

## Lord Adhesives 8400 Fast Setting, Medium Viscosity Ethyl Cyanoacrylate Adhesive

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

### Material Notes:

Lord Cyanoacrylate Adhesives Lord® 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 8400 Fast Setting, Medium Viscosity Ethyl Cyanoacrylate Adhesive Fast setting. Medium viscosity. For bonding most plastic and elastomeric materials. Excellent drop control and ability to bridge small tolerances. Well-suited for bonding most porous substrates such as foam rubber. MIL-A-46050C Type II, Class 2 Approved.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Lord-Adhesives-8400-Fast-Setting-Medium-Viscosity-Ethyl-Cyanoacrylate-Adhesive.php](http://www.lookpolymers.com/polymer_Lord-Adhesives-8400-Fast-Setting-Medium-Viscosity-Ethyl-Cyanoacrylate-Adhesive.php)

Physical Properties	Metric	English	Comments
Density	1.06 g/cc	0.0382 lb/in <sup>3</sup>	
Viscosity	210 cP	210 cP	

Processing Properties	Metric	English	Comments
Cure Time	0.0333 - 0.0500 min	0.000556 - 0.000833 hour	Rubber set time
	0.0667 - 0.0833 min	0.00111 - 0.00139 hour	Plastic set time

## Contact Songhan Plastic Technology Co.,Ltd.

Website : [www.lookpolymers.com](http://www.lookpolymers.com)

Email : [sales@lookpolymers.com](mailto:sales@lookpolymers.com)

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

Address : United North Road 215, Fengxian District, Shanghai City, China