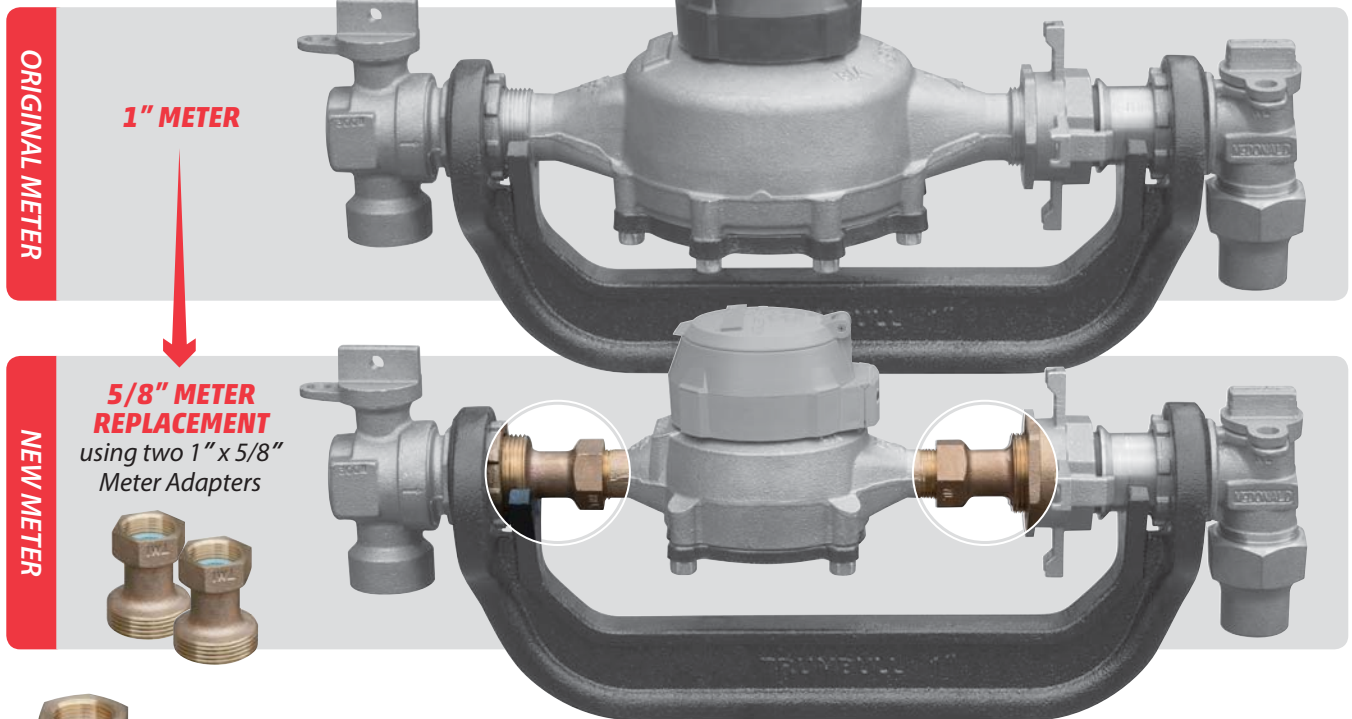


Meter Adapters

When changing meter sizes in an existing setting, use Trumbull Meter Adapters to make up the difference in length and thread size. Our Meter Adapters are cast from UNS C89833 brass with Lead content < than .25%, in compliance with the Reduction of Lead in Drinking Water Act.

Here's an Example of How They Work:



ORIGINAL METER

1" METER

NEW METER

5/8" METER REPLACEMENT using two 1" x 5/8" Meter Adapters



Trumbull Item No.	Weight	Ford No.	ORIGINAL METER		NEW METER		Quantity Required
			Thread Size	Laying Length	Thread Size	Laying Length*	
368-0642	0.4 lbs.	A13	3/4"	9"	5/8"	7-1/2"	2
368-0643	0.4 lbs.	A14	1"	10-3/4"	5/8"	7-1/2"	2
368-0639	0.4 lbs.	A23	3/4"	9"	5/8" x 3/4"	7-1/2"	1
368-0641	0.6 lbs.	A24	1"	10-3/4"	5/8" x 3/4" & 3/4"***	7-1/2"	2
368-0644	0.4 lbs.	A34	1"	10-3/4"	3/4"	7-1/2"	2
368-0640	0.7 lbs.	A44	1"	10-3/4"	3/4" x 1"	9"	1
379-1022	3.2 lbs.	A47	2" Flange	17"	1" Flange	10-3/4"	2

* All Meter Adapters are provided with a hard fiber gasket to maintain existing laying lengths. For plastic meters, a soft rubber gasket is available. Adapter #379-1022 is provided with one 2" rubber flange gasket and one 1" rubber gasket.

** 3/4" meters have been made with 7-1/2" and 9" laying lengths; Adapter #368-0641 is designed for 3/4" meters with 7-1/2" laying length.