

ACC EP LS EPI Engineered Polymers Leak Stop MDI

Category : Polymer , Thermoset

Material Notes:

EP LS, "Powered by Reactamine® Technology", is a special MDI prepolymer designed to be pumped into voids or walls. EP LS reacts with water to create a shaving cream-like foam. This foam will solidify in minutes, stopping the leak and filling the void. Caution should be taken to ensure that only the correct amount of EP LS should be used. Excess could create too much pressure. Special check valves are generally used to prevent the foam from extruding out the entrance hole. It has a functionality of 2. EP LS contains 16% NCO. Part of the Amber Chemical Group. Data provided by manufacturer.

Order this product through the following link:

http://www.lookpolymers.com/polymer_ACC-EP-LS-EPI-Engineered-Polymers-Leak-Stop-MDI.php

Physical Properties	Metric	English	Comments
Density	0.0160 g/cc	0.000579 lb/in ³	Free Rise Density, 5% H ₂ O
	0.0240 g/cc	0.000868 lb/in ³	Free Rise Density, 4% H ₂ O
	0.0320 g/cc	0.00116 lb/in ³	Free Rise Density, 3% H ₂ O
	0.0481 g/cc	0.00174 lb/in ³	Free Rise Density, 2% H ₂ O
	0.0801 g/cc	0.00289 lb/in ³	Free Rise Density, 1% H ₂ O
Viscosity	1000 cP	1000 cP	
	@Temperature 75.0 °C	@Temperature 167 °F	

Thermal Properties	Metric	English	Comments
Minimum Service Temperature, Air	0.000 °C	32.0 °F	

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