



NOISE CONTROL | SOUND ISOLATION | ROOM ACOUSTICS  
VIBRATION ISOLATION | SEISMIC RESTRAINT



## LEED Data (Based on LEED v.4.1)

### Fabric Wrapped Fiberglass Core Acoustic Panels

HardSide, High Impact Hardside, AcoustiGraphix, DS90, Applique, HealthGuard UI



Kinetics Acoustical Panels can help earn LEED points for BD+C, ID+C, BD+C:Homes rating systems and LEED v.4.1 Canada.

#### Features:

- Recycled content: fiberglass core contains a minimum 50% post-consumer recycled content
- Regional Materials: assume more than 500 miles distance from multiple extraction points and manufacturing sites

#### Acoustic Performance Credit Categories

##### BD+C

- New Construction
- Schools
- Healthcare
- Data Centers
- Hospitality
- Warehouse + Distribution Centers

##### ID+C

- Commercial Interiors
- Hospitality

#### Environmentally Preferable Products – Interior Finish

##### BD+C: Homes

#### Possible Credit Standards

- Indoor Environmental Quality - Acoustical Performance – Meet reverberation time in Table 2
- Homes - Environmentally Preferable Products - Recycled content: fiberglass core contains a minimum 50% post-consumer recycled content, standard fabric (Guilford of Maine FR701) 100% post recycled product, other fabrics vary by product, please inquire for info