

Mylar® MO 21 (1400 guage)

Polyethylene Terephthalate

DuPont Teijin Films U.S.

Message:

Mylar® MO 21 (1400 guage) is a Polyethylene Terephthalate (PET) product. It is available in North America. Applications of Mylar® MO 21 (1400 guage) include coating applications, film and wire & cable.

Characteristics include:

Heat Resistant

High Strength

Low Moisture Absorption

General Information			
UL YellowCard	E93687-252918		
Features	Extraction Resistant		
	Good Electrical Properties		
	Good Thermal Stability		
	High Strength		
	Low Moisture Absorption		
Uses	Diaphragms		
	Electronic Insulation		
	Film		
	Laminates		
Forms	Film		
Physical	Nominal Value	Unit	Test Method
Density	1.39	g/cm ³	ASTM D1505
Films	Nominal Value	Unit	Test Method
Film Thickness - Tested	350	µm	
Tensile Strength			ASTM D882
MD : Yield	172	MPa	
TD : Yield	165	MPa	
Tensile Elongation			ASTM D882
MD : Break	200	%	
TD : Break	200	%	
Optical	Nominal Value	Unit	Test Method
Haze	47	%	ASTM D1003

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