



Pro-Trace **TRACER WIRE**



Pro Trace HF-CCS

Designed with the Flexibility, memory, and feel of copper, and 43% higher break load. This CCS tracer wire is equal in signal performance, and cost less than traditional copper tracer wire.

High Flex Copper Clad Steel

AVAILABLE IN:
30 MIL HDPE & 45 MIL HDPE

WIRE GAUGE:
18, 16, 14, 12, 10 & 8 AWG

LENGTH:
500', 1000', 2500'

Pro Trace HDD-CCS

PRO-TRACE[®] HDD-CCS PE45 conductor is equal to Copper in signal tracing performance for tracer wire applications not exceeding 600 Vols. Tracer wire is used to conductively locate buried utility lines for gas, water, sewer, telecommunications, and electrical markets.

Horizontal Directional
Drilling Copper Clad Steel

AVAILABLE IN:
45 MIL HDPE

WIRE GAUGE:
14, 12, 10, 8 AWG & 4 STR

LENGTH:
500', 1000', 2500'

Pro Trace HS-CCS

A high carbon steel core, metallurgically bonded with a copper cladding, that is uniform and continuous, creating a bi-metal conductor that acts as one and is corrosion resistant. Special annealing processes are performed during the cladding process to giving HS-CCS twice the tensile strength and significantly reducing line breakage experienced with copper trace wire.

High Strength Copper Clad Steel

AVAILABLE IN:
30 MIL HDPE & 45 MIL HDPE

WIRE GAUGE:
14, 12, 10, 8 AWG & 4 STR

LENGTH:
500', 1000', 2500'

Contact the PREMIER team for complete products and pricing.

PREMIER@kgpco.com or (800) 755-1950