

ND Industries SuperGlue Ethyl 395

Category : Polymer , Adhesive , Thermoset

Material Notes:

General DescriptionA low viscosity ethyl-based cyanoacrylate that exhibits fast cure speeds on a wide range of common materials such as metals, rubbers, and plastics. Typical Usesloudspeaker components, rubber O-rings, belts, and bumpersMeets military spec AA 3097 Type II Class 1

Order this product through the following link:

http://www.lookpolymers.com/polymer_ND-Industries-SuperGlue-Ethyl-395.php

Physical Properties	Metric	English	Comments
Viscosity	35 - 60 cP	35 - 60 cP	3

Mechanical Properties	Metric	English	Comments
Shear Strength	17.2 - 20.7 MPa	2500 - 3000 psi	

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	82.2 °C	180 °F	
Minimum Service Temperature, Air	-53.9 °C	-65.0 °F	

Processing Properties	Metric	English	Comments
Cure Time	0.250 - 0.667 min	0.00417 - 0.0111 hour	On Steel (Fixture)
	1440 min	24.0 hour	On Steel (Full)

Descriptive Properties	Value	Comments
Color	Clear	
Gap Fill, in.	0.004	

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