Specification Sheet

Spacer Tubes

Polymer spacer tubes are used in new construction acting as durable job-site placeholders that bridge the piping gap before a permanent water meter is put in place. They are engineered to maintain correct meter lay length, thread alignment, and uninterrupted water flow prior to final water meter installation.

Part #	Overall Length (A)	Pipe Thread (B)	I.D. (C)
MTW ST0450	4.50”	1” NPSM	0.95”
MTW ST0750	7.50”	1” NPSM	0.95”
MTW ST1075	10.75”	1.25” NPSM	1.25”
MTW ST 2” x 12 5/8”	12.63”	2” NPSM	1.95”
MTW ST 2.50 x 15.25	15.25”	2.5” NPSM	2.35”

Recommended operating temperature 120° F (49° C), with 140° F (60° C) maximum in intermittent use. Do not utilize in permanent or continuous high-temp environments. Spacer tubes are designated for temporary installation only and must be removed before long term service begins.

