

ETL listed for guaranteed performance  
Made in the USA

Part No.: NY14PUT

## Applications:

This document establishes the specifications for a two pair unshielded cable used for Local Law #5/73 fire alarm installations.

## Construction Details:

Number of Conductors: 4/C (2 Pair)  
 Conductor: 14AWG Solid Bare Copper.  
 Insulation Material: FEP.  
 Nominal Insulation Thickness: 0.016"  
 Nominal Insulation Diameter: 0.097"  
 Color Code: Pair #1, Black/Red  
                   Pair #2, Black/White  
 Shield: N/A  
 Drain: N/A  
 Jacket Material: FEP.  
 Jacket Color: Red  
 Nominal Jacket Thickness: 0.026"  
 Nominal Diameter: 0.367"  
 Surface Print: REMEE PRODUCTS CORP. TYPE  
                   FPLP 14AWG 2P 200°C (ETL)US  
                   ALSO CLASSIFIED NYC CERT.  
                   FIRE ALARM CABLE +  
                   SEQUENTIAL FOOTAGE  
                   MARKING

## Electricals:

Suggested Working Voltage: 300 Volts, rms.

## Technical Details:

Temperature Rating	Operation	-20°C to 200°C
Nominal Weight:	97 lbs. / 1,000 ft.	

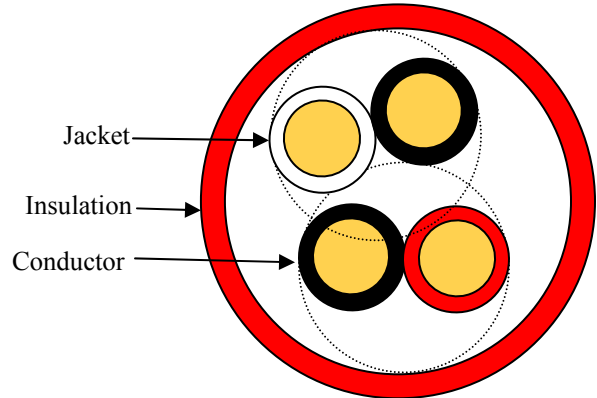
Issue Date: 10/10  
Revision: 2

All warranty information can be viewed at [WWW.REMEE.COM](http://WWW.REMEE.COM).

This product is RoHS compliant to directive 2002/95/EC .

PO Box 488 468 RT17A Florida, NY 10921  
 Customer Service: 800-431-3864 Fax: 845-651-4160 Website: [www.remee.com](http://www.remee.com)

It is the sole responsibility of the user to have the most current specification. Specifications are subject to change without notice.



## Standards:

- National Electric Code—Article 760 Type FPLP
- Building Code City of New York
- Certified For Use In New York City
- Complies With City of New York Technical Policy & Procedure Notice #2/95

## Codes & Listings:

- (ETL)US FPLP

## Preparation for Shipment:

The cable shall be packaged to preclude the inducement of damage due to handling and transportation, and shall be in accordance with the best commercial practices available. Shipping containers shall be constructed as to eliminate any possible damage to the cables due to shipment.



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