



- 600 Volt
- UL Recognized
- CSA Certified

- Extreme Temperatures up to 850°F
- RoHS Compliant

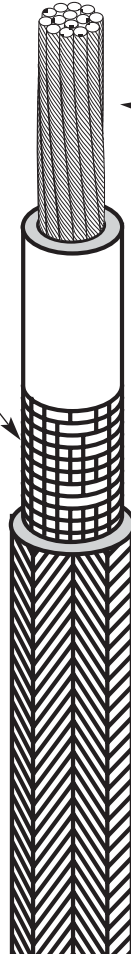
- Continuous Temperatures up to 500°F

CERAMIC WRAP

Acts as a heat barrier to protect the insulation and provide optimum performance.

SPECIALLY WOVEN FINISHED GLASS-BRAID JACKET

Provides first line defense against abrasion and high heat.



2% NICKEL-PLATED COPPER, #30 AWG FLEXIBLE STRANDING

Increased flexibility, improved signal quality.

TEFLON® VAPOR BARRIER INSULATION

Provides high resistance to chemicals and corrosives.

VAPOR BARRIER

Insulation provides improved electrical safety in wet environments.