

Vibra-Tite® 626 Excel Polyolefin Primer

August 2016

Product Description

Vibra-Tite Excel 626 Polyolefin Primer is an ozone friendly primer used to prepare polyolefin surfaces for bonding with Vibra-Tite cyanoacrylate adhesives.

Typical Applications

Vibra-Tite Excel 626 primer improves adhesion to low energy surfaces when bonding with cyanoacrylate adhesives.

Procedure for Application

Product is normally hand applied from the bottle by brushing, wiping or spraying onto parts.

Properties

Vibra-Tite Excel 626 primer is supplied in an ozone friendly blend of flammable solvents. Care must be taken to avoid flames.

Technical Features

Chemical Base	Acetone
Color:	Clear/Amber
Viscosity	<1cps
	12 months @ 68°F unopened
Flammability	Yes, high

Performance Attributes

Dry Time	15 -30	seconds
On-Part Life		5 minute

Presentation

Bottles2 oz, 4oz, 8 oz (with pump sprayer)	
Cans Gal	lon

General Information

Storage

Store in cool area out of direct sunlight

Note

Vibra-Tite Excel 626 Polyolefin Primer is used to improve adhesion to polyolefin and other low energy surfaces and is applied prior to the application of the SuperGlue.

Health & Safety in use

Use in well ventilated area and read MSDS.