

MYLAR slats for slot closing FERM Image



Properties

Insulation paper of MYLAR bent for insertion into electric motors as a slot closure or slot separator. Featuring high dielectric resistance and good mechanical and thermal properties, the pre-stressed profile guarantees very high rigidity and stability, and contributes to fast and safe installation.

Application

MYLAR slats for slot closing bent to be inserted into the electric motors like slot's closure or slot's separator. Generally, for insulating coils in slots for rotor and electric motors. It's produced in round section.

Composition

MYLAR slats for slot closing made of insulation paper MYLAR

MYLAR slats for slot filling characteristics

Model	Width (mm)	Thickness (mm)	Length (mm)	Packaging
FERM 35-18	18	0.35	1000	Packets of 100 parts
FERM 35-12	12	0.35		
FERM 35-15	15	0.35		
FERM 35-18	18	0.35		
FERM 35-20	20	0.35		
FERM 35-25	25	0.35		