

Our Flexible Locate/Tracer Wire is used to locate buried facilities like Fiber Optic Cable. Our product is made of Copper Clad Steel with a PE Insulated Solid Conductor. CCS is made to be buried and will not break down like traditional PVC Jacket wires.



FEATURES

FLEXIBLE COPPER CLAD STEEL

6, 8, 10, 12, 14, 16 OR 18 AWG SOLID

TEMPERATURE RATING -20C TO 80C

OPERATING VOLTAGE: 600

INSULATION THICKNESS: 0.030" NOMINAL

INSULATION MATERIAL: HMW-PE (HIGH MOLECULAR WEIGHT POLYETHYLENE)

SUITABLE FOR DETECTING BURIED FACILITIES

ORDERING GUIDE

PR10CCS-30	#10 Copper Clad Steel, PE Jacket, Orange, 2500ft reels, 30 Mil, Break Load 449, Finished OD 0.164", Copper OD 0.1019", Weight per M/ft 33.39
PR12CCS-30	#12 Copper Clad Steel, PE Jacket, Orange, 2500ft reels, 30 Mil, Break Load 282, Finished OD 0.142", Copper OD 0.0808", Weight per M/ft 22.03
PR14CCS-30	#14 Copper Clad Steel, PE Jacket, Orange, 2500ft reels, 30 Mil, Break Load 177, Finished OD 0.126", Copper OD 0.0641", Weight per M/ft 14.85
PR18CCS-30	#18 Copper Clad Steel, PE Jacket, Orange, 2500ft reels, 30 Mil, Break Load 63, Finished OD 0.102", Copper OD 0.040", Weight per M/ft 7.17
PR14CCS-45	#14 Copper Clad Steel, PE Jacket, Orange, 2500ft reels, 45 Mil, Break Load 177, Finished OD 0.156", Copper OD 0.0641", Weight per M/ft 17.72