

JUMPER CABLE, NEON SIGN & OIL BURNER IGNITION CABLE

5000/15000 VOLT RED JACKET 90°C UNSHIELDED
TYPE GTO-15

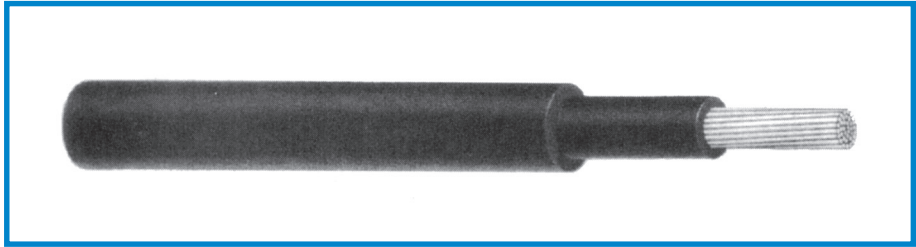
Construction

Description:

- Bare Annealed Copper Conductor.
- Strand Shield.
- EPR Insulation.
- Red Ozone Resistant Jacket. 90°C.

Application:

- Designed as flexible power leads for use with tap-off or jumper clamps which permit temporary connectors or "By-Pass" of energized aerial lines up to and including 15000V (Phase to Phase).



CUSTOM CATALOG NUMBER	SIZE	STRAND	NOMINAL THICKNESS (INCHES)		NOMINAL O.D.	CURRENT	NOMINAL WEIGHT
	AWG/MCM		INSULATION	JACKET	INCHES	AMPS	LBS/MFT
9315	2	259	0.210	0.065	0.918	195	550
9316	1/0	259	0.210	0.065	0.990	259	726
9317	2/0	259	0.210	0.065	1.040	298	855
9319	4/0	259	0.210	0.065	1.180	397	1165
9321	350	855	0.210	0.065	1.309	540	1685
9323	500	1235	0.210	0.065	1.438	675	2185

NOTE: It must be noted that jumper cables should not be used in place of normal high voltage cables. They should be isolated in areas where contact with people is limited.

Because jumper cables cannot be protected against prolonged contact with other conductors or grounds by shielding, these cables must be positioned away from contact with grounds, transformer cases, cross arms, etc., to avoid possible high stress and capacitance leakage.

Construction

Conductor:

- Stranded bare copper.

Insulation/Jacket:

- High dielectric anti-oxidant stabilizer "one pass" insulation. UL Listed.

Applications:

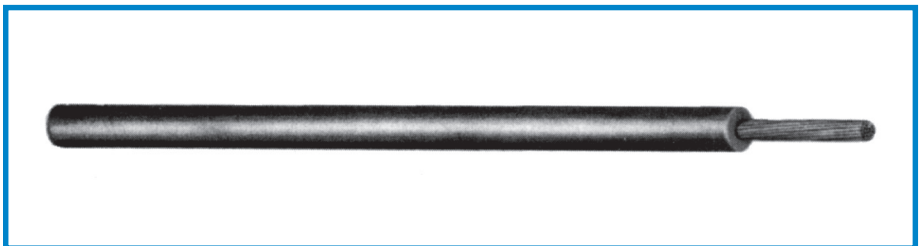
- Indoor and outdoor neon sign use; oil burner ignition wiring.

Rating:

- 15,000 volts.

Temperature:

- Rated -20°C to +105°C.



CUSTOM CATALOG NUMBER	SIZE	STRAND	NOM. INSUL. THICKNESS	NOMINAL O.D.	STANDARD LENGTH	NOMINAL WEIGHT
	AWG/MCM		INCHES	INCHES	FEET	LBS/MFT
20060	14	19/.0147	0.086	0.243	250' coil	40

NOTE: GTO-15 also available in other colors and 105°C. Check sales office for special price and availability.

Custom Cable Corp.

