

TECHNICAL INFORMATIONS

POLYESTER FILM

PRODUCT DESCRIPTION

The insulation is a polyethylene terephthalate (PETP) film. The product is a flexible, strong and durable material with increased thermal resistance. Withstands extreme temperatures from -70°C to 150°C. The insulation does not contain any plasticizers, so that it does not become brittle under operating conditions at elevated temperatures.

APPLICATION

The product is used in electric machines, mainly in electric motors, generators, especially recommended as a slot insulation, interfacial insulation.

PACKAGE

Product in rolls: 1m in height, originally packed 50kg with the possibility of unwrapping smaller quantities, dimensions 0.075mm / 0.125 / 0.20 - 0.35mm.

On the customer's request, it is possible to deliver cut products to appropriate dimensions. The minimum order is 50kg. The cutting tolerance is: ± 0.2 mm. In cases where the sum of the roll widths is lower than the standard coil width, any defects above 20 mm will be rolled and delivered with rollers. The standard inner diameter of the cardboard tubes is 70 mm..