



MARKER TAPE THAT WORKS!

SIGNALTAPE® XT WITH KEVLAR®*

Designed to be pulled to the surface, directly alerting the equipment operator to the existence of a buried facility. This is due to the inclusion of a 3,000 lbf tensile strength Kevlar® fiber core material that ensures SignalTape® does not shear until visible to equipment operator.

*Kevlar® is a registered trademark of E. I. du Pont de Nemours and Company.

SIGNALTAPE® PROFESSIONAL GRADE

Specifically designed to combat bucket shear when disturbed by excavation equipment. This is due to the inclusion of a 1,250 lbf tensile strength polyester fiber core material that ensures SignalTape® PG doesn't shear on both sides when struck by excavation equipment.

TRADITIONAL UNDERGROUND MARKER TAPE

All traditional underground marker tapes, including the premium reinforced and stretch varieties shear underground on both sides with a majority of the tape in the bucket not visible to the excavation crew.



Sinusoidal High Strength Core Material: Provides larger effective area for parallel strikes and provides extra slack ensuring buried marker tape is pulled to the surface.

