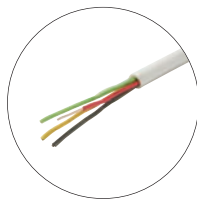




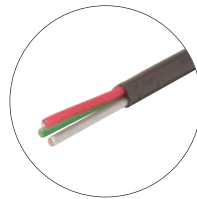
- 300-745GY** 4-Pair Grey
- 300-746GY** 3-Pair Grey
- 300-747GY** 2-Pair Grey



- 300-732WH** 2-Conductor Stranded
- 300-735WH** 2-Conductor Solid
- 300-733WH** 4-Conductor Stranded
- 300-734WH** 4-Conductor Solid



- 300-752BR** 18 AWG/2C Brown
- 300-753BR** 18 AWG/3C Brown
- 300-754BR** 18 AWG/4C Brown
- 300-755BR** 18 AWG/5C Brown
- 300-755WH** 18 AWG/5C White
- 300-756BR** 18 AWG/6C Brown
- 300-757BR** 18 AWG/7C Brown
- 300-758BR** 18 AWG/8C Brown
- 300-722BR** 20 AWG/2C Brown
- 300-724BR** 20 AWG/4C Brown



### UTP Category-3 Bulk Cable

2, 3 or 4-Pair Grey CAT3 Cable  
 Unshielded Twisted Pair (UTP) Voice Grade  
 Communications Cable  
 Suitable for Telephony and Security Systems  
 24 AWG Solid Copper Conductors  
 Flame Retardant PVC Jacket  
 Suitable for Indoor Installations  
 UL/cUL, CSA, ETL Listed – NEC Type CM

- 300-745GY** 1000' 4-Pair Grey CAT3 Cable – Pull Box
- 300-746GY** 1000' 3-Pair Grey CAT3 Cable – Pull Box
- 300-747GY** 1000' 2-Pair Grey CAT3 Cable – Pull Box

### Signal/Control Cable

Excellent for Intercom Systems, Remote Control Units,  
 Doorbells, Alarms and Other Power-Limited Applications  
 Suitable for Residential and Commercial Use  
 Standard color-coded conductor jackets keep  
 track of functions  
 Flame Retardant PVC Jackets  
 22 AWG Stranded or Solid Copper Conductors  
 UL or ETL Listed, OSHA Acceptable, NEC Type CL2

- 300-732WH** 1000' 2-Conductor Stranded  
Signal/Control Cable – Pull Box
- 300-733WH** 1000' 4-Conductor Stranded  
Signal/Control Cable – Pull Box
- 300-734WH** 1000' 4-Conductor Solid  
Signal/Control Cable – Pull Box
- 300-735WH** 1000' 2-Conductor Solid  
Signal/Control Cable – Pull Box

### Thermostat Cable

Excellent for Thermostats, HVAC Controls, Heat Pumps,  
 Intercom Systems, Remote Control Units, Doorbells,  
 Alarms and Other Power-Limited Applications  
 Suitable for Residential and Commercial Use  
 Standard Color-Coded Conductor Jackets  
 Flame Retardant PVC Jackets  
 18 or 20 AWG Solid Copper Conductors  
 UL or ETL Listed, OSHA Acceptable, NEC Type CL2

- 300-752BR** 18 AWG/2C, 500' Thermostat - Spool
- 300-753BR** 18 AWG/3C, 500' Thermostat - Spool
- 300-754BR** 18 AWG/4C, 500' Thermostat - Spool
- 300-755BR** 18 AWG/5C, 250' Thermostat - Spool
- 300-755WH** 18 AWG/5C, 250' Thermostat - Spool
- 300-756BR** 18 AWG/6C, 250' Thermostat - Spool
- 300-757BR** 18 AWG/7C, 250' Thermostat - Spool
- 300-758BR** 18 AWG/8C, 250' Thermostat - Spool
- 300-722BR** 20 AWG/2C, 500' Thermostat - Spool
- 300-724BR** 20 AWG/4C, 500' Thermostat - Spool