

# ROMEX / NM (600 Volts, 60°C)

## APPLICATION:

- Used in residential wiring as branch circuits for outlets, switches and other loads not exceeding 600 volts and at a temperature not exceeding 60°C to be used in dry and wet location.
- For both exposed and concealed work in normally dry location in air voids in masonry block or tiles walls where such walls are not exposed or subject to excessive moisture or dampness

## SPECIFICATION:

- PNS 260
- PNS 35-2

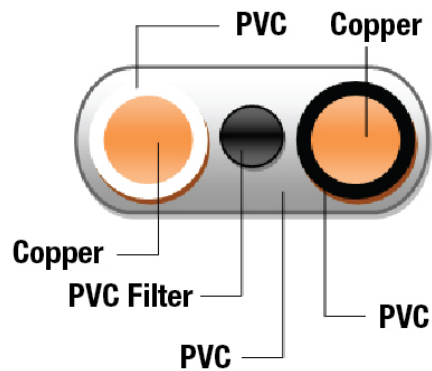
## COLOR:

- White for jacket
- Black & White parallel conductor

## CONSTRUCTION/SPECIAL FEATURES:

- Annealed (soft) copper wire solid conductor
- Thermoplastic PVC Lead free 60°C insulated
- Non-Metallic material with PVC Filler
- Thermoplastic PVC Lead free 60°C Sheathed
- Moisture, Heat resistant & Flame retardant

### ROMEX (Non-Metallic sheath)



## ROMEX NM TECHNICAL DATA

Size (mm)		Approximate Insulated (mm)	Approximate Over All Diameter (kg/km)		Approximate Cable Weight (kg/km)	Standard Length
AWG	mm		Minor	Major		
14	1.6 x 2c	3.20	4.80	9.58	79.37	75m /coil
12	2.0 x 2c	3.60	5.20	10.38	104.583	75m /coil
10	2.6 x 2c	4.20	5.80	11.58	150.776	75m /coil