



MASS LACKTHERM® 1329 COMP A H

Code: 10001674

PRODUCT DESCRIPTION

Two-component epoxy-based impregnation paste, 100% solids, thermal class H, cured at room temperature.

RECOMMENDED USE

Reinforcement encapsulation of the rotor slip ring of high-speed power tools.

PROPERTIES

High compacting capacity.
Excellent dielectric properties.

APPLICATION SYSTEMS

Encapsulation

CERTIFICATIONS AND APPROVALS

Product in compliance with RoHS directive.

PACKAGING

POT 4.41 lb

CHARACTERISTICS

Color	BLUE
Viscosity	MASS (ASTM D2196)
Specific Gravity	2.30 +/- 0.05 g/cm ³ (ASTM D1475/98)
Solids Content	100 % (ASTM D2697/03)
Thermal Class	356 °F (DIN 46452/77)
Shelf Life	12 months

APPLICATION DATA

Catalysis	1A:1B
Component B	LACKTHERM® 1369 H COMP B
Curing Time	2 - 6 h
Curing Temperature	77°F
Thinner	Not applicable.

RECOMMENDATIONS

Keep the package closed after partial use.
Use in a well-ventilated location.
Keep in a cool place, away from ignition points.
Keep the application tank closed after use.

SAFETY PRECAUTIONS

This product has been developed for industrial use and is intended to be handled by qualified professionals. Carefully read all the information contained in the Safety Data Sheet (SDS) available at: www.weg.net.

When handling this product, use the Personal Protective Equipment (PPE) as indicated in the product's SDS.

Empty packaging and materials with product residues must be disposed of in accordance with current legislation. Preserve the environment.

NOTE

The information contained in this technical bulletin is based on the experience and field knowledge

acquired by the WEG technical team. If the product is used without prior consultation with WEG regarding its suitability for the intended application, the customer acknowledges that such use is at their sole responsibility. WEG does not assume any liability for the behavior, safety, suitability, or durability of the product.

Some of the information provided in this bulletin is based on estimates and may vary due to factors beyond the manufacturer's control. Therefore, WEG makes no guarantees and assumes no responsibility for yield, performance, or for any material or personal damages resulting from the improper use of the products or the information contained in this Technical Data Sheet.

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