Mylar® J (390 guage)

Polyethylene Terephthalate

DuPont Teijin Films U.S.

Message:

 $Mylar \P \ \ J \ (390 \ guage) \ is \ a \ Polyethylene \ Terephthalate \ (PET) \ product. \ It \ is \ available \ in \ North \ America. \ Typical \ application: Film.$

Characteristics include:

Clarity

High Gloss

General Information			
UL YellowCard	E93687-252918		
Features	High Clarity		
	High Gloss		
Uses	Film		
Forms	Film		
Physical	Nominal Value	Unit	Test Method
Density	1.39	g/cm³	ASTM D1505
Films	Nominal Value	Unit	Test Method
Film Thickness - Tested	98	μm	
Tensile Strength			ASTM D882
MD : Yield	193	MPa	
TD : Yield	248	MPa	
Tensile Elongation			ASTM D882
MD : Break	120	%	
TD : Break	90	%	

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