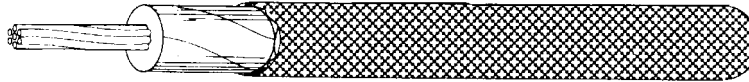


# MGT UL/CSA Approved 450° C., 600 Volt



- A. Center conductor - stranded, 27% nickel plated copper
- B. Insulation - composite mica/glass tape
- C. Jacket - fiberglass saturated with high temperature finish

### *Applications*

Internal wiring of appliances and domestic, commercial and industrial ovens. Also used in cooking, curing and drying equipment. Ideal for high temperature, harsh environments found in heaters, furnaces, ovens, and kilns.

### *Listings*

450° C. 600 volt: UL 5107; CSA: Class 1, Group A/B

Catalog Number	Size (AWG)	Stranding (No./AWG)	Insulation Thickness (mils)	Overall Diameter (inches)	Weight (lbs/1000 ft)	Part Number	
						U.S.	Canada
MGT600-22	22	7/30	30	.095	9	J1534	J200
MGT600-20	20	10/30	30	.101	10	J1533	J201
MGT600-18	18	16/30	30	.111	13	J1532	J202
MGT600-16	16	26/30	30	.125	18	J1531	J203
MGT600-14	14	41/30	30	.136	22	J1530	J204
MGT600-12	12	65/30	30	.158	31	J1529	J205
MGT600-10	10	105/30	30	.200	44	J1528	J206
MGT600-8	8	133/29	30	.247	73	J1527	J207

*All figures referenced are nominal.*

