

Lead foil tape, 5 mils thickness, lined

Principal uses:

This dead soft lead foil tape provides reliable properties for electro-plating masking and has an strong acrylic adhesive system. With significant malleability, this lead foil tape can be shaped into very intricate patterns.

Features:

- ✓ Temperature usage ranges from 0°F to 275°F
- ✓ Single-coated with acrylic-based adhesive
- ✓ Dead soft foil allows for use on irregular and curved surfaces
- ✓ Lined for ease of cutting and winding wrinkle-free

Surface Preparation

Surface should be dry, clean and free of contaminants.

Storage Conditions

Tape should be stored in a dry area between 60°F and 80°F. Deviations from this recommendation may shorten shelf life of tape.

| Technical Data | Value |
|---------------------|------------|
| Substrate | 5 mils |
| Adhesive | Acrylic |
| Liner | Yes |
| Adhesion to steel | 35 oz/in |
| Tensile Strength | 18 lbs/in |
| Elongation | 15% |
| Service Temperature | 0 to +275F |

All values are based on standardized laboratory testing. To determine the actual suitability of a given tape for an application, tape should always be tested for compatibility with expected service environment and other conditions.