

### N1604-1008

Revision: A

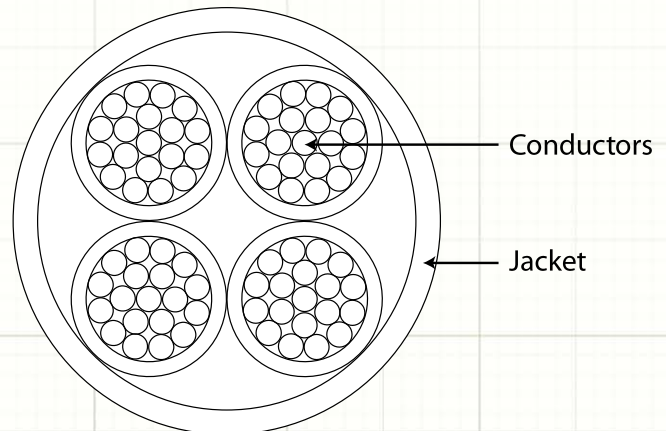
#### INDUSTRY APPROVALS

National Electrical Code  
UL Standard 13  
National Electrical Code  
UL Standard 1424  
National Electrical Code  
UL Standard 444

Article 725  
Type CL3P  
Article 760  
Type FPLP  
Article 800  
Type CMP

EU Directive 2011/65/EU

RoHS Compliant



#### CONSTRUCTION

Component	Description	Specification
Conductor:	16 AWG (19/.0117) Bare Copper	0.056" Nominal diameter
Insulation:	0.008" Wall, FRPVC	0.072" Nominal diameter
Cable Assembly:	4 Conductors with a 7.50" LHL	0.177" Nominal diameter
Ripcord:	Yes	
Jacket:	0.014" Wall, FRPVC	0.205" ± .008" diameter
Sequential Footage		Every 2 feet
Print Legend:	NORTHERN (R) 16 AWG – N1604-1008 – (UL FILE NUMBER) (UL) CL3P OR FPLP -- (UL) C(UL) CMP -- ROHS -- MADE IN USA (date code - MM/YY) (sequential footage)	

#### ELECTRICAL AND PHYSICAL PROPERTIES

Temperature:	-0°C to +75°C
Voltage:	300 Vrms (Maximum)
Conductor Resistance (DCR):	4.19 Ohms/1000ft (Maximum) @ 20°C
Capacitance (Cond-Cond):	36.0 pF/ft (Nominal) @ 1kHz
Characteristic Impedance:	54.0 Ohms (Nominal) @ 1MHz

#### CONDUCTOR COLOR CODE

Conductor	Color
1	Black
2	Red
3	White
4	Green

#### JACKET COLOR AND PACKAGING

N1604 – 1008 – XX XX

Jacket color

Put-up

\* Some Put-Ups and Colors Require Special Order

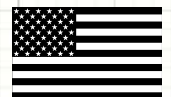
#### PUT-UP

10	1000 Foot Box
11	1000 Foot Reel
50	500 Foot Box
51	500 Foot Reel

#### JACKET COLOR

01	White	05	Yellow	09	Gray(slate)
02	Black	06	Blue	10	Purple
03	Red	07	Brown	11	Beige
04	Green	08	Orange	15	Natural

MADE IN



U. S. A.

Note: Specification subject to change without notice