

## PRODUCT SUBMITTAL SHEET

### Kinetics Noise Control, Inc. Model CPT Ceiling Perimeter Tape

**General Information** Cross-linked closed-cell polyethylene foam tape (2-pcf) is single-coated with rubber-based pressure sensitive adhesive with high tack and high shear. Supplied in rolls measuring 1/4-inch thick x 7/8-inch wide x 50-feet long. Flexible tape is conformable to most smooth or irregular surfaces. Provides good resilient decoupling characteristics at ceiling perimeter. Use resilient, non-hardening caulk where required by code or design.

#### Physical Properties

Density (pcf)	2.0
Tensile Strength (psi)	44.0
Elongation (% to break)	150
Tear Resistance (lb/in)	13.0
Compression Strength (psi) 25% deflection	7.0
Flammability (MVSS302)	PASS
Optimal Application Temp	50°F to 80°F
Functional Temp	0°F to 140°F

**Application** Thoroughly clean contact surface before use. Once tape has been applied, it cannot be removed and reused. Therefore, position tape carefully, assuring that it is in contact with all surfaces. If tape is misaligned, remove used unit, discard, and repeat application with new unit. Test product for system compatibility as individual application conditions can impact results. Kinetics Noise Control, Inc. does not assume any responsibility or liability for any advice furnished by it, or for the performance or results of any installation or use of the product or any final product into which the product may be incorporated by the purchaser and/or user. The purchaser and/or user should perform its own tests to determine the suitability and fitness of the product for the particular purpose desired in any given situation.



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## LEED Analysis Model CPT Ceiling Perimeter Tape

### **Recycled Content**

The Kinetics Model CPT does not contain significant recycled content.

### **Fabrication Location**

The Kinetics Model CPT is manufactured in Dublin, OH 43017.

### **Material Source**

The extraction points for the materials in the Kinetics Model CPT can not be verified. Assume they are outside of the 500 mile radius.