



High Temperature Lead Wire

Argus Heating distributes the Tempco range of hi-temp lead wire throughout Australasia.

These are competitively priced high-quality lead wires with a range available ex-stock and a wider range from indent stock.

These insulated lead wires are reliable and efficient for terminating applications up to temperatures of 550°C.

Applications

Typically used in:

- Internal wiring for commercial and industrial heating products
- Heaters
- Heat treating furnaces and kilns
- Commercial food service equipment
- Oven wiring

Features

- Performs well at high operating temperatures (up to 550°C).
- Large range of CSA (Cross Sectional Area) diameter sizes.
- Other (lower) temperature ratings and PTFE insulated lead wire also available.
- The wire is available by the metre plus a cutting fee.



Type MG — 600 Volt, 550°C (1022°F) UL 5400

Construction

- Nickel clad copper conductors with mica/glass insulation.
- Built-in full width foil sheath.

Stock code	American Wire Gauge	Diameter (inches)	Diameter (mm)	Cross Sectional Area (mm ²)
CAB014	14	0.0641	1.63	2.08
CAB016	16	0.0508	1.29	1.31
CAB018	18	0.0403	1.02	0.82

Please contact Argus Heating to discuss your application and heating needs.