

ACC EP MAP-Z 14 EPI Engineered Polymers Aliphatic Polymer

Category : Polymer , Thermoset

Material Notes:

EP MAP Z, "Powered by Reactamine® Technology", are zinc modified aliphatic prepolymers with monomer-extracted levels of a maximum of 0.2%. The polymers are made from HDI. Three products are available. EP MAP Z has been designed for use as a primer for steel to prevent corrosion. Colors may be added due to its aliphatic nature. A clear top-coat of EP RAP60M may be used over EP MAP Z. Solvents such as xylene, MEK, or butyl acetate may be used to cut EP MAP Z to improve sprayability. EP Map-Z 14 contains 14 % NCOPart of the Amber Chemical Group. Data provided by manufacturer.

Order this product through the following link:

http://www.lookpolymers.com/polymer_ACC-EP-MAP-Z-14-EPI-Engineered-Polymers-Aliphatic-Polymer.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.50 g/cc	1.50 g/cc	@ 25°C
Viscosity	1800 cP	1800 cP	

Thermal Properties	Metric	English	Comments
Melting Point	-23.0 °C	-9.40 °F	
Flash Point	213 °C	415 °F	PMCC

Descriptive Properties	Value	Comments
Color	Gray	

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