



## ПРППМ 2 x 0.9 ТУ У 3.67-0021099.1-94, ТУ 16-705.450-87

Telephone communication and radiofixation wires, single pair, with copper conductors, polyethylene insulation, polyethylene outer sheath

Used for:

- exchange telephone lines and wire-broadcasting distribution networks
- laying in soil in telephone ducts, collectors, on the walls of buildings and facilities

### TECHNICAL SPECIFICATIONS

|   |                 |             |
|---|-----------------|-------------|
| Rated voltage                                   | kV              | 0.38        |
| Number and rated area of conductors             | mm <sup>2</sup> | 2 x 0.9     |
| Insulation thickness                            | mm              | 0.5         |
| Operating temperature range                     | °C              | -60 ... +55 |
| Minimum bending radius by laying                | mm              | 69          |
| Width and thickness (rated, for reference only) | mm              | 6.9 x 3.3   |
| Weight (approximate)                            | kg/km           | 32          |

Notes:

When ordering it is necessary to agree the factory length of the product with the manufacturer

### CONSTRUCTION

1. Copper conductor
2. Polyethylene insulation
3. Polyethylene outer sheath

