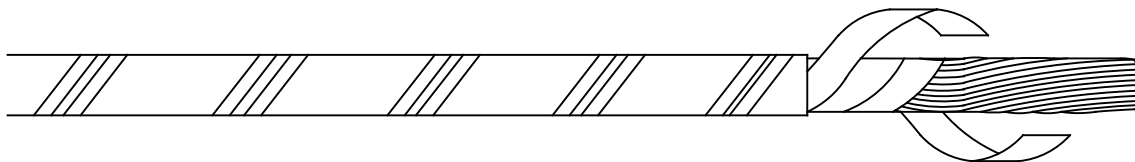


# HIGH TEMPERATURE LEAD WIRE

Type MG - 600 Volt, 450°C (842°F) UL Recognized

MG High Temperature Lead Wire is insulated with reinforced mica tapes or mica glass composite over the stranded conductors and covered by fiberglass overbraid impregnated with a high temperature finish.



WIRE GAUGE	NOMINAL O.D. (in)	STRANDING Num./Ga.	CONDUCTOR MATERIAL	PART NUMBER
20	.108	10/30	A-NI	MG-20GA
18	.117	16/30	A-NI	MG-18GA
16	.129	26/30	NPC	MG-16GA
14	.143	41/30	NPC	MG-14GA
12	.162	65/30	NPC	MG-12GA
10	.212	65/30	NPC	MG-10GA

Type TGGT Lead Wire - 250°C (482°F)

TGGT High Temperature Lead Wire is insulated with Teflon tapes over the stranded conductors, followed by two layers of fiberglass insulation, and covered by Teflon-treated fiberglass overbraid.



WIRE GAUGE	NOMINAL O.D. (in)	STRANDING Num./Ga.	CONDUCTOR MATERIAL	PART NUMBER
20	.085	10/30	A-NI	TGGT-20GA
18	.114	16/30	A-NI	TGGT-28GA
16	.108	26/30	NPC	TGGT-16GA
14	.121	41/30	NPC	TGGT-14GA
12	.139	65/30	NPC	TGGT-12GA
10	.164	105/30	NPC	TGGT-10GA