

Thermal Class 155 °C

Insulation Type

Base Coat: Polyurethane

Lubricant: Available

Standard

IEC 60317- 20

Grade

Grade 1

Grade 2

SIZE RANGE

0,018 < ϕ < 0,800 mm

0,020 < ϕ < 0,800 mm

Application Fields

Small Motors

Small Transformers

Relays & Solenoids

Automotive Components

TV & Telecommunication

Electronic Components

Properties

TThermal index of 155 °C

Solderability at 375 °C

Technical Characteristics

Thermal

Thermal Index °C 155 °C

Heat Shock °C > 175 °C

Cut-through Temperature °C > 200 °C

Electrical

Breakdown Voltage V > Recourding IEC Value

Chemical

Solderability to Solvent H 390 °C ±5

Resistance to Refrigerants

