

## Tracer Wire

### Construction:

Solid conductor insulated with high grade polyethylene to form a durable single conductor Tracer wire with your choice of bare copper, high flex copper clad steel or high strength copper clad steel. Temperature rating is 75°C to -65°C with 30 Volts or 600 Volts.

Available with UL labeling and print.

### Solid Bare Copper Tracer Wire insulated with Linier Low Density Polyethylene

Gauge	Stranding	Insulation Thickness	Nom. OD	Std. Package	Shipping Weight ~LB/1000'
14	SBC 1/.0641"	0.030"	0.127"	1000	16
14	SBC 1/.0641"	0.045"	0.157"	1000	19
12	SBC 1/.0808"	0.030"	0.144"	1000	25
12	SBC 1/.0808"	0.045"	0.174"	1000	28
10	SBC 1/.1019"	0.030"	0.165"	1000	37
10	SBC 1/.1019"	0.045"	0.195"	1000	40

### High Strength or High Flex Copper Clad Steel Tracer Wire insulated with High Density Polyethylene

Gauge	Stranding	Insulation Thickness	Nom. OD	Std. Package	Shipping Weight ~LB/1000'
14	HFCCS 1/.0641"	0.030"	0.127"	1000	16
14	HFCCS 1/.0641"	0.045"	0.157"	1000	19
14	HSCCS 1/.0641"	0.030"	0.127"	1000	16
12	HFCCS 1/.0808"	0.030"	0.144"	1000	25
12	HSCCS 1/.0808"	0.030"	0.144"	1000	25
10	HFCCS 1/.1019"	0.030"	0.165"	1000	37
10	HSCCS 1/.1019"	0.030"	0.165"	1000	37

- Direct Burial
- Sunlight Resistant
- Other stranding available upon request.

MADE IN THE USA

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Specifications contained herein reflect current data and are subject to change.

Values are nominal and or approximate.

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