Technical Data Sheet

Electronic & Engineering Materials

Bectron® 239 Thinner

Reducing Solvent

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Bectron® 239 Thinner

Product Description

Bectron® 239 Thinner is a water-white, organic solvent blend.

Areas of Application

Viscosity adjuster for Bectron® PL 4122-40 E BLF FLZ

Features and Benefits

- Maintains proper relationship between solids and viscosity
- Appropriate for large adjustments without affecting cure speed

Instructions for Use

Bectron® 239 Thinner should be added at room temperature to Bectron® PL 4122-40 E BLF FLZ, either to adjust resin viscosity or to compensate for evaporative losses.

It can also be used as a clean up solvent.

Transportation / Storage

Store below 25°C / 77°F in a dry, controlled environment, out of direct sunlight. This material should be suitable for use stored under these conditions in the original sealed containers for twelve (12) months from the date of shipment.

Keep containers tightly sealed to minimize evaporation.

Health / Safety

Refer to the Material Safety Data Sheet.

Typical Properties of Material as Supplied

Property	Conditions	Value	Units
Appearance		Water-white	
Weight per Gallon	25°C / 77°F	6.2 - 6.5	pounds
Flash Point	ASTM D93	27 81	°C °F

The above properties are typical values and are not intended for specification use.

ELANTAS PDG, Inc. warrants the chemical composition of its products within stated tolerances, but does not guarantee that a product will be appropriate for any particular application. Any recommendation, performance of tests or suggestion is offered merely as a guide and is not a substitute for a thorough evaluation by the user. No representative of ELANTAS PDG, Inc. has the authority to offer a warranty that a product will perform satisfactorily in manufacturing a product and no such representation should be relied upon.