

#### **SUBMITTAL SHEET**

JOB NAME	ITEM TAG
JOB LOCATION	PART NUMBER
CONTRACTOR	DATE
ENGINEER APPROVAL	DATE

## **NO LEAD BRONZE & CAST IRON METER FLANGES**

### T-4216NL & T-4217

When installed in pairs, Meter Flanges permit the installation of flange-end Water Meters onto water supply piping.

T-4216NL available in no lead bronze.

T-4217 available in naturally lead-free cast iron.

Available in nominal pipe sizes 1-1/2" and 2."

#### Working Pressure, Non Shock (PSI)

Cold working pressure (CWP): 150

Saturated steam (WSP): Not suitable for steam service

<b>Pictured</b>	٠
T-4216NL	

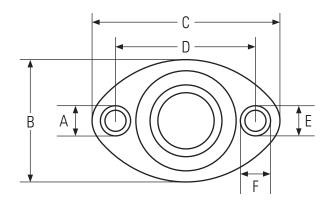


# **Pictured:** T-4217



PART	MATERIAL
Model T-4216NL	Lead-free bronze
Model T-4217	Cast iron (lead-free)

Size	Model	Α	В	C	D	E	F
1-1/2"	T-4216NL	.92	3.32	5.41	3.88	0.74	0.78
2"	T-4216NL	.94	3.93	5.95	4.28	0.75	0.78
1-1/2"	T-4217	1.12	3.59	5.43	3.97	0.78	0.78
2"	T-4217	1.06	3.93	5.92	4.22	0.79	1.04
	1-1/2" 2" 1-1/2"	1-1/2" T-4216NL 2" T-4216NL 1-1/2" T-4217	1-1/2" T-4216NL .92 2" T-4216NL .94 1-1/2" T-4217 1.12	1-1/2" T-4216NL .92 3.32 2" T-4216NL .94 3.93 1-1/2" T-4217 1.12 3.59	1-1/2" T-4216NL .92 3.32 5.41 2" T-4216NL .94 3.93 5.95 1-1/2" T-4217 1.12 3.59 5.43	1-1/2" T-4216NL .92 3.32 5.41 3.88 2" T-4216NL .94 3.93 5.95 4.28 1-1/2" T-4217 1.12 3.59 5.43 3.97	1-1/2" T-4216NL .92 3.32 5.41 3.88 0.74   2" T-4216NL .94 3.93 5.95 4.28 0.75   1-1/2" T-4217 1.12 3.59 5.43 3.97 0.78



#### **Certifications/Listings:**

Third-party certified

NSF/ANSI 61: Drinking water system components - Health effects\* NSF/ANSI 372: Drinking water system components - Lead content\*

#### Standards

ANSI/ASME B1.20.1: Pipe threads, general purpose, inch

\*T-4216NL Only