TECHNICAL INFORMATIONS
DMD INSULATION

PRODUCT DESCRIPTION

Laminate made of esterimide-impregnated polyester fabric and high-quality polyester film (made of one layer of high melting temperature foil and two layers of hot-rolled polyester non-woven). The DMD film can withstand the H-180 ° C thermal class for about 10 minutes. The material is flexible, strong and durable with extremely balanced physical, chemical, thermal and optical properties.

APPLICATION

Insulation used in engines and electric machines.

CHARACTERISTICS

Film thickness	0,15	0,20	0,25	0,30	0,35
Dielectric strength (kV)	≥6	≥7	≥10	≥12	≥15
Thermal class	F - 155°C				

PACKAGE

Product in rolls: 1m in height, originally packed 50kg with the possibility of unwrapping smaller quantities, dimensions 0.15 - 0.35mm.

EURODRUT
centrum drutów nawojowych

WWW.EURODRUT.PL
WWW.SKLEPEURODRUT.PL
INFO@EURODRUT.PL

EURODRUT SP. Z O.O. SP. K.
UL. GRUNWALDZKA 479
62-064 PLEWISKA POLAND

tel.: + 48 61 867 15 53
tel.: + 48 61 867 15 55