

High Temperature Furnace Cable

Ceramic-Mica Insulated with Stainless Steel Overbraid

HTCM Series

£39⁵⁰

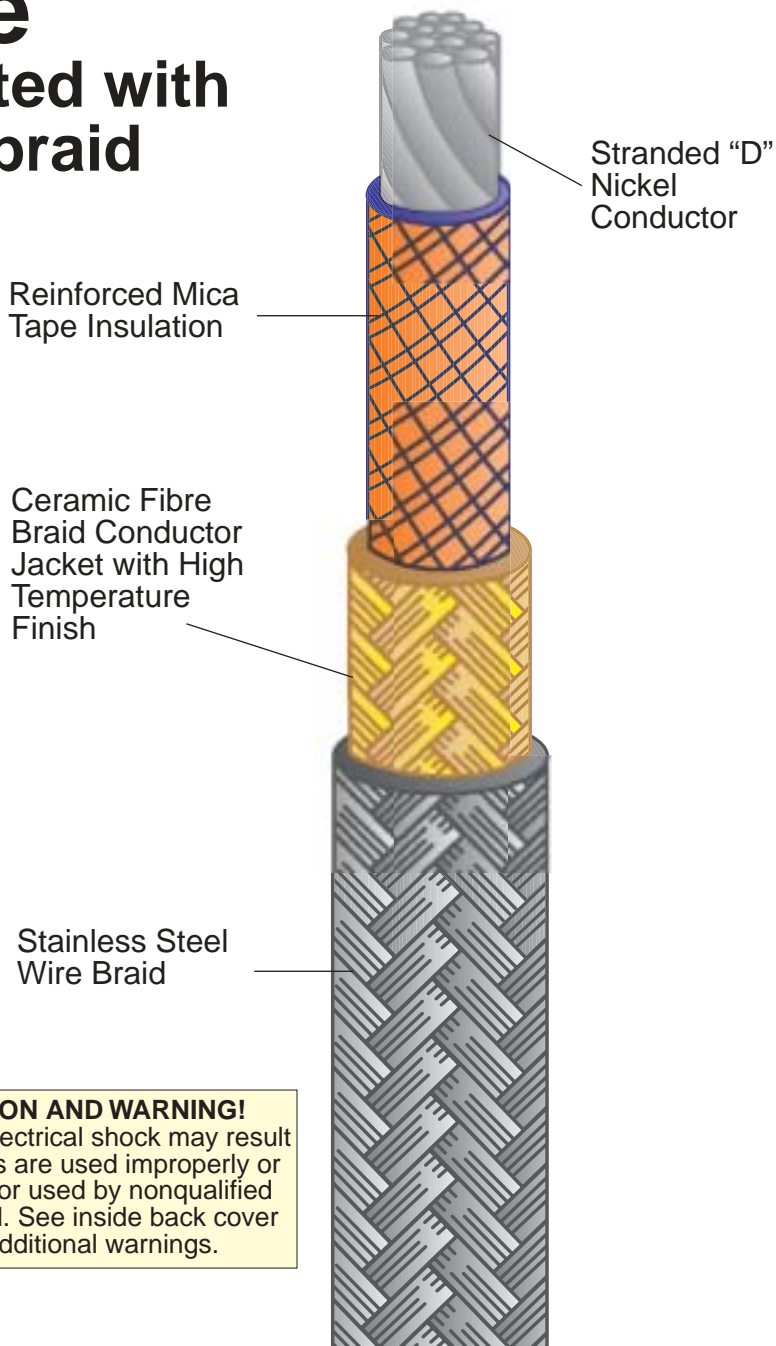
3 metres, 18 AWG

- ✓ 1000°C (1832°F) Temperature Rating
- ✓ For Use in Non-Flexing Applications
- ✓ Single Stranded, "D" Nickel Conductor
- ✓ Mica Tape Insulation with Ceramic Fibre
- ✓ Jacket and Stainless Steel Overbraid

OMEGALUX® HTCM high temperature lead wire is designed for use in very high temperature applications as a single conductor lead wire. It is recommended for use in areas that are exposed to high temperatures but with a minimum of flexing after installation. Such applications include ovens, kilns or furnaces. The stainless steel outer braid provides mechanical and additional thermal protection.

Discount Schedule	
7.5 to 29m	5%
30 to 74m	7%
75m and up	10%

CAUTION AND WARNING!
Fire and electrical shock may result if products are used improperly or installed or used by nonqualified personnel. See inside back cover for additional warnings.



ALL MODELS STOCKED FOR FAST DELIVERY!

To Order (Specify Model Number)				MOST POPULAR MODELS HIGHLIGHTED!		
Wire Gauge	Model No.	Price per metre	Type Stranded	Volts	NOM OD, mm ±.15 mm (in ± .006")	Approx. Wt. kg/300 m (lb/1000 ft)
18	HTCM-1NI-618S	£13.25	19 x 30	600	3.43 (0.135)	12.2 (27)
16	HTCM-1NI-616S	15.00	26 x 30	600	3.71 (0.146)	15.4 (34)
14	HTCM-1NI-614S	17.75	41 x 30	600	4.11 (0.162)	19.1 (42)
12	HTCM-1NI-612S	26.50	65 x 30	600	4.52 (0.178)	24.5 (54)
10	HTCM-1NI-610S	32.00	105 x 30	600	5.56 (0.219)	32.7 (72)

Minimum order is 3m.

Note: UL listing and CSA certification are not available for HTCM series wire

Ordering Example: HTCM-1NI-616S, a 15m spool of 16 gauge stranded heater hook-up wire, £15.00 x 15 - 5% = £213.75

