

PRODUCT DATA SHEET



DETECTABLE UNDERGROUND TAPE

Bury Detectable Warning Tape over underground utility lines, gas pipes, communication cables and more to warn excavators and to prevent damage, service interruption or personal injury. All tapes are printed on APWA approved colors to meet or exceed industry standards. 5-mil tape has aluminum backing to make it easy to find underground using a non-ferrous locator. 1000'L rolls are available in 2" tape widths for maximum 12" depth, 3" tape widths for 12"-18" depth or 6" tape widths for maximum 24" depth.

SPECIFICATIONS:

Detectable warning tape consists of a nominal 4.5 mil (.0045") overall thickness, with a solid aluminum foil core. The imprinted warning message is "Buried, or Encased" to prevent ink rub-off, and is impervious to acids, alkalis and other destructive elements found in soil. The imprint is as such that it allows for total reflectivity. A tape must be visibly seen before it can be read.

TEST DATA:

Material Identification: 4.5 Mil Detectable, 2", 3" & 6" wide

Test Procedure: ASTM-D-882, Method A

Specimen Conditions: 73°F / 50% R.H.

Test Temperature: 73°F

Elongation: 90%

Tensile Strength (Transverse) 5,530 psi

Tensile Strength (Longitudinal) 4,544 psi

Roll Weight - (3" x 1000') +/- 7.5 lbs.

Roll Weight - (6" x 1000') +/- 15 lbs.

Date: ____ / ____ / ____ Job: _____

Contractor _____