

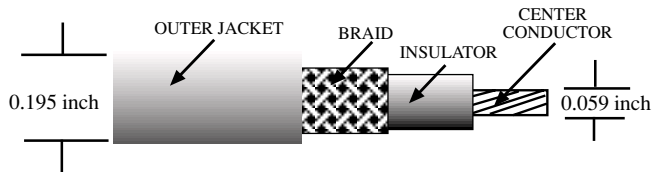
High Voltage Wire And Cable

Reliable high voltage wire and cable are essential components of every explosive initiation system where EBW or EFI initiators are used. RISI's type 'C' coaxial cable, rated at 10 KVDC, is recommended where shielding, precise timing or firing lines exceeding 100 feet in length are requirements.

RISI's twin lead high voltage blasting wire, rated at 5 KVDC, is ideal for general blasting where firing lines do not exceed 100 feet in length. Both of these products are rugged and suitable for field use. 'C' cable is available in spools of 250 feet and blasting wire in 1,000 foot spools.



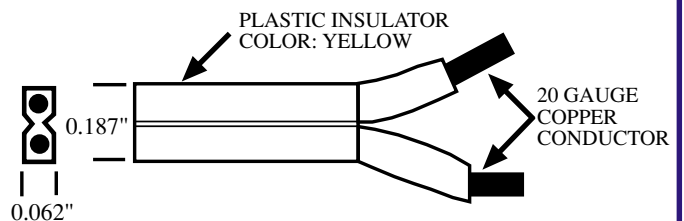
Type 'C' High Voltage Coaxial Cable P/N 167-2669



Features

- Construction:** Coaxial. Polyethelene insulator and outer jacket.
- Voltage Rating:** 10 KVDC
- Color:** Red
- Impedance:** 31 ohms
- Availability:** Spooled in 250 foot lengths.

Twin Lead High Voltage Blasting Wire P/N 167-8559



Features

- Construction:** Twin lead. Polyethelene insulator.
- Voltage Rating:** 5 KVDC
- Color:** Yellow
- Availability:** Spooled in 1,000 foot lengths.