



## Copperhead CCS Tracer Wire Meets ASTM B1010

Specifying and properly installing tracer wire that complies with ASTM B1010 is the best protection against underground utility damage.

**ASTM B1010** is a new quality and safety standard specifically designed for CCS tracer wire used for underground utility locating. The standard covers bare round 21% conductivity copper-clad steel tracer wire, both annealed and hard drawn.

- ✓ Most stringent testing requirements focused on the needs of tracer wire industry
- ✓ Strict surface standards ensure best protection from corrosion and increases life of wire
- ✓ Highest tensile strength requirement means stronger wire, less breakage
- ✓ New reverse torsion test better guards against defects and imperfections under multi-directional twisting
- ✓ New language ensures consistent wire diameter along entire length of wire
- ✓ Applies to both annealed and hard-drawn CCS tracer wire

View and download the requirements of ASTM B1010 from [www.astm.org](http://www.astm.org).