PRODUCT DATA SHEET

DMD Film (PET Fabric/Mylar/PET Fabric)

Last update: 18.07.2022r.

TECHNICAL CHARACTERISTICS	
Composition	Mylar film covered on both sides PET fabric bonded with acid-free adhesive
TECHNICAL PROPERTIES	
Total thickness	0,20 [mm]
Tensile strength (ASTM D 882 A) (Transverse direction)	180 [N/cm]
Tensile strength (ASTM D 882 A) (Machine direction)	150 [N/cm]
Elongation (ASTM D 882 A) (Transverse direction)	20 [%]
Elongation (ASTM D 882 A) (Machine direction)	28 [%]
Temperature resistance	130 [°C] (Class B)
Dielectric breakdown (IEC243)	11 [kV]
Storage conditions	<40 [°C], <75 [%RH]
Shelf life	24 months
SIZE	
Length	On customer demand
Width	On customer demand

The above technical information is presented based on the average laboratory tests and can not be used as binding technical data for design purposes, they should not be used as a basis for granting the guarantee. The user is fully responsible for the decision to use the product and for its installation. Before using it is recommended to analyse the product features considering the type of combined materials, the state of its surface and application conditions.
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