

TSE Industries EzNATE® SS100 Aliphatic Polyurethane Resin

Category: Polymer, Thermoset, Polyurethane, TS, Thermoset Polyurethane, Liquid

Material Notes:

TSE-EcoSPRAY® SS100 is an "Environmentally-Preferred Product" or EPP. It is an Aliphatic polyurethane resin free of Styrene, and is an "ultra-low" emitting resin during application. TSE-EcoSPRAY® SS100 is designed for the manufacturing of solid surfaces. This polyurethane is aliphatic. Therefore, solid surface technology manufactured using TSE-EcoSPRAY® SS100 exhibit excellent weather ability and good chemical resistance against weak acids and bases. All information provided by TSE Industries

Order this product through the following link:

http://www.lookpolymers.com/polymer_TSE-Industries-EzNATE-SS100-Aliphatic-Polyurethane-Resin.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.09 g/cc	1.09 g/cc	
	@Temperature 23.9 °C	@Temperature 75.0 °F	
Viscosity	1000 cP	1000 cP	
	@Temperature 23.9 °C	@Temperature 75.0 °F	

Processing Properties	Metric	English	Comments
Gel Time	40.0 - 60.0 min	40.0 - 60.0 min	when reacted at 1:1.3 by weight, based on the application
	@Temperature 23.9 °C	@Temperature 75.0 °F	
Shelf Life	6.00 Month	6.00 Month	Sealed containers should be stored between 75°F and 95°F
	@Temperature 23.9 °C	@Temperature 75.0 °F	

Contact Songhan Plastic Technology Co.,Ltd.

Website: www.lookpolymers.com Email: sales@lookpolymers.com

Tel: +86 021-51131842 Mobile: +86 13061808058

Skype: lookpolymers

Address: United North Road 215, Fengxian District, Shanghai City, China