

TRACER WIRE

POLYETHYLENE



APPLICATIONS Suitable for use as follows:

- Single conductor cable suitable for direct burial on applications up to 600 volts for use as tracer wire

CONSTRUCTION

- Southwire Tracer Wire is manufactured using solid soft drawn bare copper with polyethylene (LLDP) insulation
- Sunlight resistance: 720 hours of carbon arc or xenon arc exposure per UL 1581, Section 1200

WEIGHTS, MEASUREMENTS AND PACKAGING

AWG	STRANDING	INSULATION THICKNESS (inch)	NOMINAL O.D. (inch)	AMPACITY*	APPROX. WEIGHT lbs/1000 ft
14	solid	0.045	0.154	15	19
12	solid	0.045	0.171	20	27
10	solid	0.045	0.192	40	40

*Ampacity based on NEC® ratings

600 Volt

Bare Copper Conductor

Polyethylene Insulation