

CHARACTER:

1. Physical performance

- a、Excellent mechanical properties
- b、Excellent thermal stability
- c、Low temperature soft good performance
- d、Good flame retardancy
- e、Of high resistance to chemicals
- f、Chemistry stability is good
- b、Good resistance to high temperature of the engine fluid
- j、Excellent resistance to impact ability

2. Electrical Properties

- a、Electrical insulation good
- b、Good the dielectric properties

3. Processing properties

- a、Using the hot extrusion processing
- b、Can be twisted pair and multi-core
- c、Good processing properties Harness
- d、Harness processing process good compatibility
- e、According to SAE standard design

4. Environmental protection

- a、ROHS/REACH compliant

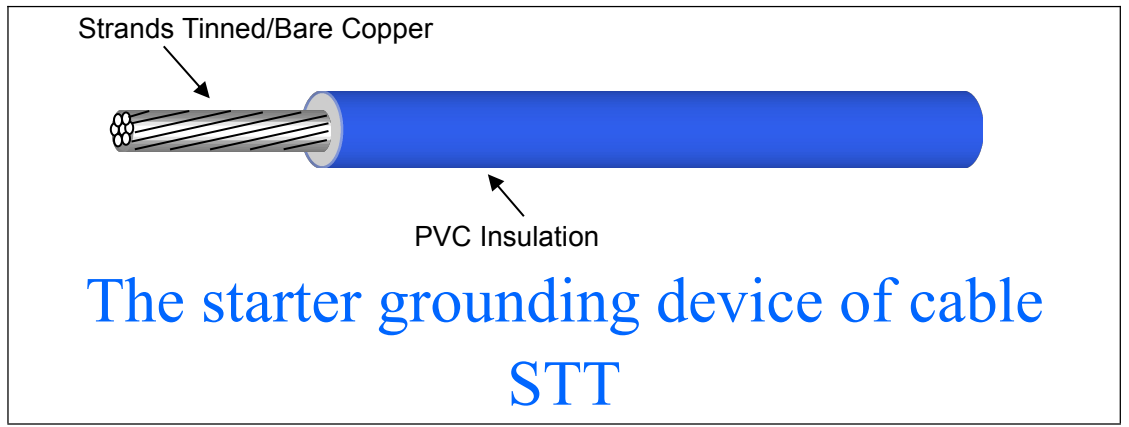
SHOULD BE USED:

The starter grounding device of cable

REFERENCE:

SAE J1127-2005

Outline:



Wire structure description:
 Conductor: Tinned /Bare copper ;
 Insulation materials: PVC Insulation

The starter grounding device of cable
 Rated temperature: 80℃ rated voltage: 60Vac or 25Vdc

STYLE	AWG	Conductor size (No./ mm) ±0.005mm	Conductor Dia.(mm)	insulation thickness (mm)		Overall diameter (mm) Max.
				Nom.	Min.	
STT	4/0	19/44/0.404	15.48	1.12	0.78	18.50
	3/0	19/87/0.254	13.68	1.12	0.78	17.00
	2/0	19/70/0.254	12.26	1.12	0.78	14.50
	1/0	19/55/0.254	10.88	1.12	0.78	13.00
	1	19/44/0.254	9.72	1.12	0.78	12.00
	2	7/95/0.254	8.58	1.12	0.78	11.00
	4	7/60/0.254	6.82	1.12	0.78	9.50
	6	7/38/0.254	5.41	1.09	0.76	7.80

Marking: NO MARKING

SAE COLOR SERIES

* STOCK COLOR CHART				
00-BLACK	01-WHITE	02-RED	03-YELLOW	04-GREEN
05-BLUE	06-BROWN	07-GREY	08-ORANGE	09- VIOLET

PACKAGE

*PACKAGE				
Part No.	Packing- Ft/roll			3F
4/0-1AWG	■ 100Ft	□ 250Ft	□ 500Ft	
1/0-6AWG	□ 100Ft	■ 250Ft	□ 500Ft	

According to customer requirements for packaging packaging