Description

Tracer wire is required to be installed into the bottom of the trench or saw cut of every meter of network. TeraSpan has standardized on a durable direct buried copper coated steel tracer wire with a heavy HMWPE jacket.

Applications

Tracer wire is installed into the bottom of the trench to help locate the network in the future.

Features/Benefits

- Tracer wire has very high tensile strength
- There is no salvage value to this wire as it is mostly steel
- Designed for direct burial

Specifications

Wire Specifications

Voltage rating: 600V
Jacket thickness: 1.14mm (0.045”)
Wire size: 14AWG
Wire type: solid copper clad steel
Overall diameter: 3.9mm (0.155”)
Colour: green
Weight: 0.0283kg/meter (0.019lb/foot)
Print line: TERASPAN NETWORKS INC, 14 AWG CCS 30 MIL Part# 13301 Made in USA

Spool Details

Length of wire: 500 meters (1640feet)
Weight: 14.15kg (31.17lbs)
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