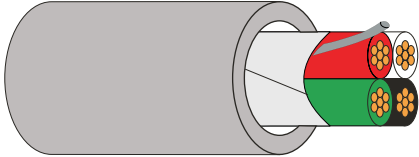


Stranded - Shielded Multi-Conductor Cable

STRANDED SHIELDED MULTI-CONDUCTOR CABLE



DESCRIPTION::

- Stranded bare copper conductor 22,18,16 or 14 AWG
- Semirigid PVC insulation
- Aluminum Foil - Polyester Shield
- Drain Wire
- CMR / CL3R / FPLR
- PVC Jacket
- Sunlight resistant

APPLICATION:

Burglar alarm, audio control systems, limited circuits.

Standard lengths of 1000 ft or 500 ft, in reels or boxes.

SPECIFICATIONS:

NEC 725/800, UL-444/13
ETL- c(ETL) **RoHS**

Product Code	Gauge	Number of Conductors	Insulation Thickness	Jacket Thickness	Overall Diameter	Net Weight Lb/mft
656090	22	2	0.006"	0.0135"	0.135"	14
656091	22	3	0.006"	0.0135"	0.136"	16
656092	22	4	0.006"	0.0135"	0.162"	20
656094	22	6	0.006"	0.0135"	0.181"	27
◆ 656096	22	8	0.006"	0.0135"	0.208"	34
656070	18	2	0.008"	0.0135"	0.115"	24
656071	18	3	0.008"	0.0135"	0.173"	30
656072	18	4	0.008"	0.0135"	0.212"	38
656074	18	6	0.008"	0.0135"	0.245"	52
656065	16	2	0.010"	0.0175"	0.212"	33
656067	16	4	0.010"	0.0175"	0.262"	58

Conductor Gauge AWG	Conductor Construction Wire/AWG	Conductor Resistance D.C. Maximum Ω/ft @ 20°C	Temperature Rating °C	Voltage Rating
22	7/30	16.30	60°C	300 V
18	19/30	6.55	60°C	300 V
16	26/30	4.00	60°C	300 V

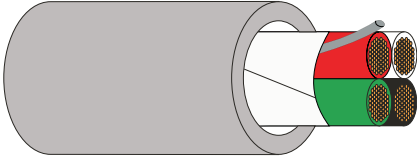
◆ Non-Stocked item, subject to minimum quantity.

RoHS



High Strand - Unshielded Multi-Conductor Cable

HIGH STRAND MULTI-CONDUCTOR CABLE



DESCRIPTION:

- High strand copper conductor 16, 14, or 12 AWG
- Semirigid PVC insulation
- Tissue paper wrap
- Nylon rip cord
- PVC Jacket
- CMR or CL3R

APPLICATION:

Burglar alarm, audio control systems, limited circuits.

Standard lengths of 500 ft Reelex Boxes.

SPECIFICATIONS:

NEC 725/800 UL-444/13 UL-1666 ETL - c(ETL)

RoHS

Product Code	Gauge	Number of Conductors	Insulation Thickness	Jacket Thickness	Overall Diameter	Net Weight Lb/mft
656018HS	16	2	0.015"	0.020"	0.202"	29
656020HS	16	4	0.015"	0.020"	0.254"	52
656016HS	14	2	0.020"	0.020"	0.256"	47
◆ 656017HS	14	4	0.020"	0.020"	-	-
◆ TBD	12	2	-	-	-	-

Conductor Gauge AWG	Conductor Construction Wire/AWG	Conductor Resistance D.C. Maximum Ω /kft @ 20°C	Temperature Rating °C	Voltage Rating
16	65/30	4.02	60°C	300 V
14	65/30	2.60	60°C	300 V
12	-	-	60°C	300 V

◆ Non-Stocked item, subject to minimum quantity.

*All values are nominal, and subject to manufacturing tolerances.