

DuPont Teijin Films Luxembourg S.A.

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Mylar® Type A-MB

Polyester Film

Thickness Range 250 µm

Profile

MYLAR® A-MB polyester film is a dual surface film: one side having a low surface gloss (matte), the other side having a high surface gloss (shiny).

MYLAR® A-MB is primarily used for release applications.

Este material se produce en 250 mic en FRPCOR and FRPFLA.

Se produce en anchos que van de 2100 a 2900 mm y en OD 280 mm (+/- 158 M)

Properties

MYLAR® A-MB has excellent resistance to moisture and most chemicals and can withstand temperature extremes from -70°C to 150°C.

Typical values for major properties are as follows:

Property/Method			250 A-MB
Tensile Strength (MPa)	ASTM D 882	M	190
		T	210
Modulus (MPa)	ASTM D 882	M	3000
		T	3300
Elongation (%)	ASTM D 882	M	210
		T	170
Shrinkage 150°C for 30 min. (%)	ASTM D 1204	M	1.2
		T	1.1
Shrinkage 200°C for 30 min. (%)	ASTM D 1204	M	3.6
		T	3.0
Haze (%)	ASTM D 1003 Gardner Hazemeter		96
Gloss	Angle 20°		15 / 70