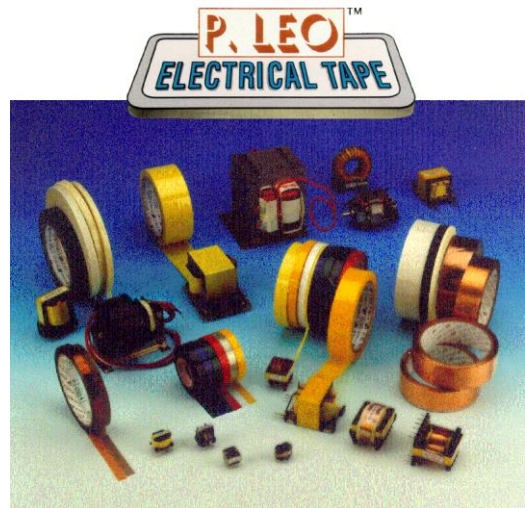


技术资料书

聚乙烯酯 (PEN) 薄膜胶带 产品编号 : 1PN2R (阻燃性)

P. LEO & CO LTD

P.O. Box 175 Fo Tan, Shatin, Hong Kong.
Telephone : (852) 2604-8222 * Facsimile : (852) 2693-2093
E-mail : sales@pleo.com * Web Site : <http://www.pleo.com>



UL FILE #E126174

说明 : 1PN2R PEN 胶带是在 Teonex® Q51 聚乙烯酯 (PEN) 薄膜涂覆一层丙烯酸酯胶粘剂而成。在 180°C 环境下, 拥有极佳的热性能, 应用领域广泛。它具有较高的温度等级, 在高温环境下, 具有良好的尺寸稳定性、抗水解性和透氧性。本产品符合 UL510 阻燃要求。

用途 : 高性能电气应用, 适用于高温线圈, 如牵引电机、发电机、电容器和变压器等。PEN 胶带可用于 F 等级 155 °C、H 等级 180 °C 和 N 等级 200 °C 绝缘系统的主组绝缘。

| 技术数据 : | 性能 | 单位 | 规格 |
|--------|------|---------|---------------|
| | 总厚度 | mm | 0.055 ± 0.005 |
| | 拉伸强度 | kg/25mm | 10 |
| | 伸长率 | % | 80 ± 30 |
| | 黏着力 | kg/25mm | 0.6 |
| | 击穿电压 | Kv | 6 |
| | 温度等级 | °C | 155 |

颜色 : WH = 白色

测试方法 : 根据 ASTM 标准测试

保存期限 : 6 个月 (温度: 73°F、湿度: 65%)

包装标准 : 每卷长 50M, 宽 960mm, 卷心直径 3 英寸

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