

## Composites for Today's Challenges

Phone: (302) 652-3621

e-mail: info@franklinfibre.com

FRANKLIN FIBRE – LAMITEX CORPORATION

903 E. 13th., Wilmington, DE 19802

## **Lamitex® LEP Performance Values**

Lamitex® LEP grade material is a fine weave cotton based composite infused with an epoxy resin matrix. LEP was formulated with the idea of making our cotton/phenolic grade LE more moisture resistant. This material has been used in the cryogenic, roatary vacuum and ball bearing industry with great success over many years

30 V/mil

All values are average test results from typical production material. No Warranty is implied or guaranteed and testing is recommended for each application

Composite Tubes • Bearings • Molded Shapes • Rotary Vanes • Fabricated Parts • Vulcanized Fibre • High Temp Insulation

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