

Polyester Labels

CHARACTERISTIC	TEST CONDITION	EFFECT
Tensile Strength	28,000 psi	No effect
Temperature Resistance	500° F (260° C)	Melting Point
Chemical Resistance		
Hydrocarbons	Various immersions	Little Effect
Weak Acids	Various immersions	Little Effect
3% Sodium Hydroxide	Various immersions	Little Effect
Chlorinated Hydrocarbons	Various immersions	Little Effect
Ketones	Various immersions	Little effect
MEK	Various immersions	Little Effect
Ammonia	Various immersions	Substantial Degradation
10% Ammonium Hydroxide	Various immersions	Substantial Degradation
10% Sodium Hydroxide	Various immersions	Substantial Degradation

Technical data is provided for comparison purposes only. This data has been compiled from sources we believe to be accurate but cannot guarantee. Variable combinations of chemicals, temperature, pressures and chemical concentrations may produce varied results. Customer testing is recommended to determine actual suitability in any specific environment.

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