

Class 180 Polyester Overcoated with Polyamide Round Copper Magnet Wire

Table1 Specifications

Dimensions	Single 14-44 AWG in accordance with 0.061mm-1.692mm Heavy 10-44 AWG in accordance with 0.066mm-2.703mm Triple 14-30 AWG in accordance with 0.320mm-1.773mm
Insulation thickness	Single, Heavy, Triple
Thermal Class	180

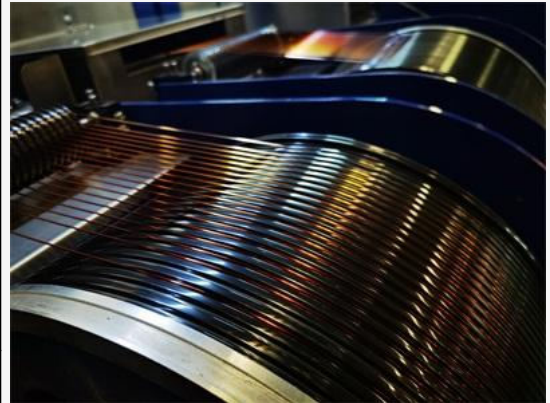


Table 2 Properties

Adherence and flexibility	No cracks visible in the film coating
Elongation	Not less than the value in 10-35
Heat shock	No cracks visible in the film coating after conditioning at 200°C
Dielectric breakdown	10-23.5 AWG: not less than the value in Single: 2740v-3740v Heavy: 4440v-6120v Triple: 5930v-7600 24-30 AWG: not less than the value in Single: 2140v-2440v Heavy: 3800v-4380v Triple: 5080v-5850v
Continuity	14-44 AWG: max number of discontinuities in accordance with Single: 350-1000 Heavy: 500-1500 Triple: 750-2000

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