

## GTO-15 - Tube Sign & Ignition Cable

Tube Sign & Ignition Cable  
GTO - 15 - 15kV  
105°C - UL Listed

### Category Conductor Description:

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- Stranded, bare (uncoated) annealed copper conforming to ASTM B-3 and UL Standard 814

### Category Jacket Description:

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- Black, Polyvinyl Chloride (PVC)

### Standards:

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- UL Standard 814
- UL TW Oil Resistant

### Category Insulation Description:

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- Black, Polyvinyl Chloride (PVC)

### Applications:

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- Used between high voltage terminals or sign transformers and signs. Also used for oil burner ignition cable

Part Number Table

<b>Part#</b>	<b>Gauge</b>	<b>Conductors</b>	<b>Stranding</b>	<b>Insulation Thickness</b>	<b>Outside Diameter Inches</b>	<b>Material Weight (Lbs./M')</b>
N11401-GTO	14	1	19	0.049	0.26	43

Note: The information in this specification sheet is approximate and subject to standard industry and manufacturer tolerances. Please verify specific requirements with your Omni Cable account manager

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