Top Adjustable Meter Pit Kit

Installation Instructions

A. Dig around pipe 24” down being careful to not damage the pit.
B. Ensure pipe is clear of dirt and grit.
C. DO NOT use Vaseline, plumber’s grease, or any other petroleum based product to lubricate the threads.
D. Slide bottom thread piece over pit until lip rests on pit. Bottom piece should slide over existing rivets. If rivets cause interference, use a grinder and carefully grind down the head of the rivets.
   NOTE: Split in the bottom thread piece is intentional. Ends of split do not need to touch for proper installation.
E. Drill pilot holes with a 3/16” bit through dimples in bottom thread piece and through pit.
F. Screw in screws starting on one side of the split and working around to the other side of the split.
G. Thread on top threaded piece and adjust to grade level.
H. Backfill the hole evenly 12” at a time. Tamp each layer before filling in the next layer.

CAUTION: Do not let the tray free fall from the up position to prevent the tray and plugs breaking. Do not over extend the tray out of the pit more than 2 ft. to avoid damaging the tubing and connections. The tray may not sit on the plugs evenly.
WARNING: It is unlawful in CALIFORNIA & VERMONT (effective 1/1/2010); MARYLAND (effective 1/1/2012); LOUISIANA (effective 1/1/2013) and the UNITED STATES OF AMERICA (effective 1/4/2014) to use any product in the installation or repair of any public water system or any plumbing in a facility or system that provides water for human consumption if the wetted surface area of the product has a weighted average lead content greater than 0.25%. This prohibition does not extend to service saddles used in California, Louisiana or under USA Public Law 111-380.