



ППИ-УМ ТУ 16-705.159-80

Copper round winding wires with skin polyimide-fluoroplastic insulation

Designed for operation at temperature up to 200 °C under pressure 20 MPa (200 kgf/cm²) under voltage 2 kV

TECHNICAL SPECIFICATIONS

Conductor diameter	mm	1.06 ... 3.15
Diametric insulation thickness	mm	0.46
Heat-resistance class		200 (200 °C)
Minimum permissible environment temperature	°C	-60

CONSTRUCTION

1. Copper conductor
2. Thinned insulation of double-side and single-side polyimide-fluoropolymer films or single-side polyimide-fluoropolymer films

