



ПСДТ-Л-200 ТУ У 27.3-00214534-073:2013

Glass-fibre-insulated cooper winding wires, with polyesterimide enamel

TECHNICAL SPECIFICATIONS

Round conductor diameter	mm	1 ... 5.2
Diametric insulation thickness of circular conductor	mm	0.2 ... 0.27
Range of sizes of the rectangular conductor on the «a» side	mm	0.9 ... 5.6
Range of sizes of the rectangular conductor on the «b» side	mm	2.12 ... 12.5
Doubled insulation thickness of rectangular conductor	mm	0.22 ... 0.45
Heat-resistance class		200 (200 °C)
Minimum permissible environment temperature	°C	-60

CONSTRUCTION

1. Copper conductor
2. glass-thread double-layer thinned insulation, with gluing and polyesterimide-enamel impregnation, with surface varnished layer

