

ACC EP A 32 EPI Engineered Polymers MDI

Category : Polymer , Thermoset

Material Notes:

EP A 32, "Powered by Reactamine® Technology", is a mixture of 4,4 and 2,4 MDI with a low viscosity. EP A 32 has stability at low temperatures, and is useful for making elastomers and prepolymers. EP A 32 has a functionality of 2.2, and contains 32% NCO. Its equivalent weight is 132. Part of the Amber Chemical Group. Data provided by manufacturer.

Order this product through the following link:

http://www.lookpolymers.com/polymer_ACC-EP-A-32-EPI-Engineered-Polymers-MDI.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.22 g/cc	1.22 g/cc	@75°C
Viscosity	40 cP @Temperature 75.0 °C	40 cP @Temperature 167 °F	

Thermal Properties	Metric	English	Comments
Minimum Service Temperature, Air	0.000 °C	32.0 °F	
Flash Point	222 °C	432 °F	Cleveland Open Cup

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