



## GTO-15 Silicone Integral Sleeve Wire



- Rated for 15,000 VAC, 150°C.
- Conductor is tinned, copper 14 AWG, stranded, electrolytic tough pitch (ETP).
- Conforms to UL Standard 814 for gas tube sign and ignition cable.
- Meets the integral sleeving requirement of UL Standard 814.
- High performance silicon insulation material proven tough, versatile, and superior resistance to fire and flame, ozone, UV and corona.
- Withstands temperatures from -75°F to +500°F.
- Unequaled electrical properties exhibiting far less dielectric fatigue, excellent flex life under extreme temperature conditions.
- Currently available in black and white.

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