

Loctite® 7471 Acetone/Isopropanol Base Primer T

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

Material Notes:

Surface Preparers Loctite offers a complete line of surface preparation products to ensure the maximum performance of Loctite® Adhesives and Sealants. Loctite® Accelerators are used to increase the cure speed and gap filling capabilities of Cyanoacrylate Adhesives. Activators are specially engineered curing agents for Structural Adhesives. Loctite® Primers are used to ensure cure on inactive surfaces and speed the cure of machinery adhesives. All Loctite® Surface Preparation products are available in ozone-safe (non-CFC) solvent-based and solventless formulations. Loctite® 7471 Acetone/Isopropanol Base Primer TA solvent-based primer speeds cure of all Loctite® Anaerobic Adhesives and ensures proper cure on inactive metals. Typical Use: Anaerobics

Order this product through the following link:

http://www.lookpolymers.com/polymer_Loctite-7471-Acetonelsopropanol-BasePrimer-T.php

Physical Properties	Metric	English	Comments
Viscosity	2.0 cP	2.0 cP	

Processing Properties	Metric	English	Comments
Cure Time	0.500 - 1.17 min	0.00833 - 0.0195 hour	Dry Time
	10100 min	168 hour	On-Part Life

Descriptive Properties	Value	Comments
Color	Amber	

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