

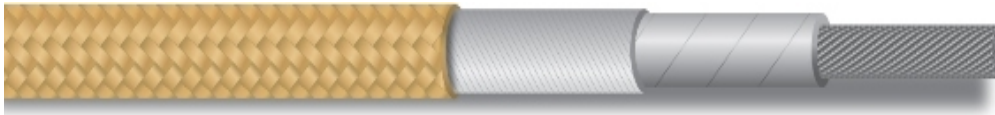


## TGGT 250C 600v UL 5256 (Standard Product)

Appliance and Industrial Lead Wire - Features Excellent Non-Fray Properties

600 Volts, 250° C, #20 AWG - #2 AWG

UL Style: 5256 CSA:AWM Class 1 Group A/B



### DESCRIPTION:

**Conductor:**

Flexible stranded 2% nickel plated, annealed copper.

**Sizes:**

#20 AWG - #2 AWG

**Insulation:**

PTFE Fluoropolymer tapes covered by wrapped fiberglass yarns. A fiberglass braid jacket is applied over the insulation, then treated with a high-temperature saturant. Natural color is tan.

Colors available upon request.

### APPROVALS:

UL Style 5256. CSA:AWM Class 1 Group A/B

### APPLICATIONS:

Used for the internal wiring of commercial, industrial, and household ovens as well as cooking equipment. Suited for severe hot spot locations in industrial processing.



AWG	Stranding	Insulation Thickness	Fiberglass Braid	Overall Diameter	Weight lbs/k ft	Temp Rating	UL Style
20	10/.0100	.007	.005	.070	10	250°C	5256
18	16/.0100	.007	.005	.078	13	250°C	5256
16	26/.0100	.011	.005	.092	17	250°C	5256
14	41/.0100	.011	.005	.113	23	250°C	5256
12	65/.0100	.011	.005	.127	32	250°C	5256
10	105/.0100	.011	.005	.155	48	250°C	5256
8	133/.0111	.011	.005	.210	72	250°C	5256
6	133/.0142	.014	.006	.265	120	250°C	5256
4	133/.0177	.014	.006	.320	175	250°C	5256
2	133/.0223	.014	.006	.390	270	250°C	5256

Dimensions and weights shown are nominal, subject to industry tolerances. Dimensions and weights for other cable configurations are available upon request.