



LACKTHERM[®] 1366 H COMP B

PRODUCT DESCRIPTION:	100% solid epoxy hardener bi-component room temperature curing.
INDICATION OF USE:	Encapsulation of electrical components in general and winding finishes, as hardener.
APPLICATION SYSTEM:	Fill.
CHARACTERISTICS:	<p>Code: 10001684 (0,86 Kg) 10001685 (0,232 Kg)</p> <p>Aspect/Color: Amber</p> <p>Viscosity Brookfield: 10000 a 15000 cPs 25°C (ASTM D2196)</p> <p>Density: 0,98 ± 0,03 g/cm³ (ASTM D1475/98)</p> <p>Solids Content: 100% (ASTM D2697/03)</p> <p>Thermal Class: H (180°C) (DIN 46452/77)</p> <p>Component A: IMP LACKTHERM[®] 1366 H COMP A</p> <p>Catalysis: 3A : 1B parts by weigh</p> <p>Healing Time: 4h - 6h (room temperature). Greenhouse: 5min. - 15min / 80 ° C - 130 ° C or encapsulate the preheated part</p> <p>Useful Lifetime of the Mixture: 2h (25°C)</p> <p>Emergency Record: ONU not classified</p> <p>Shelf Life: 12 months</p>
RECOMMENDATIONS:	<p>To conserve in cool, distant place of ignition points;</p> <p>To keep the closed packing after the partial use;</p> <p>To use in place with good ventilation.</p>
SAFETY PRECAUTIONS:	<p>Before handling this product, it is essential to carefully read all the information contained in the chemical product safety information sheet (FISPQ), available on our website, at the electronic address indicated at the end of this technical bulletin.</p> <p>Contact with the skin may cause irritation.</p> <p>If swallowed, do not induce vomiting. In case of contact with the eyes, wash them thoroughly with water. In any case, go immediately to a doctor.</p> <p>No smoking in the work area.</p> <p>Make sure that the electrical installations are perfect and that they do not cause sparks.</p> <p>In case of fire, use CO2 extinguishers or chemical powder. The use of water to extinguish the fire produced by burning is not recommended.</p> <p>The storage of varnishes, resins and thinners should be done in ventilated places protected from weathering. The temperature can range between 10 and 40 ° C.</p> <p>When symptoms of poisoning occur due to inhalation of chemical vapors, the intoxicated person should be immediately removed from the workplace for ventilated premises.</p> <p>In case of fainting, call a doctor immediately.</p> <p>Product intended for use and management of professionals linked to the area of use (application).</p> <p>The application and use of this product must be carried out in accordance with all the National Health, Safety and Environment norms and regulations.</p> <p>Applications in confined areas require adequate ventilation, in addition to specific methods and procedures. For these situations contact the security area of your company.</p> <p>For more information, consult the Technical Department of Paumar - WEG Group through the headset specified at the end of this bulletin.</p>



NOTE:

The information contained in this technical bulletin is based on the experience and knowledge acquired in the field by the technical team of Paumar – WEG Group.

In case of use of the product without prior consultation with Paumar – WEG Group about the adequacy of the same at the end in which the client intends to use it, the client is aware that the use will be given by his exclusive responsibility, being that Paumar – WEG Group is not responsible for the behavior, safety, suitability or durability of the product.

Some information contained in this bulletin are only estimates, and may suffer variations as a result of factors beyond the control of the manufacturer. Therefore, Paumar – WEG Group does not guarantee and assumes no responsibility for performance, performance or any material or personal damage resulting from the incorrect use of the products in question or the information contained in this Technical Bulletin.

The information contained in this technical bulletin is subject to periodic modifications, without prior notice, due to the policy of evolution and continuous improvement of our products and services, providing quality solutions to meet the needs of our customers.

