

LEED Analysis (Based on LEED v3) Design Series 90 Acoustical Panels



Design Series 90 acoustical panels can help earn LEED points for New Construction (NC), Core & Shell (CS), Schools, Retail, Commercial Interiors (CI), Homes, Healthcare and LEED Canada.

- Highly durable, tackable and lightweight.
- Improves room acoustics with only a 5/8" profile.
- Panels up to 60" wide and 120" long.
- Custom shapes
- Wide selection of fabrics or custom materials
- Class A fire rating per ASTM E84

MR Credit 4 Recycled Content

The fiberglass facings contain a minimum of 47% post-consumer recycled content and no qualifying pre-consumer content.

Standard fabric wrap contains 100% post-consumer content.

Chemical edge hardener contains 0% recycled content.

Honeycomb fiberboard contains 0% recycled content.

MR Credit 5 Regional Materials

This product comprises of multiple extraction and manufacturing sites. Assume more than 500 mile distance.

MR Credit 6 Rapidly Renewable Materials

This product does not contain rapidly renewable content.

MR Credit 7 Certified Wood

This product does not contain wood.

IEQ Credit BD+C (Schools & Hospitals), ID+C (Retail) Low Emitting Materials- Ceilings and Walls

This product contains 0 g/l VOCs.

Applicable Credits

- Post-consumer recycled content – v2009 MR c4: Recycled Content
- Low-emitting materials – v2009 IEQ c4.6 Low-Emitting Materials – Ceiling and Wall Systems
- Schools – v2009 IEQ c9: Enhanced Acoustical Performance.
- Healthcare – v2009 IEQ c2: Acoustical Environment.

Applicable Pilot Credits

- Schools NC-v2009 IEQ pc24: Enhanced Acoustical Design
- CI-v2009 IEQ pc24: Schools Enhanced Acoustical Design