Lord Adhesives Chemlok® Y-1520A Adhesive

Category : Polymer , Adhesive

Material Notes:

LORD Chemlok® Y-1520A adhesive is a clear, one-coat adhesive used to bond specialty elastomers to metal and plastics during vulcanization of the rubber. Chemlok Y-1520A adhesive is useful for bonding fluoroelastomers, polyacrylates, and many peroxide-curing

valuation of the rabber. Onemick 1 1020A defesive is doctal for bonding hebroclastonicis, poryderylates, and many perovide

elastomers to metals, including phosphatized metals. All information provided by Lord.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Lord-Adhesives-Chemlok-Y-1520A-Adhesive.php

Physical Properties	Metric	English	Comments
Density	0.8088 - 0.8328 g/cc	0.02922 - 0.03009 lb/in³	
Solids Content	8.0 - 9.8 %	8.0 - 9.8 %	
Kinematic Viscosity	3.0 cSt	3.0 cSt	

Thermal Properties	Metric	English	Comments
Flash Point	11.0 °C	51.8 °F	Seta

Processing Properties	Metric	English	Comments
Dry Time	>= 0.5 hour	>= 0.5 hour	
Shelf Life	12.0 Month	12.0 Month	
	@Temperature 21.0 - 27.0 °C	@Temperature 69.8 - 80.6 °F	

Descriptive Properties	Value	Comments
Appearance	Clear Liquid	
Solvents	Ethyl and Methyl Alcohol	

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