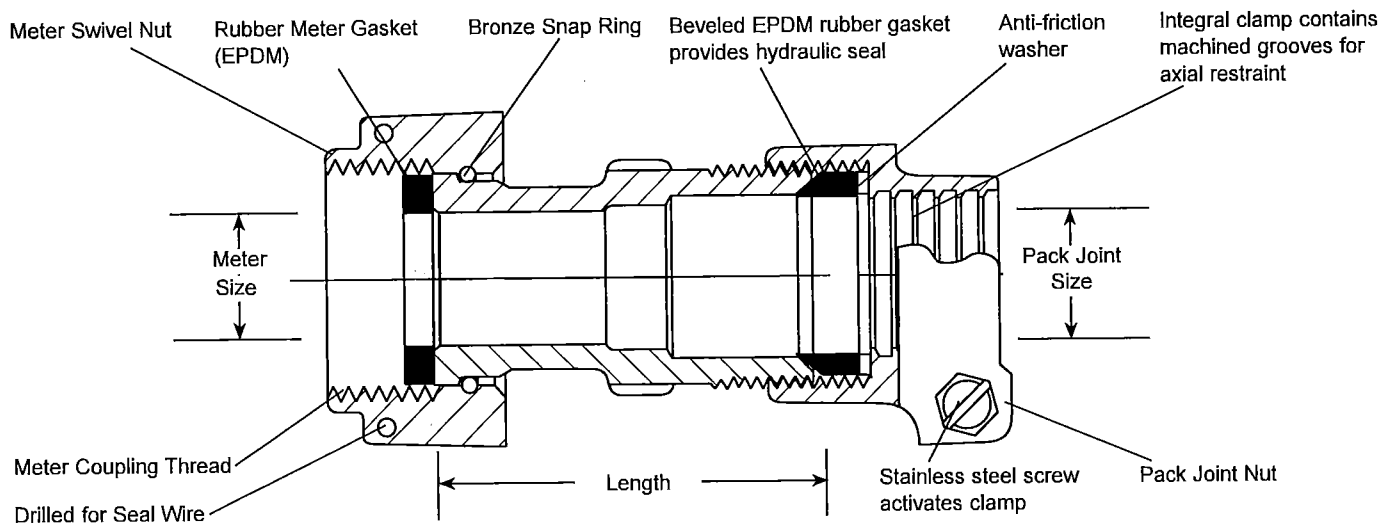
Shop 5

SUBMITTAL INFORMATION

Straight Meter Coupling - (C34-xx-NL style)



METER SWIVEL NUT BY PACK JOINT FOR COPPER OR PLASTIC TUBING (CTS)



METER SIZE	PACK JOINT SIZE	LENGTH	APPROX. Wt. Lbs	PART NUMBER	✓ SUBMITTED ITEM(S)
5/8"	1/2"	2-3/16"	.8	C34-11-NL	
5/8"	3/4"	2-1/16"	.8	C34-13-NL	
5/8"x3/4" AND 3/4"	1/2"	2-1/2"	.9	C34-21-NL	
5/8"x3/4" AND 3/4"	3/4"	2-3/16"	.8	C34-23-NL	
5/8"x3/4" AND 3/4"	1"	2"	.8	C34-24-NL	
1"	1"	2-1/2"	1.2	C34-44-NL	
1"	1-1/4"	2-3/4"	1.7	C34-45-NL	

Note: Ford recommends using insert stiffeners with plastic pipe or tubing.

FEATURES

- All brass that comes in contact with potable water conforms to AWWA Standard C800 (UNS NO C89833)
- The product has the letters "NL" cast into the main body for proper identification
- UL Classified to ANSI/NSF Standard 61 and Standard 61 Annex G (NSF/ANSI 372)
- Brass components that do not come in contact with potable water conform to AWWA Standard C800 (ASTM B-62 and ASTM B-584, UNS NO C83600 - 85-5-5-5)
- Body design provides wrench lugs to facilitate installation
- Conforms to AWWA C700 for Meter Threads

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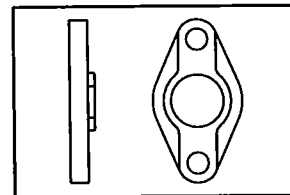
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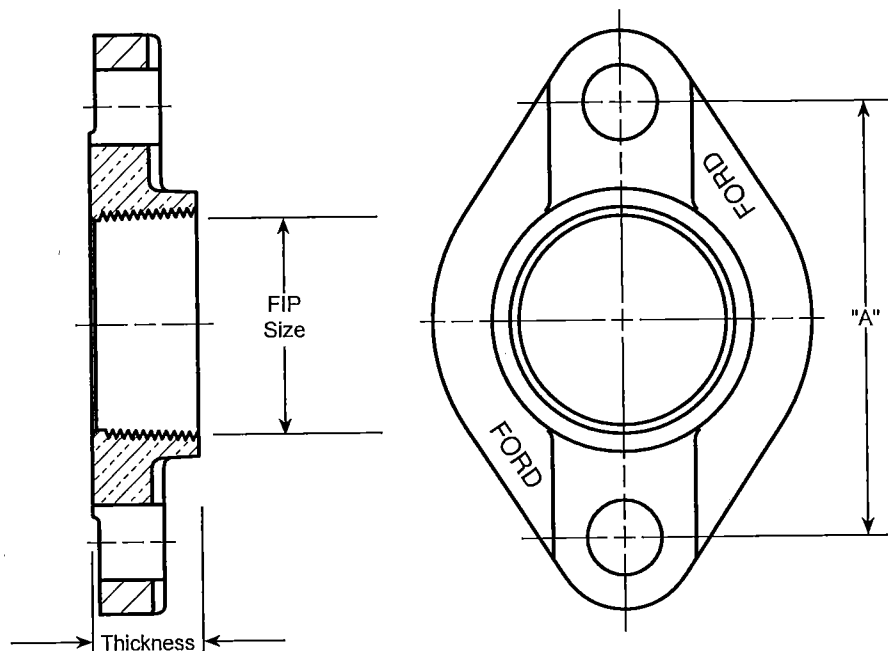
Shap 5

SUBMITTAL INFORMATION

Meter Flange - (CF31-xx-NL style)



METER FLANGE BY FEMALE IRON PIPE THREAD



DESCRIPTION	THICKNESS	APPROX. Wt. Lbs	PART NUMBER	BOLT HOLE DIAMETER	DIMENSION "A"	✓ SUBMITTED ITEM(s)
1-1/2" Meter Flange x 1-1/2" Female IP	1"	2.4	▼ CF31-66-NL	11/16"	4"	
1-1/2" Meter Flange x 2" Female IP Thread	1"	1.9	▼ CF31-67-NL	11/16"	4"	
2" Meter Flange x 2" Female IP Thread	1-1/8"	3.0	▼ CF31-77-NL	13/16"	4-1/2"	
2" Meter Flange x 2-1/2" Female IP Thread	1-1/8"	2.6	CF31-78-NL	13/16"	4-1/2"	

▼ Approved to ANSI/NSF Standard 61 2007a

FEATURES

- All brass that comes in contact with potable water conforms to AWWA Standard C800 (UNS NO C89833)
- Add "-NL" to end of catalog number for item to be approved to ANSI/NSF Standard 61 and Annex G (372). "NL" items will be made from UNS/CDA No. C89833 alloy.
- Brass components that do not come in contact with potable water conform to AWWA Standard C800 (ASTM B-62 and ASTM B-584, UNS NO C83600 - 85-5-5-5)
- Drop-in meter gaskets are included with all 1-1/2" and 2" meter flanges
- The product has the letters "NL" cast into the main body for proper identification
- Optional slotted bolt holes on 2" flanges to accomodate 1-1/2" meters. Add "-SLOTTED" to end of catalog number.

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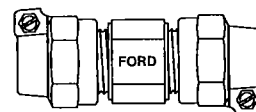
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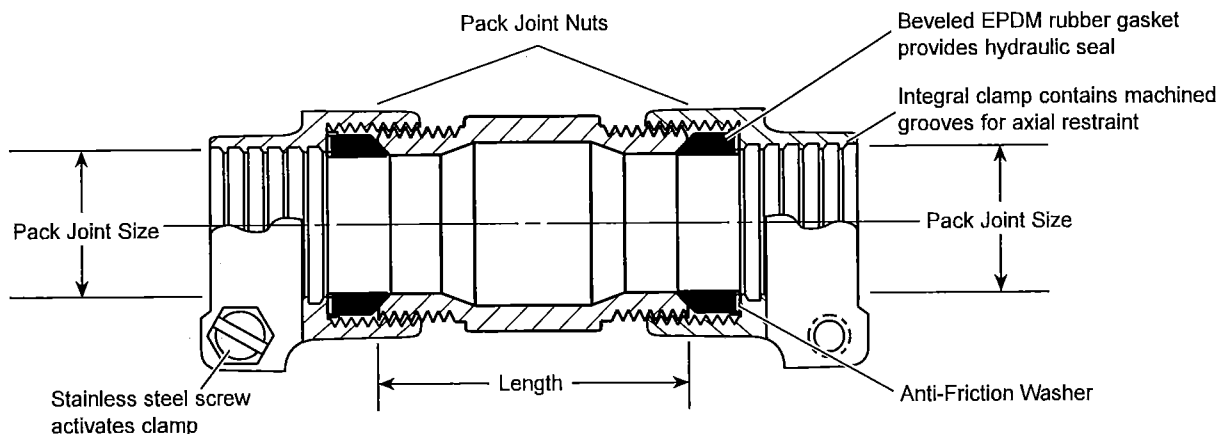
Shap 6

SUBMITTAL INFORMATION

Pack Joint Coupling - (C44-xx-NL style)



PACK JOINT FOR COPPER OR PLASTIC TUBING (CTS) BOTH ENDS



DESCRIPTION		LENGTH	APPROX. WT. LBS	PART NUMBER	✓ SUBMITTED ITEM(S)
P.J. FOR CTS	P.J. FOR CTS				
1/2"	1/2"	1-7/8"	.7	C44-11-NL	
1/2"	5/8"	2"	.7	C44-12-NL	
1/2"	3/4"	2"	.8	C44-13-NL	
1/2"	1"	2-5/16"	.9	C44-14-NL	
5/8"	5/8"	2-3/32"	1.0	C44-22-NL	
5/8"	3/4"	2-3/32"	1.0	C44-23-NL	
3/4"	3/4"	2-3/32"	.9	C44-33-NL	
3/4"	1"	2-1/8"	1.0	C44-34-NL	
1"	1"	2-1/4"	1.1	C44-44-NL	
1"	1-1/4"	1-15/16"	1.5	C44-45-NL	
1"	1-1/2"	2-5/8"	2.1	C44-46-NL	
1-1/4"	1-1/4"	2-1/2"	1.5	C44-55-NL	
1-1/4"	1-1/2"	3-1/4"	2.8	C44-56-NL	
1-1/2"	1-1/2"	3-3/8"	3.0	C44-66-NL	
1-1/2"	2"	2-15/32"	3.5	C44-67-NL	
2"	2"	3-1/2"	4.5	C44-77-NL	

Note: Ford recommends using insert stiffeners with plastic pipe or tubing.

FEATURES

- All brass that comes in contact with potable water conforms to AWWA Standard C800 (ASTM B584, UNS C89833)
- The product has the letters "NL" cast into the main body for lead-free identification
- Certified to NSF/ANSI Standard 61 and NSF/ANSI Standard 372 where applicable
- Brass components that do not come in contact with potable water conform to AWWA Standard C800 (ASTM B62 and ASTM B584, UNS C83600, 85-5-5-5)
- Sleeve design provides hexagonal wrench flats for proper installation

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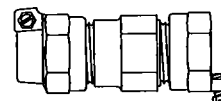
05/07/14

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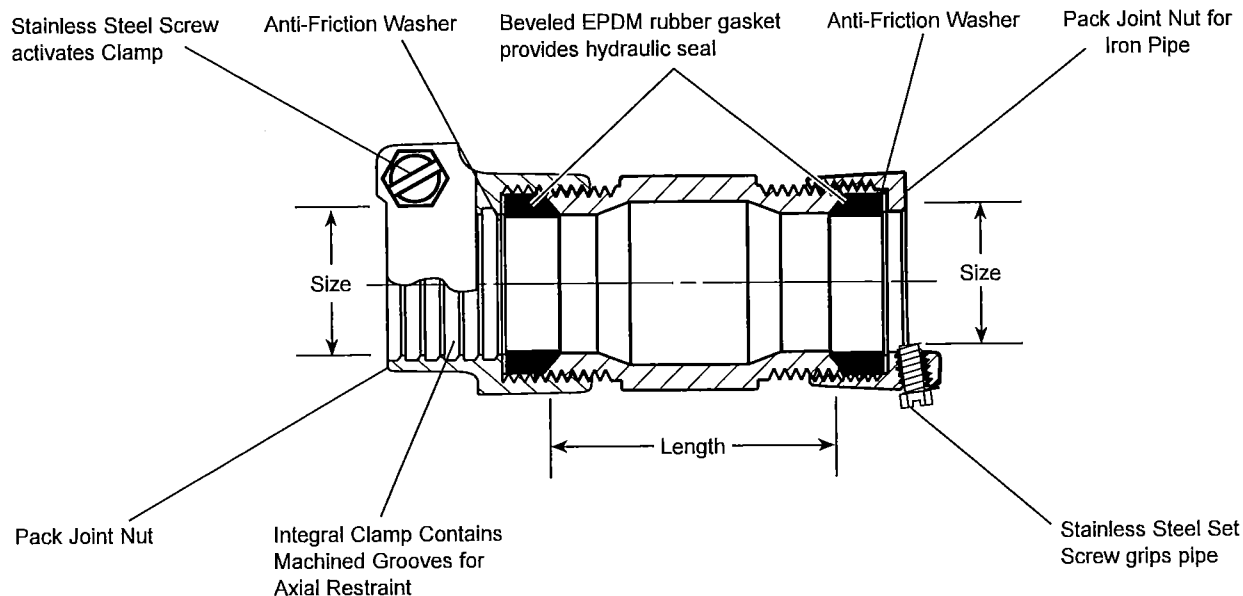
Shaple

SUBMITTAL INFORMATION

Pack Joint Coupling - (C45-xx-NL style)



PACK JOINT FOR COPPER OR PLASTIC TUBING (CTS) BY PACK JOINT FOR IRON PIPE



DESCRIPTION		LENGTH	APPROX Wt. Lbs	PART NUMBER	✓ SUBMITTED ITEM(S)
P.J. FOR CTS	P.J. FOR IP				
1/2"	1/2"	2"	.7	C45-11-NL	
1/2"	3/4"	2-5/16"	.8	C45-13-NL	
3/4"	1/2"	2-1/16"	.9	C45-31-NL	
3/4"	3/4"	2-1/8"	.9	C45-33-NL	
3/4"	1"	2-1/2"	1.3	C45-34-NL	
1"	3/4"	2-1/4"	1.0	C45-43-NL	
1"	1"	1-15/16"	1.2	C45-44-NL	
1"	1-1/4"	2-9/16"	1.6	C45-45-NL	
1-1/2"	1-1/2"	2-1/2"	2.9	C45-66-NL	
2"	2"	3"	4.2	C45-77-NL	

Note: Ford recommends insert stiffeners when using plastic pipe or tubing.



FEATURES

- All brass that comes in contact with potable water conforms to AWWA Standard C800 (UNS NO C89833)
- Brass components that do not come in contact with potable water conform to AWWA Standard C800 (ASTM B-62 and ASTM B-584, UNS NO C83600 - 85-5-5-5)
- Sleeve design provides larger, more rugged wrench flats for proper installation.
- UL Classified to ANSI/NSF Standard 61 and Annex G
- The product has the letters "NL" cast into the main body for proper identification

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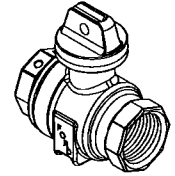
06/18/12

Submitted By:

Shop 7

SUBMITTAL INFORMATION

Ball Valve Curb Stop - (B11-xxx-NL style)



FEMALE IRON PIPE THREAD INLET BY FEMALE IRON PIPE THREAD OUTLET

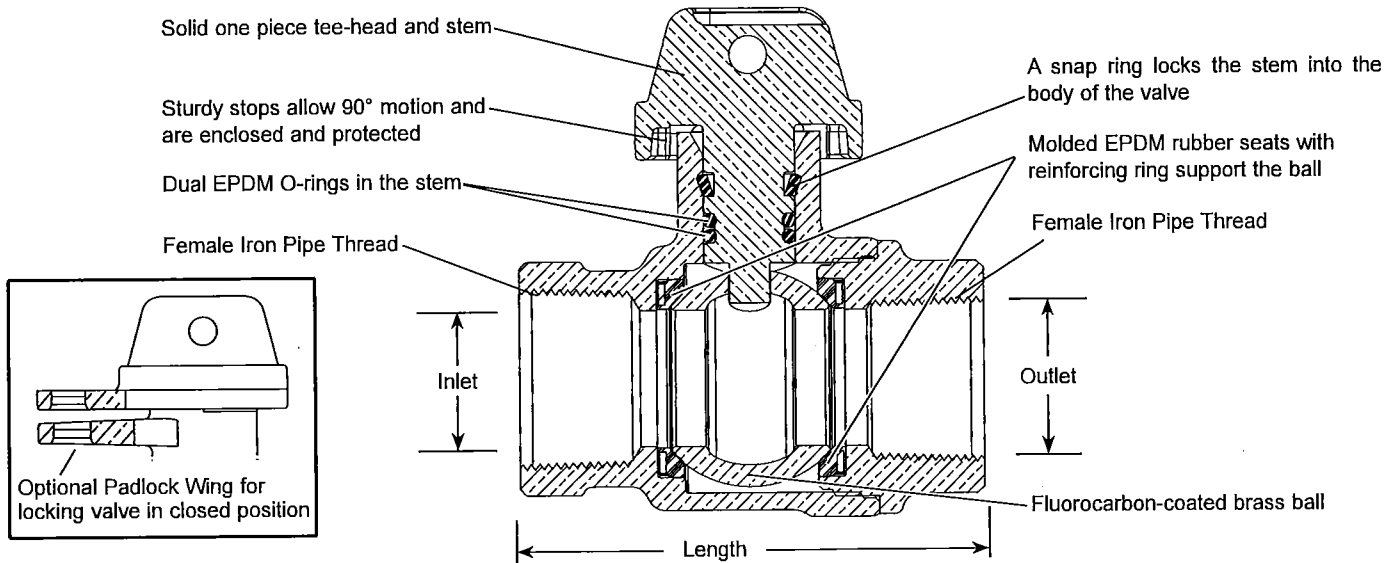


Image shown above is a B11-444-NL

VALVE SIZE	INLET SIZE	OUTLET SIZE	LENGTH	APPROX. WT. LBS	PART NUMBER	✓ SUBMITTED ITEM(S)
3/4"	3/4"	3/4"	3-1/64"	1.5	B11-333-NL	
3/4"	3/4"	3/4"	3-21/64"	1.7	B11-333W-3-33-NL	
3/4"	1"	3/4"	3-17/64"	1.6	B11-343-NL	
3/4"	1"	1"	3-25/64"	1.6	B11-344-NL	
1"	1"	1"	3-7/16"	2.0	B11-444-NL	
1-1/4"	1-1/4"	1-1/4"	4-1/32"	4.2	B11-555-NL	
1-1/2"	1-1/2"	1-1/2"	4-15/32"	4.8	B11-666-NL	
1-1/2"	2"	1-1/2"	4-23/32"	5.0	B11-676-NL	
2"	2"	2"	5-1/4"	7.2	B11-777-NL	
2"	2-1/2"	2-1/2"	6-1/4"	11.1	B11-788-NL	

FEATURES

- All brass that comes in contact with potable water conforms to AWWA Standard C800 (ASTM B584, UNS C89833)
- The product has the letters "NL" cast into the main body for lead-free identification
- Certified to NSF/ANSI Standard 61 and NSF/ANSI Standard 372 where applicable
- Brass components that do not come in contact with potable water conform to AWWA Standard C800 (ASTM B62 and ASTM B584, UNS C83600, 85-5-5-5)
- Valve is non-directional and is watertight with flow in either direction
- Ends are integral or secured with adhesive to prevent unintentional disassembly
- Hole for attaching curb box rod or handle is provided in tee-head
- 300 PSI working pressure

Optional Padlock Wing for locking valve in closed position. Add "W" to part number
Optional full 360° tee-head rotation. Add "R" to part number

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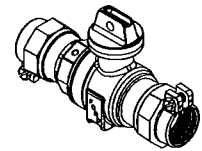
08/28/15

Submitted By:

Group 7

SUBMITTAL INFORMATION

Ball Valve Curb Stop - (B44-xxx-NL style)



PACK JOINT FOR COPPER OR PLASTIC TUBING (CTS) INLET AND OUTLET

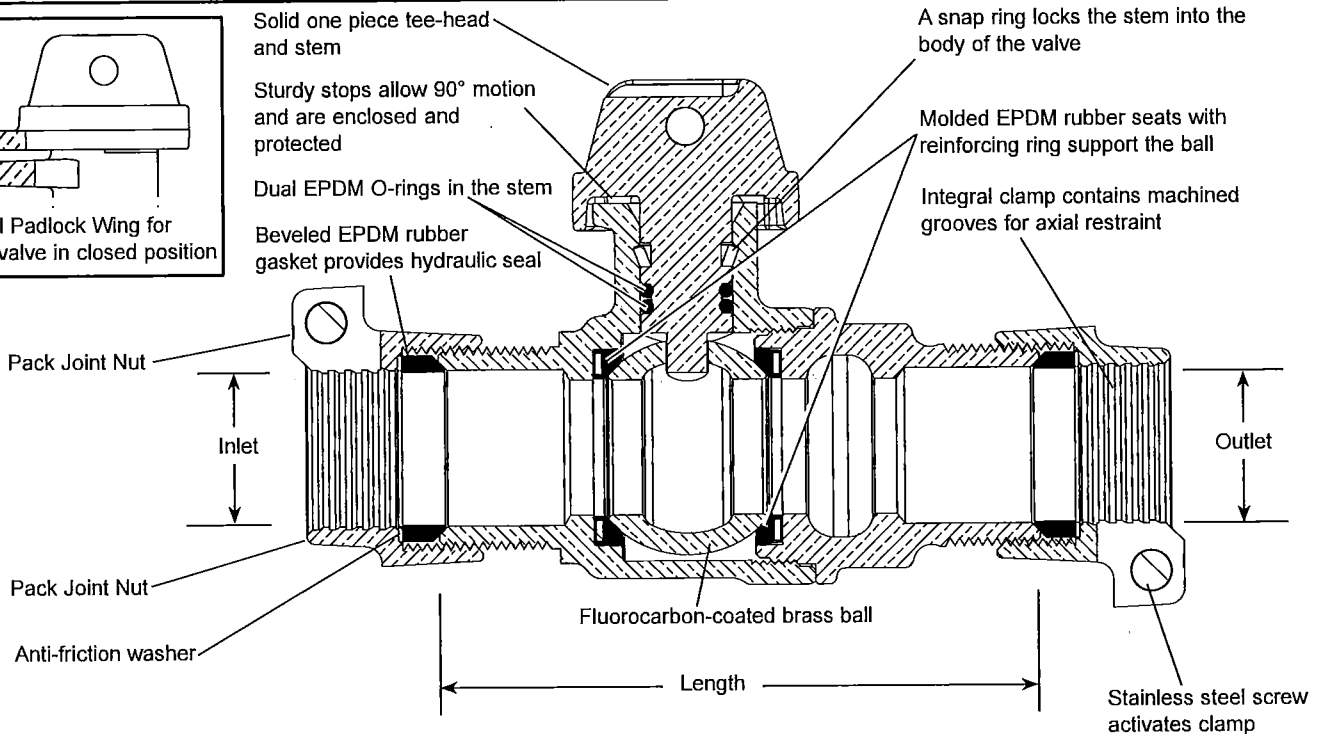
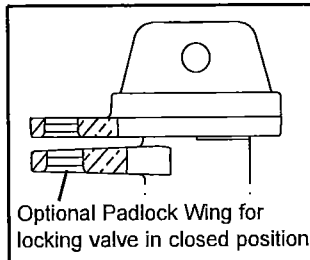


Image shown above is a B44-444-NL

VALVE SIZE	INLET SIZE	OUTLET SIZE	LENGTH	APPROX. WT. LBS	PART NUMBER	✓ SUBMITTED ITEM(S)
3/4"	3/4"	3/4"	3-43/64"	2.1	B44-333-NL	
1"	1"	1"	4-13/64"	2.8	B44-444-NL	
1-1/4"	1-1/4"	1-1/4"	6-21/64"	6.0	B44-555-NL	
1-1/2"	1-1/2"	1-1/2"	5-45/64"	7.3	B44-666-NL	
2"	2"	2"	6-47/64"	11.5	B44-777-NL	

Note: Ford recommends using insert stiffeners with plastic pipe or tubing.

FEATURES

- All brass that comes in contact with potable water conforms to AWWA Standard C800 (ASTM B584, UNS C89833)
- The product has the letters "NL" cast into the main body for lead-free identification
- Certified to NSF/ANSI Standard 61 and NSF/ANSI Standard 372 where applicable
- Brass components that do not come in contact with potable water conform to AWWA Standard C800 (ASTM B62 and ASTM B584, UNS C83600, 85-5-5-5)
- Valve is non-directional and is watertight with flow in either direction
- Ends are integral or secured with adhesive to prevent unintentional disassembly
- Hole for attaching curb box rod or handle is provided in tee-head
- 300 PSI working pressure

Optional Padlock Wing for locking valve in closed position. Insert "W" into part number

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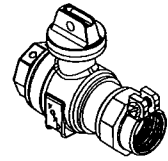
09/19/14

Submitted By:

Shap 7

SUBMITTAL INFORMATION

Ball Valve Curb Stop - (B41-xxx-NL style)



PACK JOINT FOR COPPER OR PLASTIC TUBING (CTS) INLET BY FEMALE IRON PIPE THREAD OUTLET

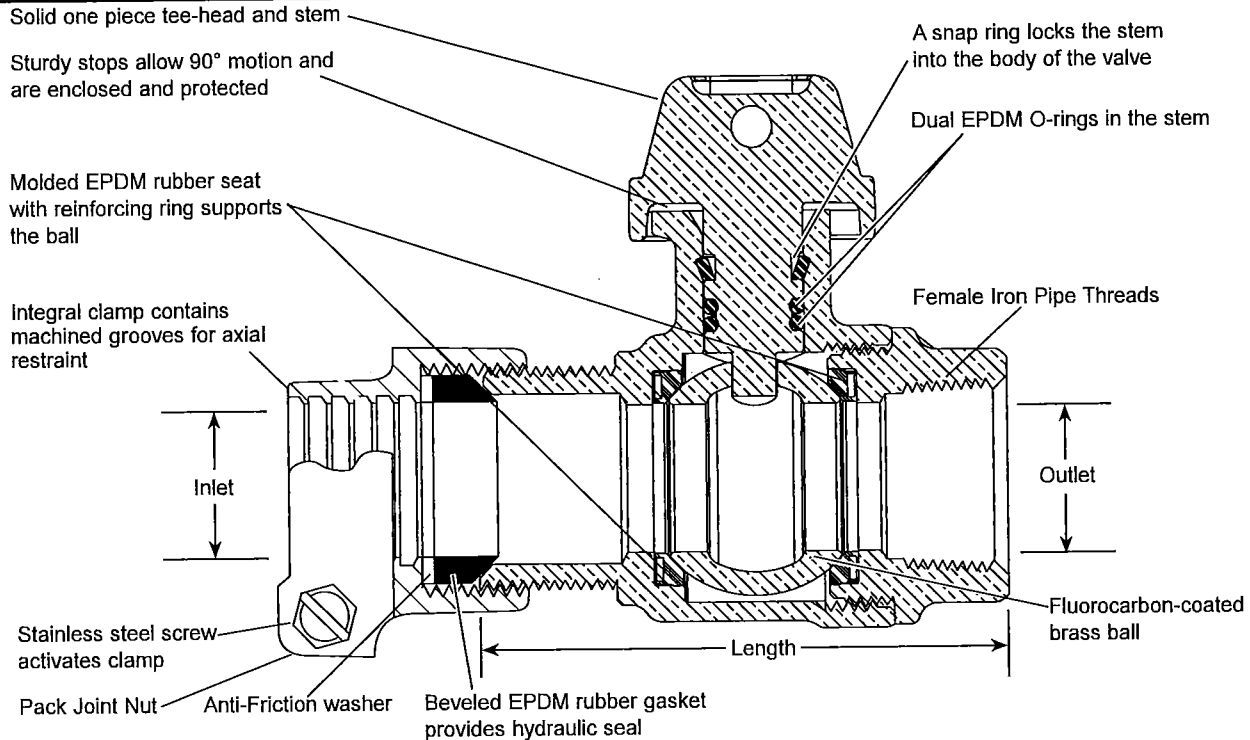


Image shown above is a B41-444-NL.

VALVE SIZE	INLET SIZE	OUTLET SIZE	LENGTH	APPROX. WT. LBS	PART NUMBER	✓ SUBMITTED ITEM(S)
3/4"	3/4"	3/4"	3-1/8"	1.7	B41-333-NL	
3/4"	3/4"	1"	3-25/64"	1.8	B41-334-NL	
3/4"	1"	3/4"	3-3/4"	2.0	B41-343-NL	
3/4"	1"	1"	3-7/8"	2.4	B41-344-NL	
1"	1"	1"	3-19/32"	2.3	B41-444-NL	
1-1/4"	1-1/4"	1-1/4"	5-3/16"	5.0	B41-555-NL	
1-1/2"	1-1/2"	1-1/2"	5-5/64"	6.0	B41-666-NL	
2"	2"	2"	6"	9.0	B41-777-NL	

Note: Ford recommends using insert stiffeners with plastic pipe or tubing.

FEATURES

- All brass that comes in contact with potable water conforms to AWWA Standard C800 (ASTM B584, UNS C89833)
- The product has the letters "NL" cast into the main body for lead-free identification
- Certified to NSF/ANSI Standard 61 and NSF/ANSI Standard 372 where applicable
- Brass components that do not come in contact with potable water conform to AWWA Standard C800 (ASTM B62 and ASTM B584, UNS C83600, 85-5-5-5)
- Valve is non-directional and is watertight with flow in either direction
- Ends are integral or secured with adhesive to prevent unintentional disassembly
- Hole for attaching curb box rod or handle is provided in tee-head
- 300 PSI working pressure

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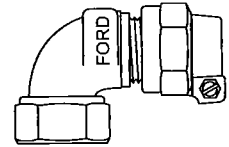
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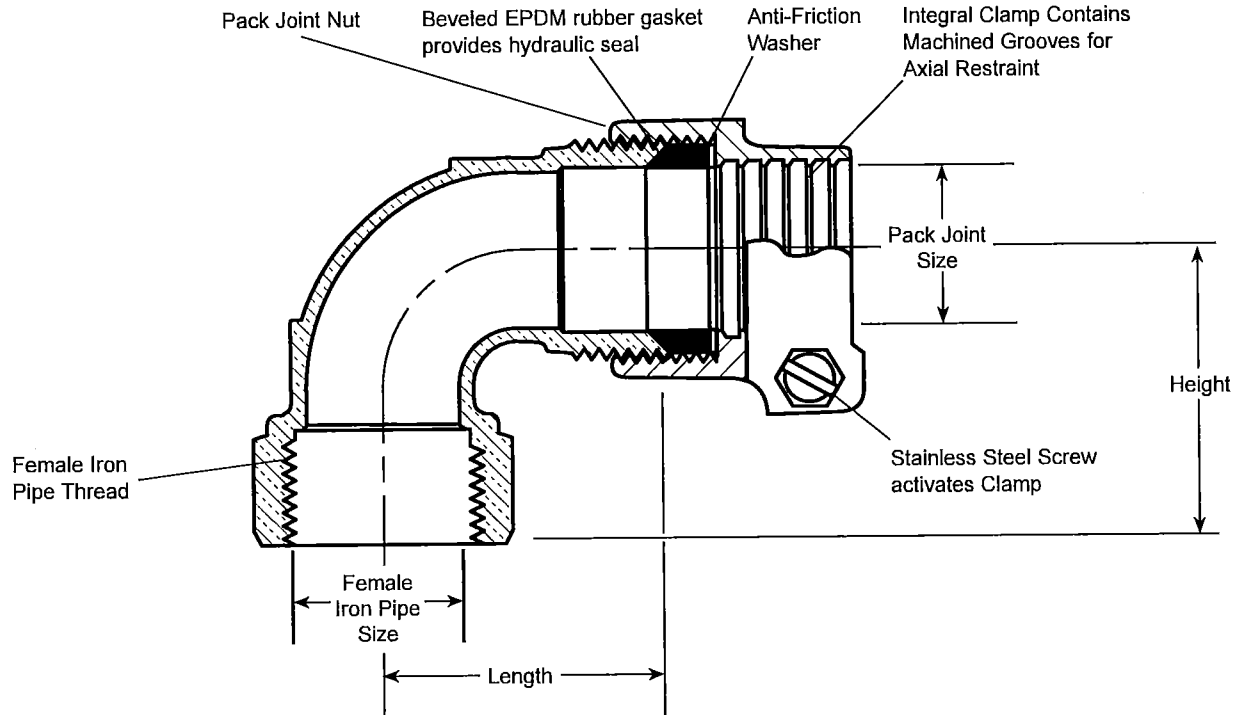
Sheet 8

SUBMITTAL INFORMATION

Pack Joint Ell Coupling - (L14-xx-NL style)



FEMALE IRON PIPE THREAD BY PACK JOINT FOR COPPER OR PLASTIC TUBING (CTS)



DESCRIPTION		LENGTH	HEIGHT	APPROX. Wt. LBS	PART NUMBER	✓ SUBMITTED ITEM(S)
FEMALE IRON PIPE	P.J. FOR CTS					
3/4"	3/4"	1-1/2"	1-13/16"	1.0	L14-33-NL	
1"	3/4"	1-3/4"	1-7/8"	.9	L14-43-NL	
1"	1"	2-5/16"	1-7/8"	1.4	L14-44-NL	
1-1/4"	1"	2-5/16"	1-7/8"	1.2	L14-54-NL	
1-1/2"	1-1/2"	2-3/4"	2-7/8"	3.3	L14-66-NL	
2"	2"	3-1/4"	3-7/16"	6.7	L14-77-NL	

Note: Ford recommends insert stiffeners when using plastic pipe or tubing



FEATURES

- All brass that comes in contact with potable water conforms to AWWA Standard C800 (UNS NO C89833)
- Brass components that do not come in contact with potable water conform to AWWA Standard C800 (ASTM B-62 and ASTM B-584, UNS NO C83600 - 85-5-5-5)
- The product has the letters "NL" cast into the main body for proper identification
- UL Classified to ANSI/NSF Standard 61 and Annex G

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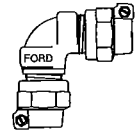
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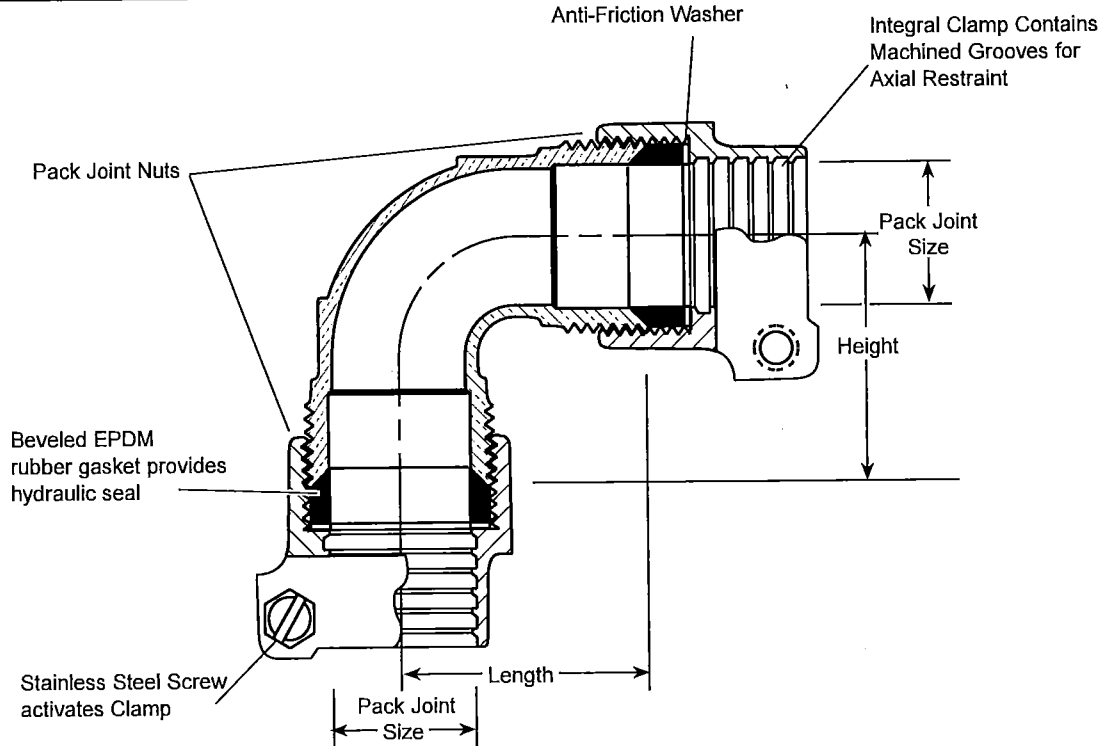
Step 8

SUBMITTAL INFORMATION

Pack Joint Ell Coupling - (L44-xx-NL style)



PACK JOINT FOR COPPER OR PLASTIC TUBING (CTS) BOTH ENDS



DESCRIPTION		LENGTH	HEIGHT	APPROX. Wt. LBS	PART NUMBER	✓ SUBMITTED ITEM(S)
P.J. FOR CTS	P.J. FOR CTS					
3/4"	3/4"	1-5/8"	1-5/8"	1.0	L44-33-NL	
3/4"	1"	1-3/4"	1-3/4"	1.1	L44-34-NL	
1"	1"	2"	2"	1.3	L44-44-NL	
1-1/4"	1-1/4"	2"	2"	2.3	L44-55-NL	
1-1/2"	1-1/2"	2-7/16"	2-7/16"	3.6	L44-66-NL	
2"	2"	3-11/16"	3-11/16"	9.3	L44-77-NL	

Note: Ford recommends using insert stiffeners with plastic pipe or tubing.



FEATURES

- All brass that comes in contact with potable water conforms to AWWA Standard C800 (UNS NO C89833)
- Brass components that do not come in contact with potable water conform to AWWA Standard C800 (ASTM B-62 and ASTM B-584, UNS NO C83600 - 85-5-5-5)
- The product has the letters "NL" cast into the main body for proper identification
- UL Classified to ANSI/NSF Standard 61

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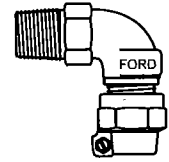
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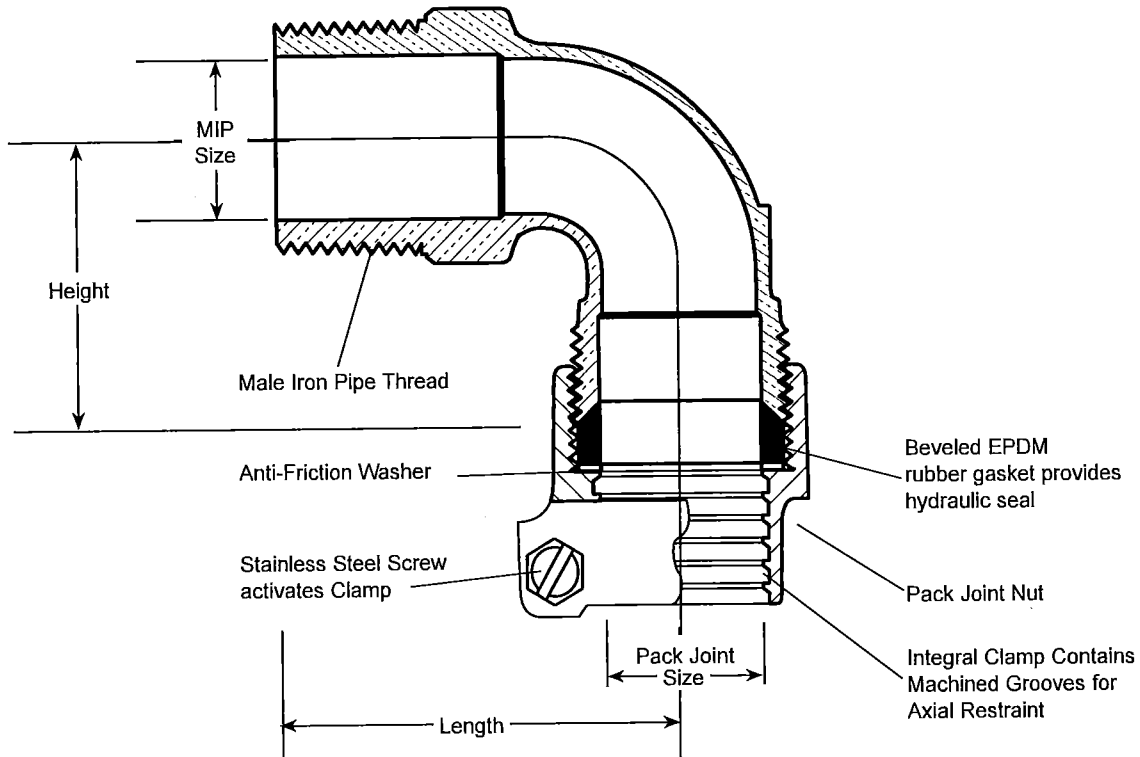
Shap 8

SUBMITTAL INFORMATION

Pack Joint Ell Coupling - (L84-xx-NL style)



MALE IRON PIPE THREAD BY PACK JOINT FOR COPPER OR PLASTIC TUBING (CTS)



DESCRIPTION		LENGTH	HEIGHT	APPROX. WT. LBS	PART NUMBER	✓ SUBMITTED ITEM(S)
MALE IRON PIPE	P.J. FOR CTS					
3/4"	3/4"	2"	1-11/16"	.8	L84-33-NL	
3/4"	1"	2"	1-5/8"	.8	L84-34-NL	
1"	1"	2-1/2"	1-7/8"	1.1	L84-44-NL	
1-1/2"	1-1/2"	2-1/2"	2-1/2"	2.5	L84-66-NL	
2"	2"	2-7/8"	3-1/8"	3.8	L84-77-NL	



Note: Ford recommends insert stiffeners when using plastic pipe or tubing.

FEATURES

- All brass that comes in contact with potable water conforms to AWWA Standard C800 (UNS NO C89833)
- Brass components that do not come in contact with potable water conform to AWWA Standard C800 (ASTM B-62 and ASTM B-584, UNS NO C83600 - 85-5-5-5)
- UL Classified to ANSI/NSF Standard 61 and Annex G
- The product has the letters "NL" cast into the main body for proper identification

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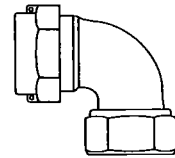
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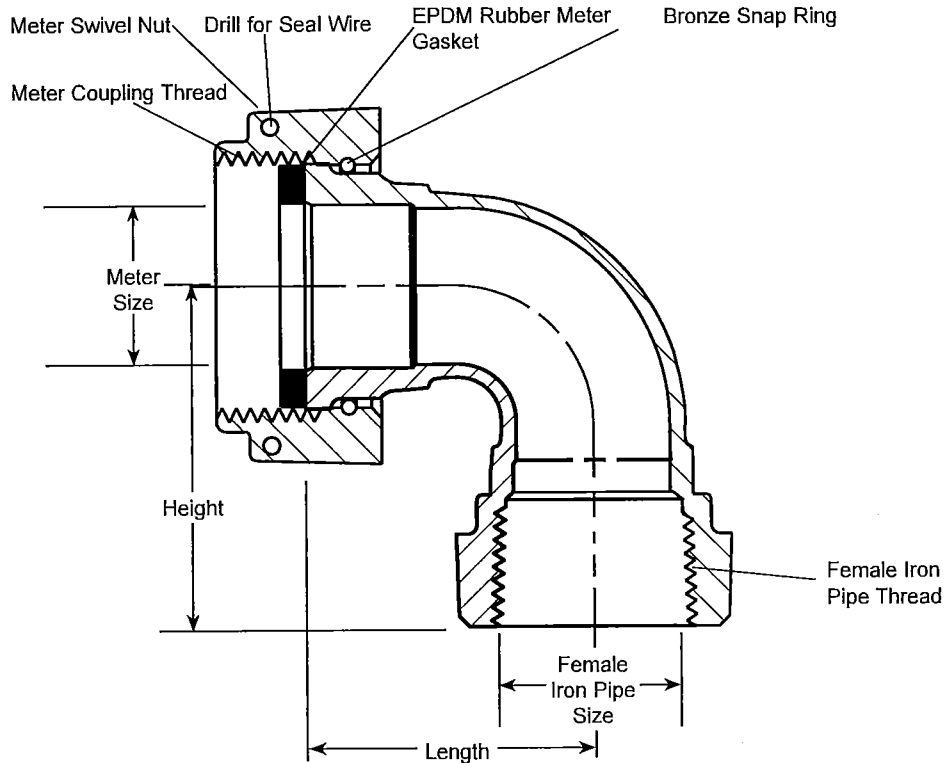
Sharp 8

SUBMITTAL INFORMATION

Angle Meter Coupling - (L31-xx-NL style)



METER SWIVEL NUT BY FEMALE IRON PIPE THREAD



DESCRIPTION		LENGTH	HEIGHT	APPROX. WT. LBS	PART NUMBER	✓ SUBMITTED ITEM(S)
METER SIZE	FIP SIZE					
5/8"	3/4"	1-9/16"	1-11/16"	.8	L31-13-NL	
5/8"x3/4" & 3/4"	3/4"	1-9/16"	1-5/8"	.9	L31-23-NL	
5/8"x3/4" & 3/4"	3/4"	1-9/16"	1-5/8"	1.0	*L31-23D-NL	
5/8"x3/4" & 3/4"	1"	1-9/16"	2"	1.0	L31-24-NL	
1"	1"	1-15/16"	1-7/8"	1.2	L31-44-NL	

* D = Test / Drain Valve on side of body

FEATURES

- All brass that comes in contact with potable water conforms to AWWA Standard C800 (UNS C89833)
- The product has the letters "NL" cast into the body for proper identification
- Brass components that do not come in contact with potable water conform to AWWA Standard C800 (ASTM B-62 and ASTM B584, UNS C893600-85-5-5-5)
- Conforms to AWWA C700 for Meter Threads
- Body design provides wrench flats to facilitate installation

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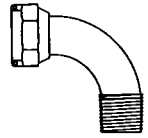
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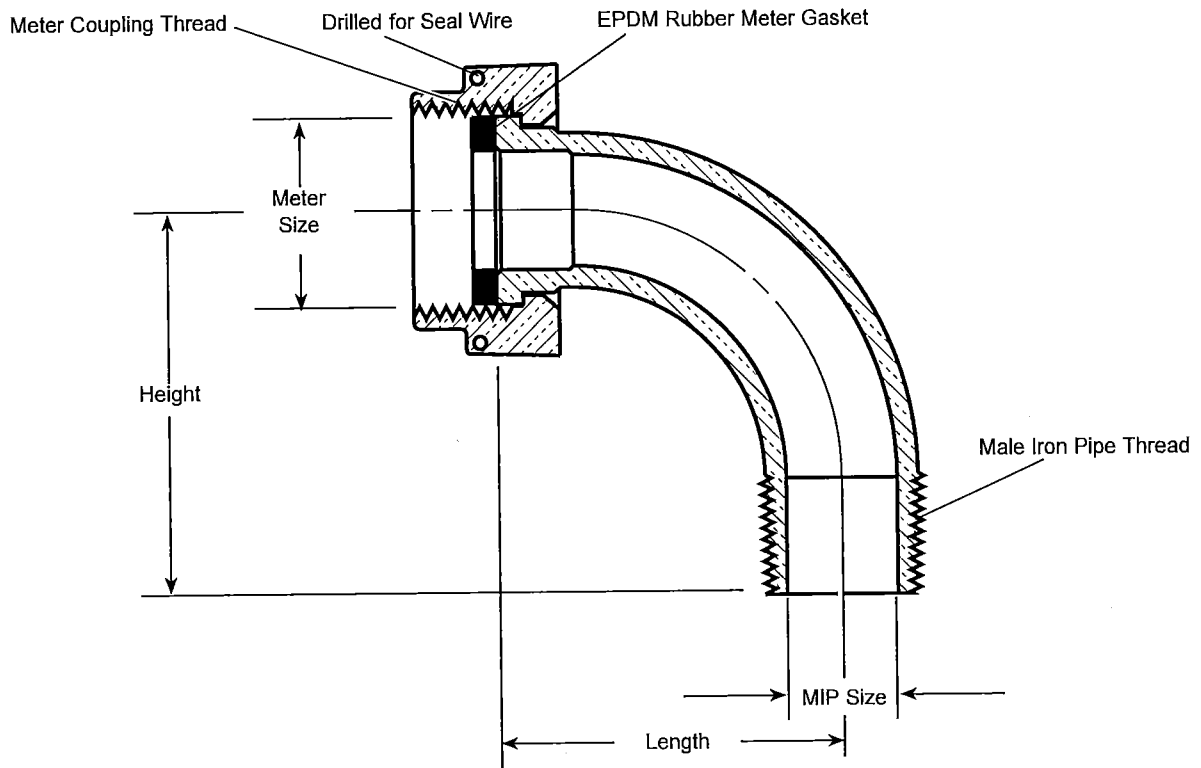
Shop 8

SUBMITTAL INFORMATION

Angle Meter Coupling - (L38-xx-NL style)



METER SWIVEL NUT BY MALE IRON PIPE THREAD



DESCRIPTION		HEIGHT	LENGTH	APPROX. WT. LBS	PART NUMBER	✓ SUBMITTED ITEM(S)
METER SIZE	MIP SIZE					
5/8"	1/2"	1-1/2"	2-3/8"	.5	L38-11-NL	
5/8"x3/4" & 3/4"	3/4"	2-1/4"	2-1/2"	.8	L38-23-NL	
5/8"x3/4" & 3/4"	1"	1-9/16"	1-13/16"	.7	L38-24-NL	
1"	1"	2"	2-9/16"	1.1	L38-44-NL	
1-1/2"	1-1/2"	3"	3-1/2"	3.0	L38-66-NL	

FEATURES

- All brass that comes in contact with potable water conforms to AWWA Standard C800 (UNS C89833)
- The product has the letters "NL" cast into the body for proper identification
- Brass components that do not come in contact with potable water conform to AWWA Standard C800 (ASTM B-62 and ASTM B584, UNS C893600-85-5-5-5)
- UL Classified to ANSI/NSF Standard 61 and Annex G
- Conforms to AWWA C700 for Meter Threads

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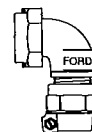
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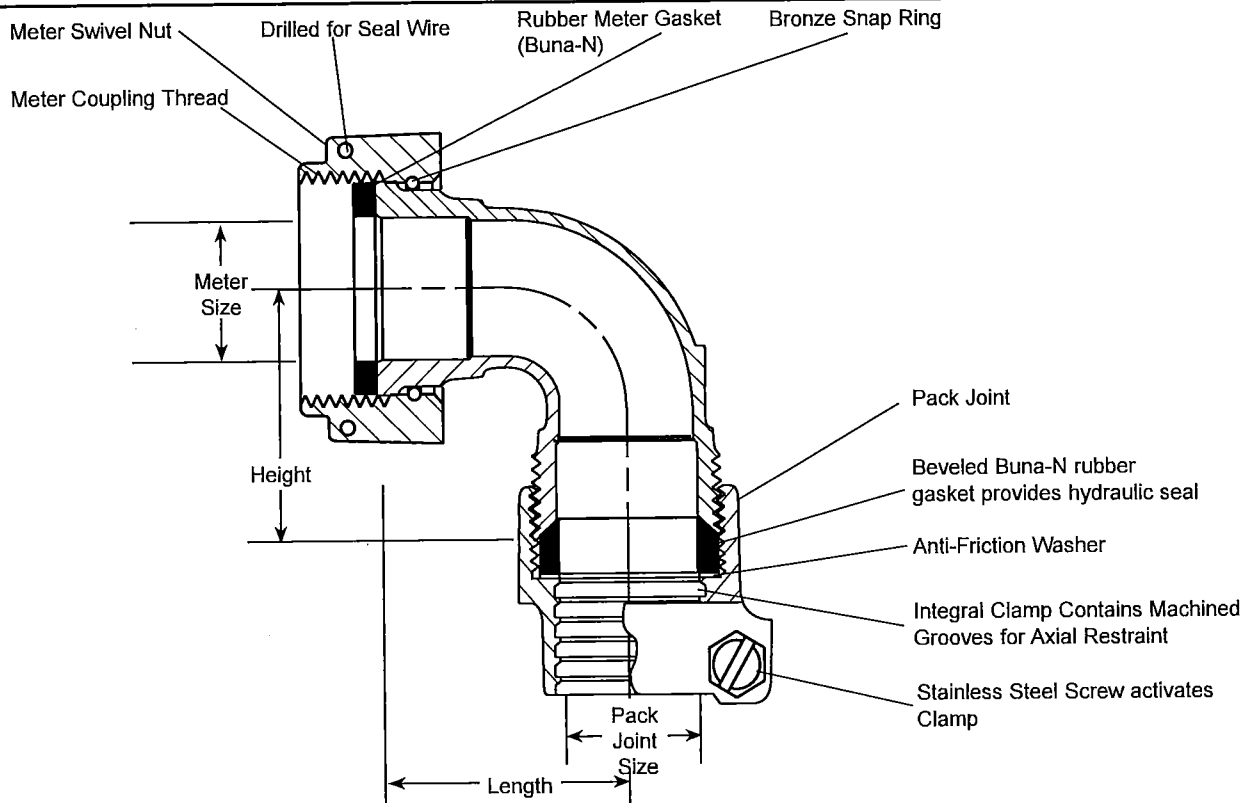
Group 8

SUBMITTAL INFORMATION

Angle Meter Coupling - (L34-xx-NL style)



METER SWIVEL NUT BY PACK JOINT FOR COPPER OR PLASTIC TUBING (CTS)



DESCRIPTION		LENGTH	HEIGHT	APPROX. WT. LBS.	PART NUMBER	✓ SUBMITTED ITEMS
METER SIZE	P.J. FOR CTS					
5/8"	3/4"	1-3/8"	1-9/16"	.8	L34-13-NL	
5/8"x3/4" & 3/4"	3/4"	1-9/16"	1-15/16"	1.1	L34-23-NL	
1"	1"	1-15/16"	1-15/16"	1.2	L34-44-NL	
1"	1-1/4"	2"	2-1/16"	.9	L34-45-NL	

Ford recommends insert stiffeners when using plastic pipe or tubing

FEATURES

- All brass that comes in contact with potable water conforms to AWWA Standard C800 (UNS NO C89833)
- The product has the letters "NL" cast into the main body for proper identification
- UL Classified to ANSI/NSF Standard 61 and Standard 61 Annex G (NSF/ANSI 372)
- Brass components that do not come in contact with potable water conform to AWWA Standard C800 (ASTM B-62 and ASTM B-584, UNS NO C83600 - 85-5-5-5)
- Conforms to AWWA C700 for Meter Threads.
- Body Design provides wrench flats to facilitate installation.

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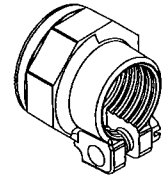
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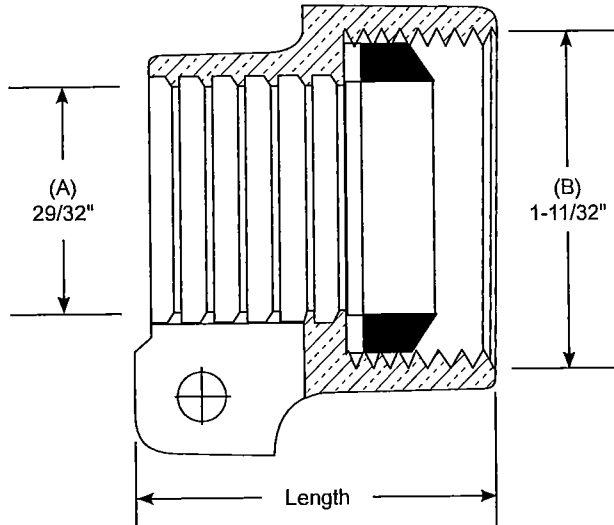
Shop 9

SUBMITTAL INFORMATION

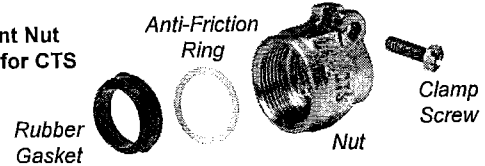
Pack Joint Compression Nut - (NG-D4 style)



3/4" CTS PACK JOINT NUT ASSEMBLY



Pack Joint Nut Assembly for CTS



CONNECTION SIZE	LENGTH	DIMENSIONS A	DIMENSIONS B	APPROXIMATE Wt. LBS.	PRODUCT NUMBER	✓ SUBMITTED ITEM(s)
3/4"	1-5/16"	29/32"	1-11/32"	0.3	NG-D4	

FEATURES

- All brass conforms to AWWA Standard C800 (ASTM B-62 and ASTM B-584, UNS NO C83600 - 85-5-5-5)
- Design provides wrench flats to facilitate installation
- EPDM rubber gasket, per ASTM, D2000, ANSI/NSF Standard 61 approved
- Anti-friction ring assists proper gasket compression

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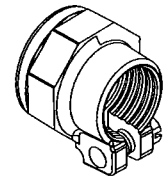
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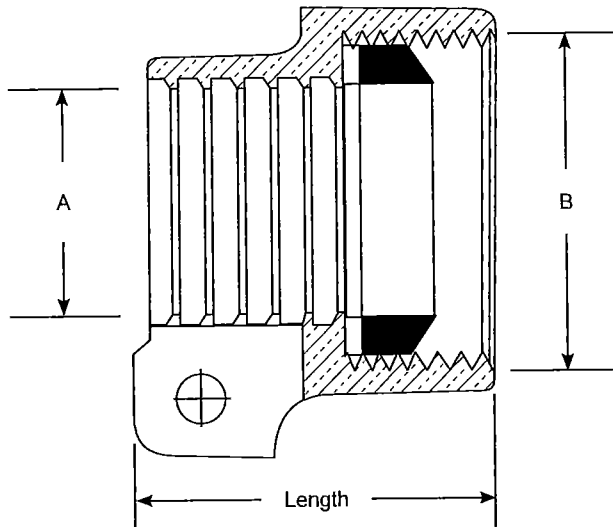
Group 9

SUBMITTAL INFORMATION

Pack Joint Compression Nut - (NG-F4 style)



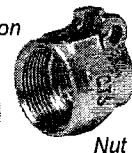
1" CTS PACK JOINT NUT ASSEMBLY



Pack Joint Nut
Assembly for CTS

Rubber
Gasket

Anti-Friction
Ring



Nut



Clamp
Screw

CONNECTION SIZE	LENGTH	DIMENSIONS A	DIMENSIONS B	APPROXIMATE WT. LBS.	PRODUCT NUMBER	✓ SUBMITTED ITEM(S)
1"	1-5/16"	1-5/32"	1-9/16"	0.4	NG-F4	

FEATURES

- All brass conforms to AWWA Standard C800 (ASTM B-62 and ASTM B-584, UNS NO C83600 - 85-5-5-5)
- Design provides wrench flats to facilitate installation
- EPDM rubber gasket, per ASTM, D2000, ANSI/NSF Standard 61 approved
- Anti-friction ring assists proper gasket compression

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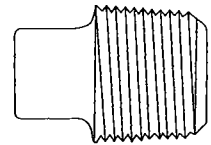
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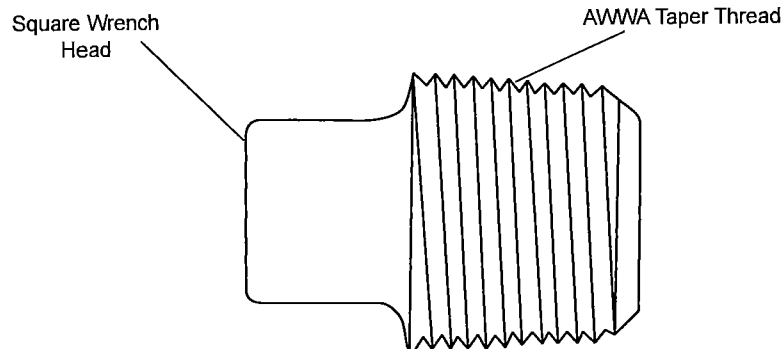
Page 10

SUBMITTAL INFORMATION

Brass Corp Stop Plugs - (CSP-x-A-NL style)



AWWA TAPER THREAD BY SQUARE WRENCH HEAD



THREAD SIZE	APPLICATION	APPROX. WT. LBS	PART NUMBER	✓ SUBMITTED ITEM(S)
1/2"	Square Wrench Head	0.15	CSP-1-A-NL	
5/8"	Square Wrench Head	0.21	CSP-2-A-NL	
3/4"	Square Wrench Head	0.26	CSP-3-A-NL	
1"	Square Wrench Head	0.37	CSP-4-A-NL	
1-1/2"	Square Wrench Head	0.40	CSP-6-A-NL	
2"	Square Wrench Head	0.90	CSP-7-A-NL	

FEATURES

- All brass that comes in contact with potable water conforms to AWWA Standard C800 (UNS NO C89833)
- The product has the letters "NL" cast into the main body for proper identification
- UL Classified to ANSI/NSF Standard 61 and Standard 61 Annex G (NSF/ANSI 372)
- Brass components that do not come in contact with potable water conform to AWWA Standard C800 (ASTM B-62 and ASTM B-584, UNS NO C83600 - 85-5-5-5)

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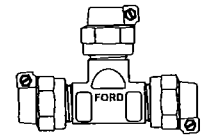
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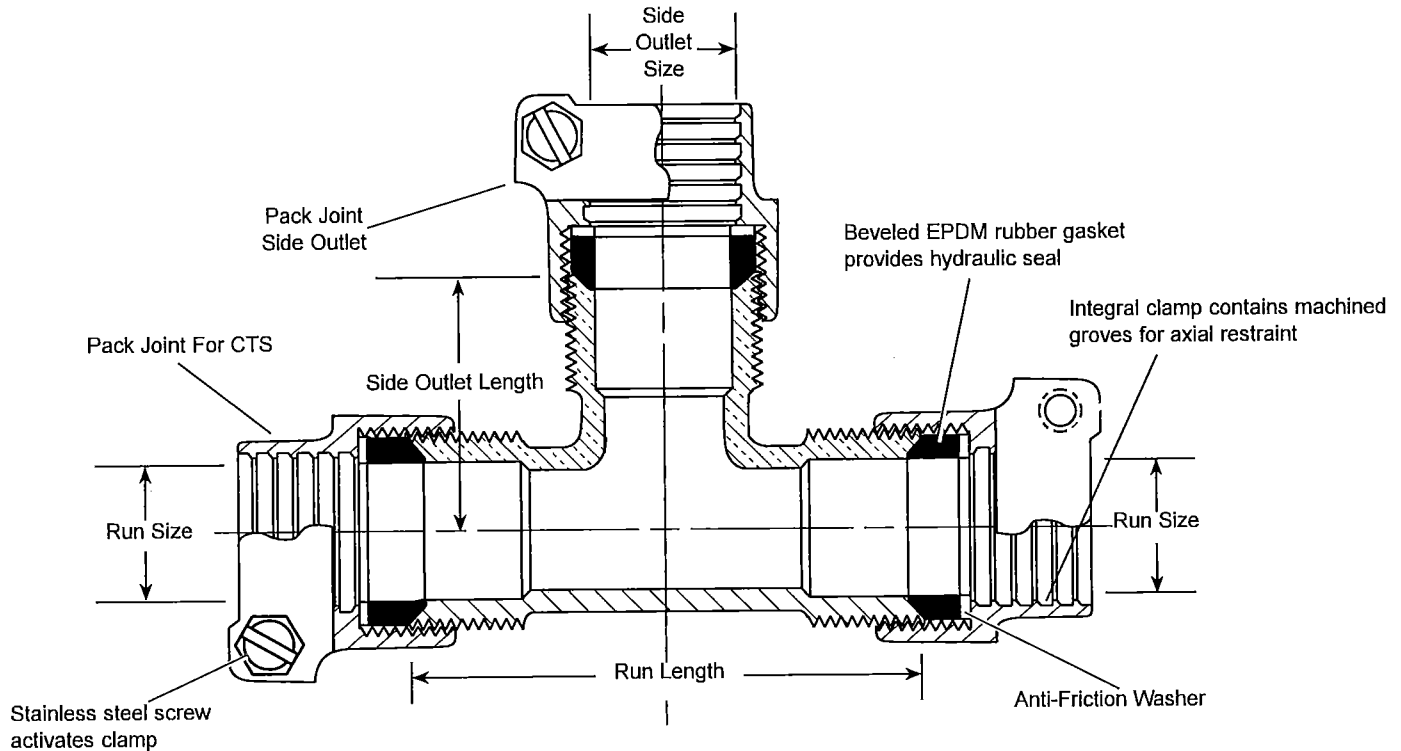
Shang 11

SUBMITTAL INFORMATION

Pack Joint Tee - (T444-xxx-NL style)



PACK JOINT FOR CTS TO PACK JOINT FOR CTS BY PACK JOINT FOR CTS



BOTH ENDS (RUN SIZE)	SIDE OUTLET SIZE	RUN LENGTH	SIDE OUTLET LENGTH	APPROX WT. LBS.	PART NUMBER	✓ SUBMITTED ITEM(S)
3/4"	3/4"	3-5/16"	1-5/8"	1.4	T444-333-NL	
3/4"	1"	3-5/8"	1-15/16"	1.6	T444-334-NL	
1"	3/4"	3-1/2"	1-3/4"	1.6	T444-443-NL	
1"	1"	3-3/4"	1-15/16"	1.9	T444-444-NL	
1"	1-1/4"	3-3/4"	1-13/16"	2.3	T444-445-NL	
1"	1-1/2"	3-27/32"	2-3/32"	3.0	T444-446-NL	
1-1/2"	1-1/2"	4-3/4"	2-3/8"	4.6	T444-666-NL	
2"	1"	5-1/8"	2-7/16"	6.1	T444-774-NL	
2"	2"	7-3/8"	3-11/16"	13.4	T444-777-NL	

Note: Ford recommends insert stiffeners when using plastic pipe or tubing.

FEATURES

- All brass that comes in contact with potable water conforms to AWWA Standard C800 (ASTM B584, UNS C89833)
- The product has the letters "NL" cast into the main body for lead-free identification
- Certified to NSF/ANSI Standard 61 and NSF/ANSI Standard 372 where applicable
- Brass components that do not come in contact with potable water conform to AWWA Standard C800 (ASTM B62 and ASTM B584, UNS C83600, 85-5-5-5)

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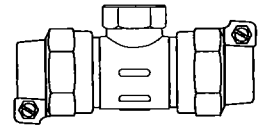
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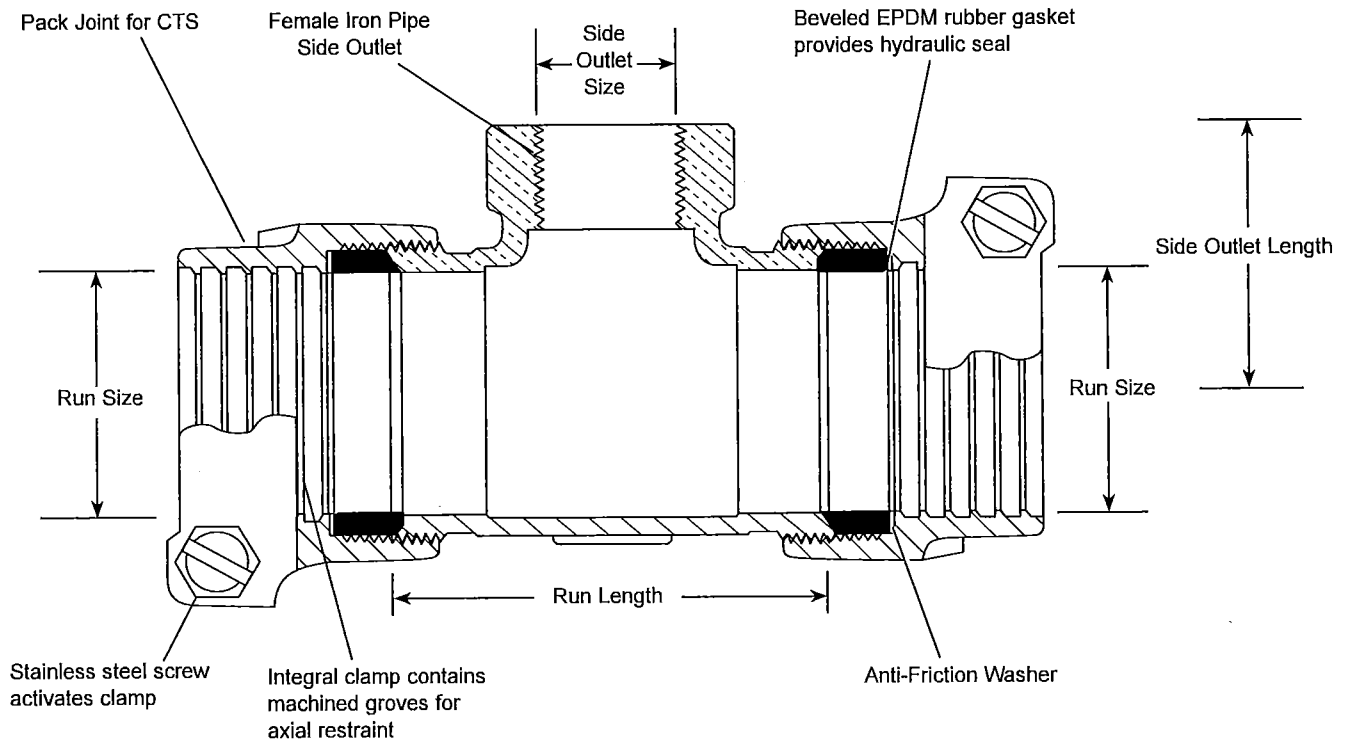
Shoup 11

SUBMITTAL INFORMATION

Pack Joint Tee - (T441-77x-NL style)



PACK JOINT FOR CTS TO PACK JOINT FOR CTS BY FEMALE IRON PIPE SIDE OUTLET



BOTH ENDS (RUN SIZE)	SIDE OUTLET SIZE	RUN LENGTH	SIDE OUTLET LENGTH	APPROX WT. LBS.	PART NUMBER	✓ SUBMITTED ITEM(S)
2"	3/4"	2"	1-3/16"	5.0	T441-773-NL	
2"	1"	2"	1-3/16"	5.2	T441-774-NL	

Note: Ford recommends insert stiffeners when using plastic pipe or tubing.

FEATURES

- All brass that comes in contact with potable water conforms to AWWA Standard C800 (UNS NO C89833)
- The product has the letters "NL" cast into the main body for proper identification
- UL Classified to ANSI/NSF Standard 61 and Standard 61 Annex G (NSF/ANSI 372)
- Brass components that do not come in contact with potable water conform to AWWA Standard C800 (ASTM B-62 and ASTM B-584, UNS NO C83600 - 85-5-5-5)

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The Ford Meter Box Company, Inc.
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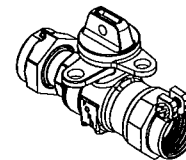
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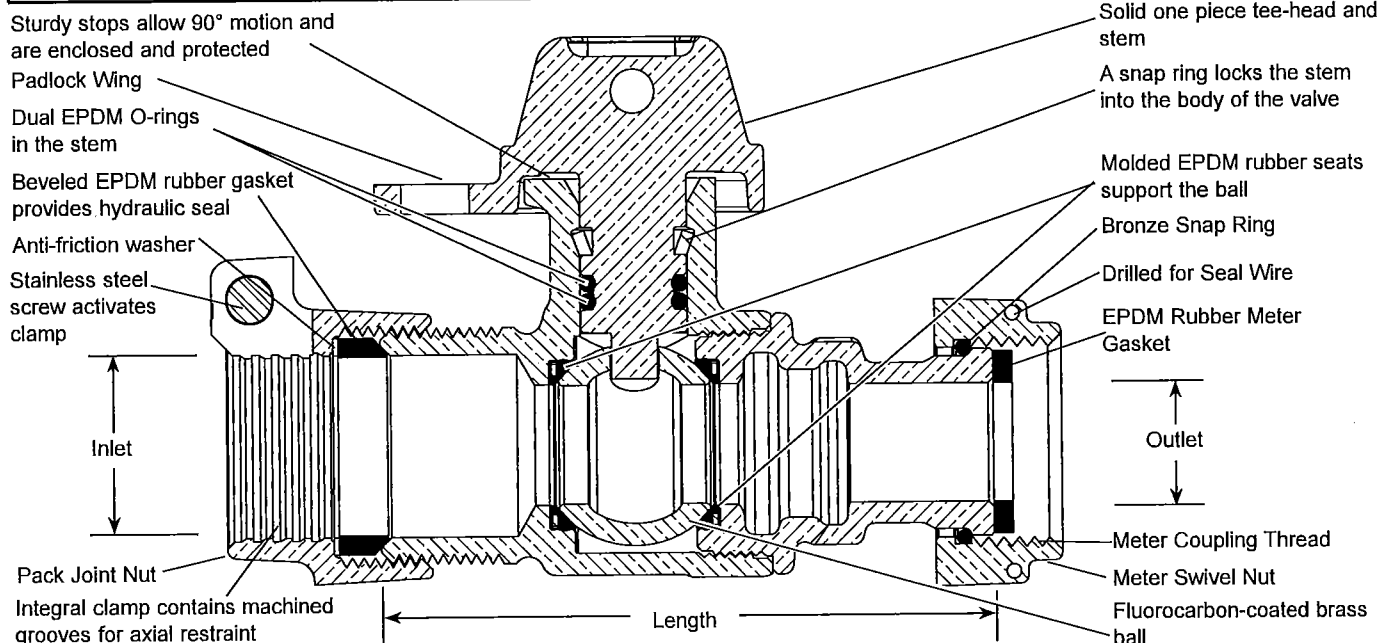
Chapter 12

SUBMITTAL INFORMATION

Straight Ball Meter Valves - (B43-xxxW-NL style)



PACK JOINT FOR COPPER OR PLASTIC TUBING (CTS) INLET BY METER SWIVEL NUT OUTLET



VALVE SIZE	SERVICE LINE SIZE INLET	METER SIZE OUTLET	LENGTH	APPROX. WT. LBS	PART NUMBER	✓ SUBMITTED ITEM(S)
5/8"	5/8"	5/8"x3/4" & 3/4"	3-7/32"	1.5	B43-222W-NL	
5/8"	3/4"	5/8"	3-1/4"	1.5	B43-231W-NL	
5/8"	3/4"	5/8"x3/4" & 3/4"	3-1/4"	1.6	B43-232W-NL	
3/4"	3/4"	5/8"	4-1/32"	2.1	B43-331W-NL	
3/4"	3/4"	5/8" x 3/4" & 3/4"	3-57/64"	2.2	B43-332W-NL	
3/4"	3/4"	1"	3-37/64"	2.3	B43-334W-NL	
3/4"	1"	5/8" x 3/4" & 3/4"	3-29/32"	2.3	B43-342W-NL	
3/4"	1"	1"	3-39/64"	2.4	B43-344W-NL	
1"	1"	1"	4-35/64"	2.9	B43-444W-NL	

Note: Ford recommends using insert stiffeners with plastic pipe or tubing.

FEATURES

- All brass that comes in contact with potable water conforms to AWWA Standard C800 (ASTM B584, UNS C89833)
 - The product has the letters "NL" cast into the main body for lead-free identification
 - Certified to NSF/ANSI Standard 61 and NSF/ANSI Standard 372 where applicable
 - Brass components that do not come in contact with potable water conform to AWWA Standard C800 (ASTM B62 and ASTM B584, UNS C83600, 85-5-5-5)
 - Valve is non-directional and is watertight with flow in either direction
 - Ends are integral or secured with adhesive to prevent unintentional disassembly
 - Padlock Wing for locking valve in closed position
 - Hole for attaching handle is provided in the tee-head
 - 300 PSI working pressure
- Optional Full 360° tee-head rotation.** Add "R" to part number

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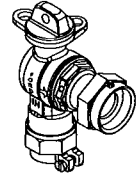
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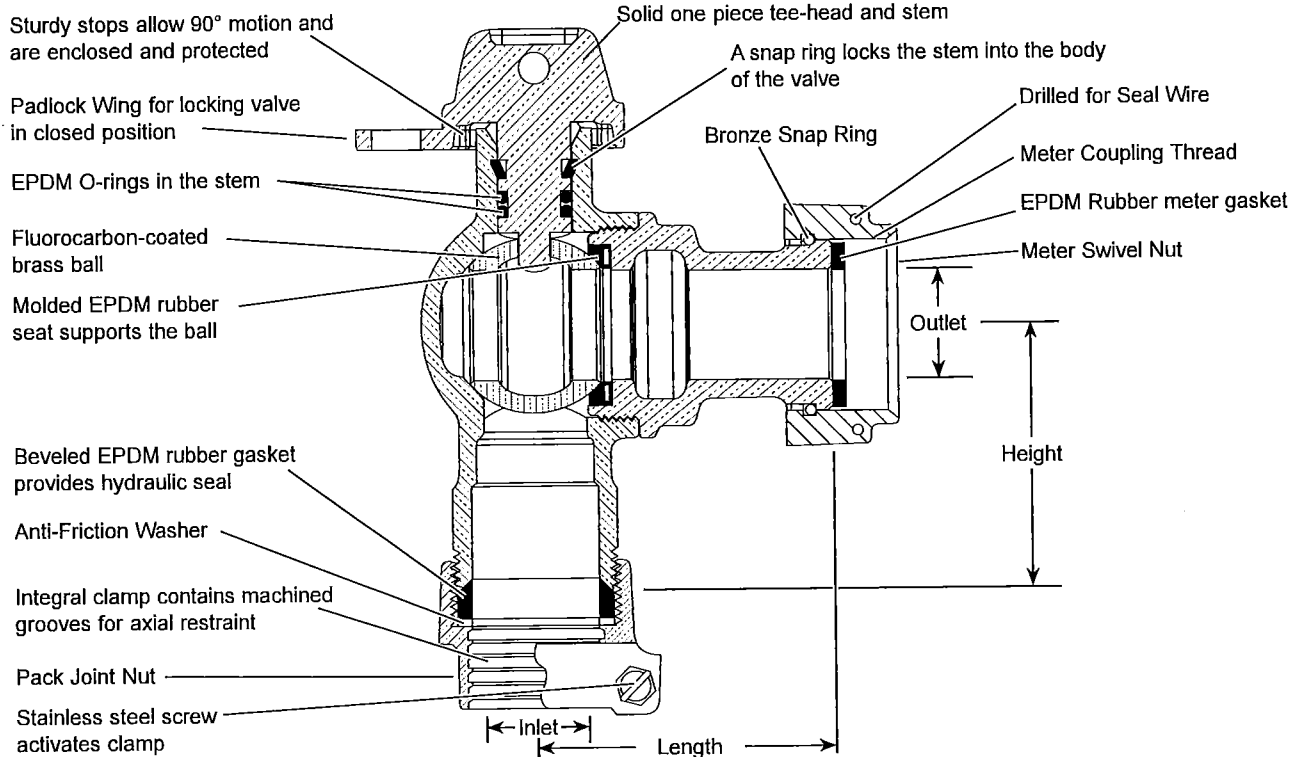
Draw 12

SUBMITTAL INFORMATION

Angle Ball Meter Valves - (BA43-444W-NL style)



PACK JOINT FOR COPPER OR PLASTIC TUBING (CTS) INLET BY METER SWIVEL NUT OUTLET



VALVE SIZE	SERVICE LINE SIZE INLET	METER SIZE OUTLET	LENGTH	HEIGHT	APPROX. Wt. Lbs	PART NUMBER	✓ SUBMITTED ITEM(S)
1"	1"	1"	1-63/64"	2-7/32"	2.5	BA43-444W-NL	



Note: Ford recommends using insert stiffeners with plastic pipe or tubing.

FEATURES

- All brass that comes in contact with potable water conforms to AWWA Standard C800 (UNS NO C89833)
- Brass components that do not come in contact with potable water conform to AWWA Standard C800 (ASTM B-62 and ASTM B-584, UNS NO C83600 - 85-5-5-5)
- Ends are integral or secured with adhesive to prevent unintentional disassembly
- Hole for attaching handle is provided in tee-head
- 300 PSI working pressure
- Padlock Wing for locking valve in closed position
- Conforms to AWWA C700 for Meter threads
- UL Classified to ANSI/NSF Standard 61 and Annex G

Note: Recommended for inlet side shut-off

Optional full 360° tee-head rotation. Insert "R" into part number

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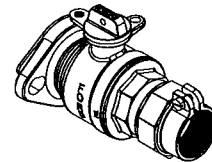
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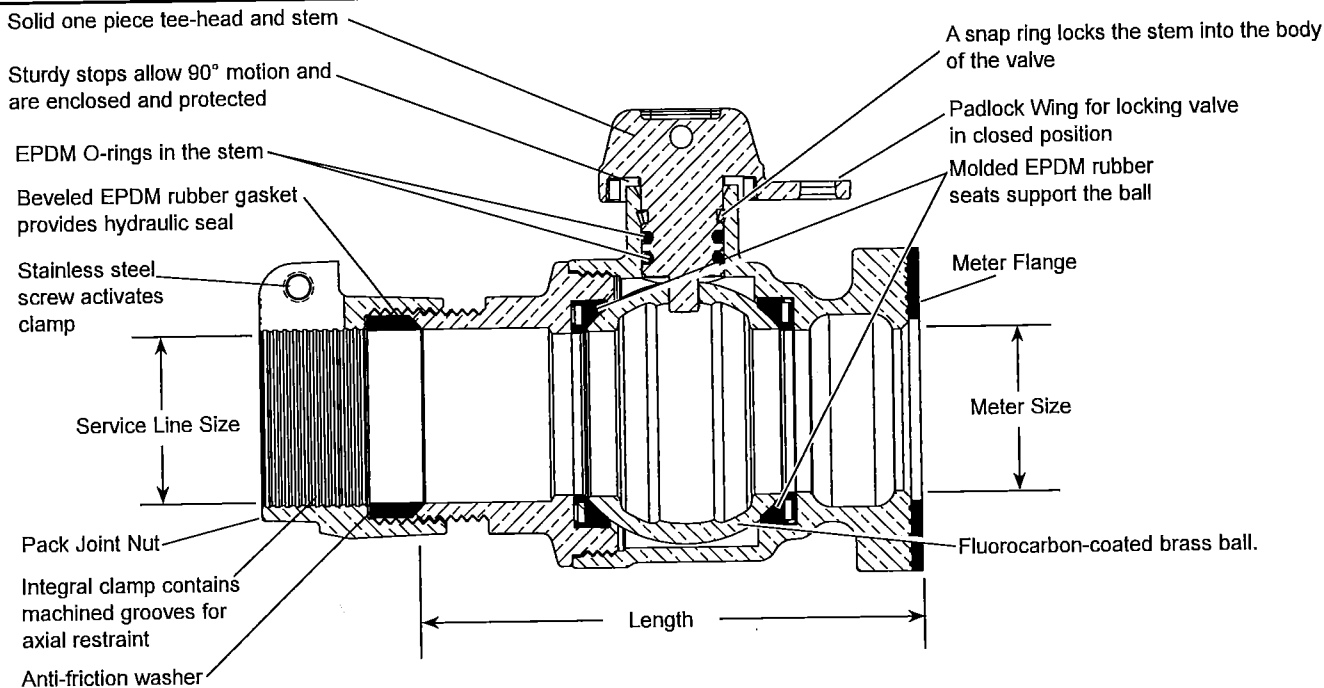
Group 12

SUBMITTAL INFORMATION

Straight Ball Flange Meter Valves - (BF43-xxxW-NL style)



PACK JOINT FOR COPPER OR PLASTIC TUBING (CTS) INLET BY METER FLANGE OUTLET



VALVE SIZE	SERVICE LINE SIZE	METER SIZE	LENGTH	APPROX. WT. LBS	PART NUMBER	✓ SUBMITTED ITEM(S)
1-1/2"	1-1/2"	1-1/2"	5-23/64"	8.0	BF43-666W-NL	
1-1/2"	2"	1-1/2"	5-31/64"	8.5	BF43-676W-NL	
2"	2"	1-1/2" and 2"	6-13/64"	10.9	BF43-777W-NL	

Note: Ford recommends using insert stiffeners with plastic pipe or tubing.

FEATURES

- All brass that comes in contact with potable water conforms to AWWA Standard C800 (ASTM B584, UNS C89833)
- The product has the letters "NL" cast into the main body for lead-free identification
- Certified to NSF/ANSI Standard 61 and NSF/ANSI Standard 372 where applicable
- Brass components that do not come in contact with potable water conform to AWWA Standard C800 (ASTM B62 and ASTM B584, UNS C83600, 85-5-5-5)
- Valve is non-directional and is watertight with flow in either direction
- Ends are integral or secured with adhesive to prevent unintentional disassembly
- Padlock wing for locking valve in closed position
- Hole for attaching handle is provided in the tee-head
- 300 PSI working pressure
- Furnished with flat EPDM drop-in meter gasket
- Slotted holes are standard on 2" Flanged Meter Valves, allowing 1-1/2" Flange Meter connection

Optional full 360° tee-head rotation. Add "R" to end of part number.

Optional Meter Support Brackets. Add "- MSB" to end of part number.

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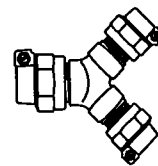
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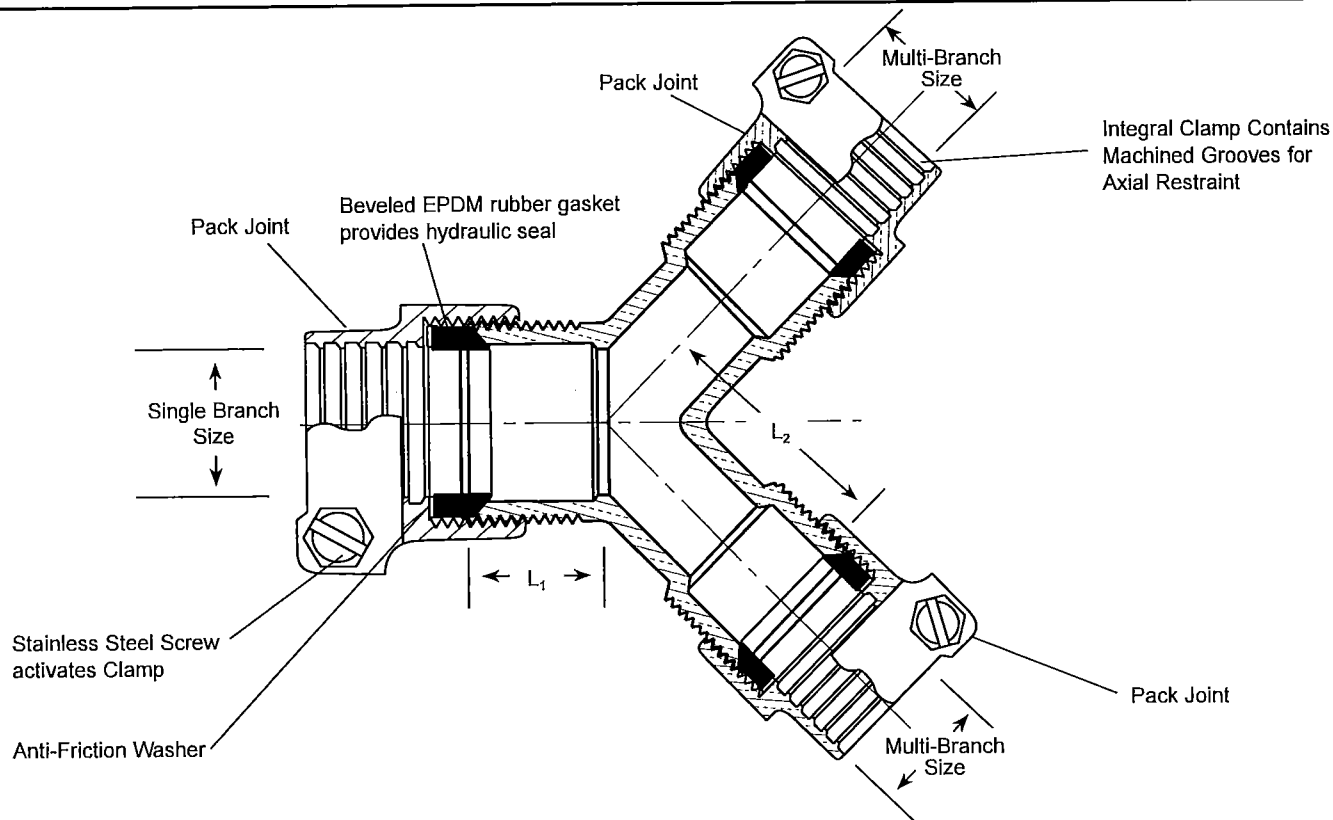
Shop 13

SUBMITTAL INFORMATION

Pack Joint 'Y' Branch - (Y44-xxx-NL style)



PACK JOINT FOR COPPER OR PLASTIC TUBING (CTS) BOTH ENDS



SINGLE BRANCH END	MULTI-BRANCH END	SINGLE BRANCH LENGTH (L ₁)	MULTI-BRANCH LENGTH (L ₂)	APPROX. WT. LBS.	PART NUMBER	✓ SUBMITTED ITEM(s)
3/4"	Two - 3/4"	1-3/32"	2-3/64"	1.5	Y44-233-NL	
1"	Two - 3/4"	1-1/16"	2"	2.0	Y44-243-NL	
1-1/2"	Two - 3/4"	1-3/8"	2-7/8"	3.1	Y44-263-NL	
1-1/2"	Two - 1"	1-5/8"	2-3/4"	3.1	Y44-264-NL	
2"	Two - 1"	1-3/16"	3-1/8"	3.7	Y44-274-NL	

Note: Ford recommends using insert stiffeners with plastic pipe or tubing.

FEATURES

- All brass that comes in contact with potable water conforms to AWWA Standard C800 (UNS NO C89833)
- Brass components that do not come in contact with potable water conform to AWWA Standard C800 (ASTM B-62 and ASTM B-584, UNS NO C83600 - 85-5-5-5)
- The product has the letters "NL" cast into the main body for proper identification
- UL Classified to ANSI/NSF Standard 61 and Annex G

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11/01/12

Submitted By:



GASKETS & METER WASHERS
ALL METER WASHERS & GASKETS MADE IN THE USA
January 1, 2015

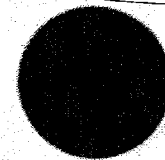
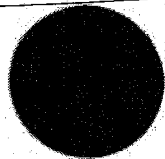
1-1/2" Meter Washers - fits 1-1/2" Water Meter Coupling

<u>Part #</u>	<u>Product Size</u>	<u>Product Material</u>	<u>Price</u>
R 1508	1-1/2" x 1/8"	Rubber	\$.24 each
R 1516	1-1/2" x 1/16"	Rubber	\$.20 each
F 1508	1-1/2" x 1/8"	Fiber	\$.42 each
F 1516	1-1/2" x 1/16"	Fiber	\$.23 each
F 1532	1-1/2" x 1/32"	Fiber	\$.18 each
L 1508	1-1/2" x 1/8"	Leather	\$.49 each

2" Meter Washers - fits 2" Water Meter Coupling

R 208	2" x 1/8"	Rubber	\$.30 each
R 216	2" x 1/16"	Rubber	\$.27 each
F 208	2" x 1/8"	Fiber	\$.46 each
F 216	2" x 1/16"	Fiber	\$.28 each
F 232	2" x 1/32"	Fiber	\$.23 each
L 208	2" x 1/8"	Leather	\$.63 each

Shaw
14



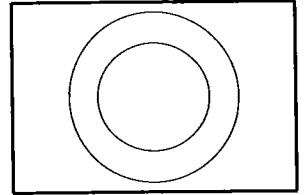
Plugs - Water Flow - Cut Off
(Blind)

FP5	5/8" x 1/16"	Fiber	\$ 7.00\100pcs.
FP 3	3/4" x 1/16"	Fiber	\$ 7.00\100pcs.
FP 1	1" x 1/16"	Fiber	\$ 9.00\100pcs.

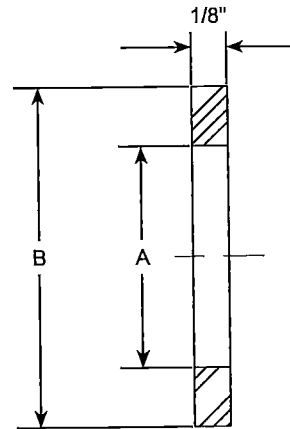
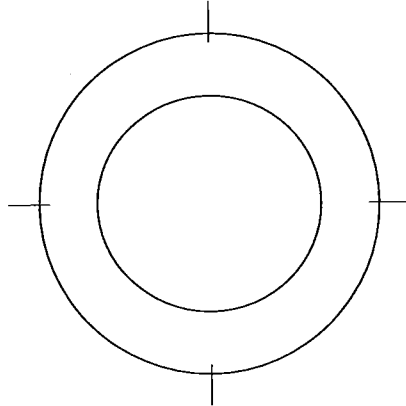
Shop 15

SUBMITTAL INFORMATION

Meter Gasket - (GT-1xx style)



METER GASKET FOR 5/8" TO 1" METER CONNECTIONS



METER SIZE	DIAMETER A	DIAMETER B	THICKNESS (T)	PART NUMBER	✓ SUBMITTED ITEM(S)
5/8"	41/64"	15/16"	1/8"	GT-109	
5/8"x3/4" & 3/4"	25/32"	1-5/32"		GT-116	
1"	1-1/16"	1-1/2"		GT-121	

FEATURES

- Composed of aramid fibers with an SBR binder
- Conforms to ASTM F104

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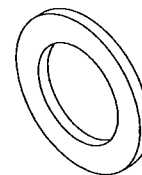
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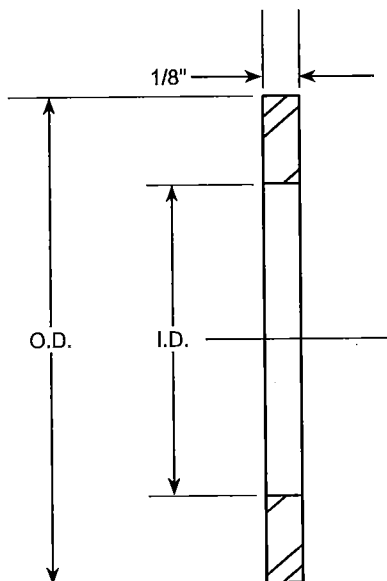
Shaup 15

SUBMITTAL INFORMATION

Rubber Yoke Gasket - (GT-xxx style)



RUBBER YOKE END GASKETS (TO SEAL ON YOKE NOSE OF YOKE VALVES AND FITTINGS)



COUPLING SIZE	METER SIZE	INSIDE DIAMETER	OUTSIDE DIAMETER	PART NUMBER	APPROX. WT. LBS.*	STD. PKG. QTY.	✓ SUBMITTED ITEM(S)
5/8"	5/8"	11/16"	1-3/32"	GT-112	1.9	500	
3/4"	5/8" x 3/4"	13/16"	1-11/32"	GT-118	2.3	400	
1"	1"	1-1/16"	1-21/32"	GT-123	2.6	300	

*Weights for gaskets are for standard package quantities.

FEATURES

- EPDM Rubber per ASTM D2000
- ANSI/NSF 61 approved

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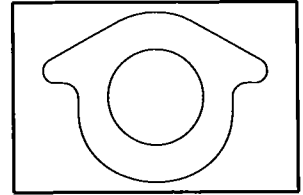
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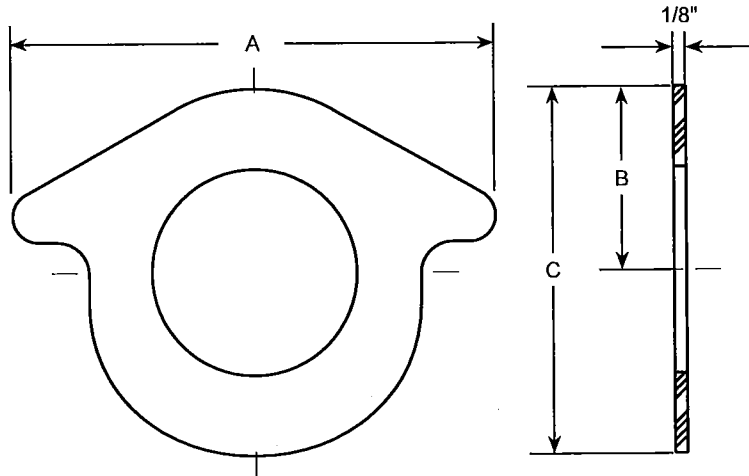
Shang 16

SUBMITTAL INFORMATION

Rubber Gasket - (GT-xxx style)



RUBBER GASKET FOR 1-1/2" AND 2" FLANGE METER CONNECTIONS



COUPLING SIZE	DIAMETER A	DIAMETER B	DIAMETER C	THICKNESS (T)	PART NUMBER	✓ SUBMITTED ITEM(s)
1-1/2"	4-5/8"	1-21/32"	3-5/16"	1/8"	GT-140	
2"	5-1/4"	2"	4"	1/8"	GT-141	

FEATURES

- EPDM Rubber Gasket
- Conforms to ASTM D2000
- NSF 61 Compliant
- Drop in gaskets for Ford flange meter couplings

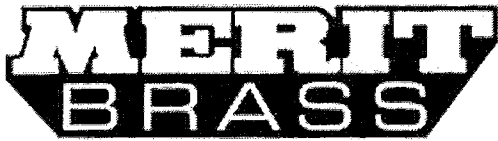
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www.fordmeterbox.com

12/04/15

Submitted By:



Shoaps 17 through 25

Gentlemen:

To the best of our knowledge, when we distribute domestic brass fittings, they conform to ANSI/ASME B16.15 and WW-P-460 125 and 250 pound class. Fittings are made from ASTM B584, copper alloy C84400. They contain the following chemical analysis:

COPPER	79.74 - 81.00
TIN	2.91 - 3.00
LEAD	7.00 - 7.06
ZINC	9.00 - 9.73
NICKEL	0.00 - 0.28
IRON	0.00 - 0.28

125 class pressure-temperature ratings range from 200 psi at -20 degrees to 125 psi at 400 degrees. 250 class pressure-temperature ratings range from 400 psi at -20 degrees to 250 psi at 400 degrees.

Sincerely,

MERIT BRASS COMPANY

Marc Schlessinger
President

160 0001 2000



Certificate No. 0375

P.O. Box 43127 • One Merit Drive • Cleveland, OH 44143

Phone: 216 261 9800 • Toll Free: 800 726 9800 • Fax: 800 726 9880 • www.meritbrass.com



May 17-25

Gentlemen:

To the best of our knowledge, when we distribute domestic brass fittings, they conform to ANSI/ASME B16.15 and WW-P-460 125 and 250 pound class. Fittings are made from ASTM B584, copper alloy C84400. They contain the following chemical analysis:

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TIN	2.91 - 3.00
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125 class pressure-temperature ratings range from 200 psi at -20 degrees to 125 psi at 400 degrees. 250 class pressure-temperature ratings range from 400 psi at -20 degrees to 250 psi at 400 degrees.

Sincerely,

MERIT BRASS COMPANY

Marc Schlessinger
President

150-0001-2000



Genforce No. 0775

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