

GTO-5 18 AWG

5000 VOLTS - 105°C
C(UL) LISTED, ROHS COMPLIANT
BLACK, WHITE or GRAY

SPEC
985135WHT



Tuf-Hide GTO



1.0 SCOPE

1.1 This cable is constructed with one 18 AWG stranded tinned copper conductor insulated with 105C sunlight resistant polyvinyl chloride and is suitable for indoor or outdoor use for 5000 volt neon sign gas tube oil burner ignition cable applications. Meets the construction requirements of Underwriters Laboratories Standard UL 814 for GTO-5. Meets the construction requirements of Canadian Standards Association C22.2 No. 127 for GTO-5.

2.0 CONSTRUCTION

2.1 CONDUCTOR:

- **Material:**
Tinned Copper
- **Size:**
18 AWG
- **Stranding:**
19/.0092"
- **O.D.:**
.045"

2.2 DIELECTRIC:

- **Material:**
Polyvinyl Chloride
- **Wall Thickness:**
.043"
- **O.D.:**
.130 +/- .005" nom.

2.3 PRINT:

"TUF-HIDE® GTO-5 5,000V
105°C 18 AWG REV 8/99
E135239 +++ (UL) OR C(UL)
GTO-5 5,000V 105°C 18 AWG
RoHS"

2.4 PUT-UP:

Bulk reels or boxes
per customer specifications.