

## Aluminum foil tape, 3 mils thickness, unlined

### Principal uses:

This dead soft aluminum foil tape provides vapor barrier protection, air leakage protection, waterproof sealing, and reliable properties for electro-plating masking and paint stripping. Highly reflective surface is effective for heat light interference along with electrical isolation shielding.

### Features:

- ✓ Temperature usage ranges from -20°F to 250°F
- ✓ Single-coated with aggressive acrylic-based adhesive
- ✓ Dead soft foil allows for use on irregular and curved surfaces
- ✓ Unlined for fast unwind and application

### 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	3 mils (0.08mm)
Adhesive	Acrylic
Liner	None
Adhesion to steel	75 oz/in
Tensile Strength	29 lbs/in
Elongation	5%
Service Temperature	0 to +250F

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.