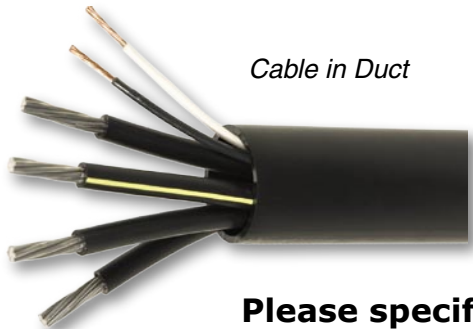


CABLE

Cable in Duct

NI Part #	Description
250127	0.75" Power Duct, 2 #12 UF Sol Cu THHN
250128	1.25" Power Duct, 4 #6
250129	1.25" Power Duct, 4 #6 w/2 #12
250131	1.25" Power Duct, 4 #6 w/6 #12
250123	1.25" Power Duct, 4 #4
250118	1.25" Power Duct, 4 #4 w/2 #12
250132	1.25" Power Duct, 4 #4 w/6 #12
250148	1.25" Power Duct, 4 #4 w/7 #12
250133	1.25" Power Duct, 4 #2
250119	1.25" Power Duct, 4 #2 w/2 #12
250139	1.50" Power Duct, 4 #2 w/7 #12
250126	1.50" Power Duct, 3 #1/0 & 1 #4
250134	1.50" Power Duct, 3 #1/0 & 1 #4 w/2 #12
250125	2.00" Power Duct, 3 #2/0 & 1 #2
250135	2.00" Power Duct, 3 #2/0 & 1 #2 w/2 #12
250124	2.00" Power Duct, 3 #4/0 & 1 #2
250136	2.00" Power Duct, 3 #4/0 & 1 #2 w/2 #12



Cable in Duct

Please specify length when ordering.

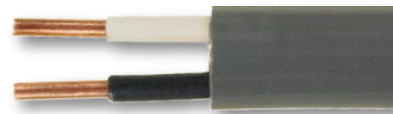
Underground Feeder Cable

- Copper Type, U/F.
- Standard lengths of 250 ft to 1,000 ft & 5,000 ft reels.
- Other lengths are also available.



Specify length when ordering.

Plain		w/ Ground		Size
NI Part #	Wt/M ft	NI Part #	Wt/M ft	
982350	96#	982351	118#	14/3
982348	65#	982349	80#	14/2
98221	127#	98217	148#	12/3
98205	833#	98204	110#	12/2
98211	173#	98212	208#	10/3
98218	114#	98200	156#	10/2



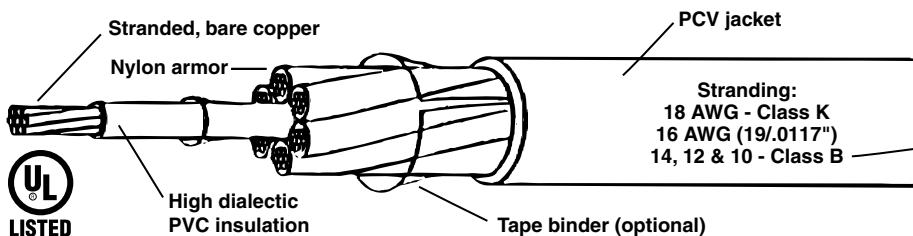
Feeder Cable

Tray Direct Burial Cable

NI Part #	Description
25038	12/7 Tray Cable
25039	14/7 Tray Cable



Type TC Control & Instrumentation Cable (Tray Cable)



- UL listed
- OSHA acceptable
- 18 - 10 AWG
- 600 volts
- 90°C dry & 75°C wet
- Sunlight resistant

Scope: Multiconductor cables having TTFN or VW-1 THHN/THWN (PVC/Nylon) conductors with an overall polyvinyl chloride (PVC) jacket, conforming to Article 318 "Cable Trays" and Article 340 "Power and Control Cable Type TC" of the 1990 National Electrical Code, and Standard 1277 of Underwriters Laboratories, Inc. Meets the requirements of the 70,000 BTU "Cable Tray Propagation Test" per IEEE-383 and shows reserve capabilities by also passing the 210,000 BTU flame test. Rated 600 volts, 90° C dry and 75° C wet. UL file number E60749.

Applications: UL listed and OSHA acceptable. Recognized for use in Class 1 or 2, Division 2 hazardous locations and for installation in trays, wireways, troughs, channels, ducts and conduit. Specifically approved for direct burial, wet or dry locations and outdoors in cable trays where a sunlight resistant rating is required. Designed for control, power, lighting, telemetering, signals and relay or traffic control.

Sizes: From 2 to 37 conductors per cable. Gauges from 18, 16, 14, 12, 10, 8, 6, 4, 2, 1, 1/0, 2/0, 4/0 AWG; 250, 300, 350, 400, 500 MCM.

Call our sales office for more information.