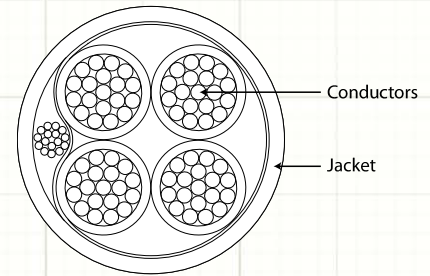


### N1404-1106

Revision: A

#### INDUSTRY APPROVALS

National Electrical Code	Article 725
UL Standard 13	Type CL3R
National Electrical Code	Article 760
UL Standard 1424	Type FPLR
EU Directive 2011/65/EU	RoHS Compliant



#### CONSTRUCTION

Component	Description	Specification
Conductor:	14 AWG (19/.0144) Bare Copper	.072" Nominal diameter
Insulation:	.010" Wall, PVC	.092" Nominal diameter
Cable Assembly:	4 Conductors with a 2.75" LHL	
Shield:	Alum/Mylar Tape - -Foil Side Out - - Reverse J Fold	.224" Nominal diameter
Drain Wire:	18 AWG 16/30 Tinned Copper	
Ripcord:	Yes	
Jacket:	.015" Wall, PVC	.254" ± .008" diameter
Sequential Footage		Every 2 feet
Print Legend:	NORTHERN (R) 14 AWG – N1404-1106 – 75C (UL File Number) (UL CL3R OR FPLR -- ROHS -- MADE IN USA (date code - MM/YY) (sequential footage)	

#### ELECTRICAL AND PHYSICAL PROPERTIES

Temperature:	-20°C to +75°C
Voltage:	300 Vrms (Maximum)
Conductor Resistance (DCR):	2.62 Ohms/1000ft (Maximum) @ 20°C
Capacitance (Cond-Cond):	56.7 pF/ft (Nominal) @ 1kHz
Capacitance (Cond-Shield):	122 pF/ft (Nominal) @ 1kHz
Characteristic Impedance:	33 Ohms (Nominal) @ 1MHz

#### CONDUCTOR COLOR CODE

Conductor	Color
1	Black
2	Red
3	White
4	Green

#### JACKET COLOR AND PACKAGING

N1404 – 1106 – XX XX

Jacket color

Put-up

#### PUT-UP

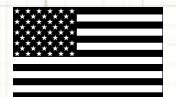
11	1000 Foot Reel
51	500 Foot Reel

#### 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

\* Some Put-Ups and Colors Require Special Order

MADE IN



U. S. A.