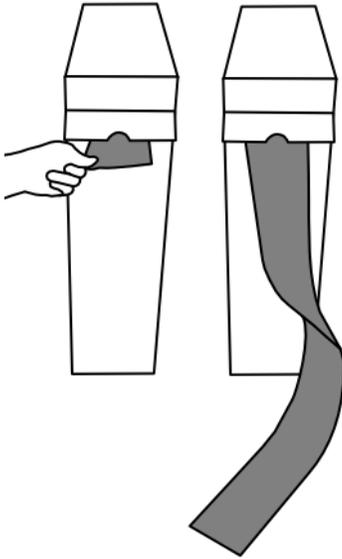


Signaltape® Underground Warning Tape | Installation Instructions**Instructions for Open Trench Installation**

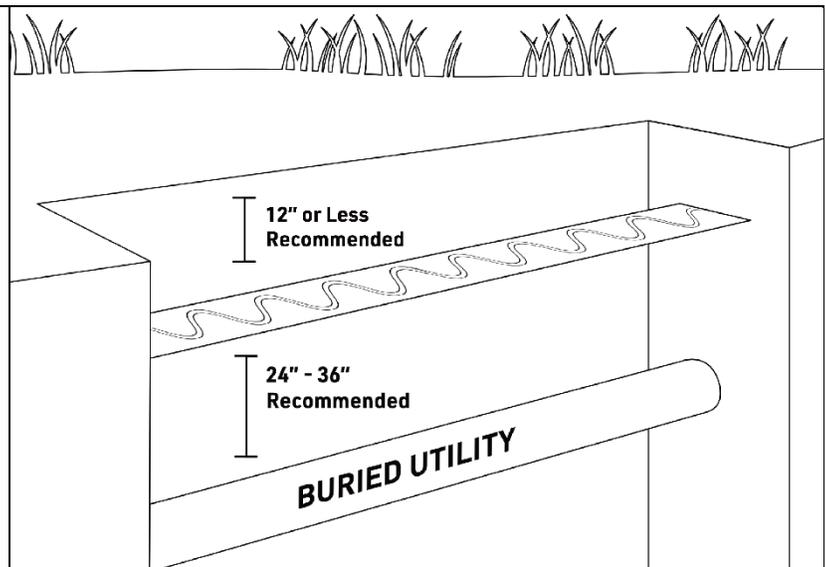
1. Position box for product to be dispensed from side opening.
2. Pull tape and lay flat in trench (printed side up) over the length of the utility.
3. At the end of each box overlap the ends of Signaltape® by a minimum of 20 ft (approximately 6 m).
 - a. See example and method for repairs on reverse side of page.
4. If applicable, join tracer wire using a direct bury connector with strain relief unless otherwise specified by the engineer.
5. Backfill trench according to project specifications.

Additional Installation Options: Signaltape® may also be installed with static or vibratory plow.

IMPORTANT:
BURIAL DEPTH

It is recommended that Signaltape® be buried 12 inches (30 cm) or less below grade.

The minimum distance from the top of the pipeline should be 12 in (30 cm), with 24 in (60 cm) to 36 inches (90 cm) recommended as shown to the right.

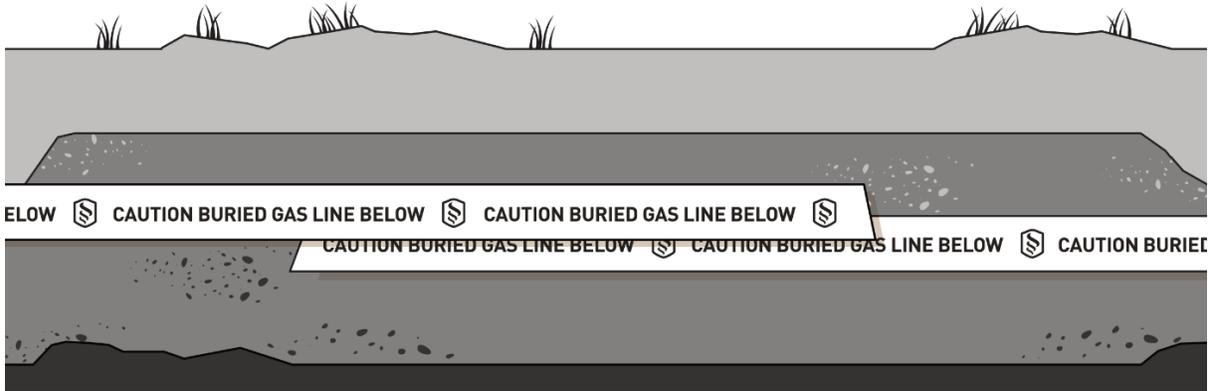


Important Information: Please read limited warranty available at damageprevention.com/signaltape/limited-warranty

Signaltape® Underground Warning Tape | Installation Instructions

Installation Method: Overlapping Signaltape®

Overlap ends by a minimum of 20 ft (approximately 6 m).



Repair Method: Joining Signaltape®

Peel back the two layers of each end of tape exposing the core material and join together using a double fisherman's knot as shown below.

