

Lord Adhesives 9900 Normal Setting, High Viscosity, Odorless, Non-Frosting Methyl Cyanoacrylate Adhesive

Category: Polymer, Adhesive, Thermoset, Acrylic/Cyanoacrylate Adhesive

Material Notes:

Lord Cyanoacrylate AdhesivesLord® Cyanoacrylate Adhesives were developed for production situations requiring instant bonds and immediate handling strength, particularly when bonding rubber, metals and plastics. Lord Cyanoacrylate Adhesives offer these benefits: Instant Cure. Lord Cyanoacrylate Adhesives develop strong bonds with setting times ranging from 5 to 130 seconds. Ease of Use. Lord Cyanoacrylate Adhesives are one-component systems that facilitate set-up and minimize production costs. Good Environmental Resistance. Lord Cyanoacrylate Adhesives offer excellent resistance to weathering and aging.Lord Adhesives 9900 Normal Setting, High Viscosity, Odorless, Non-Frosting Methyl Cyanoacrylate AdhesiveNormal setting, high viscosity. Odorless and non-frosting. For bonding to metal parts which require gap-filling, impact and vibration resistance, and thermostability. Well-suited for bonding non-ferrous metals. MIL-A-46050C Type I, Class 3 Approved.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Lord-Adhesives-9900-Normal-Setting-High-Viscosity-Odorless-Non-Frosting-Methyl-Cyanoacrylate-Adhesive.php

Physical Properties	Metric	English	Comments
Density	1.09 g/cc	0.0393 lb/in³	
Viscosity	2000 cP	2000 cP	

Processing Properties	Metric	English	Comments
Cure Time	0.0667 - 0.0833 min	0.00111 - 0.00139 hour	Plastic set time
	0.500 - 0.667 min	0.00833 - 0.0111 hour	Metal set time

Contact Songhan Plastic Technology Co.,Ltd.

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