



United Cant & Tapered Edge Technical Data

Wood Fibered Specifications

Conforms to ASTM C 208

Features/Benefits

Dimensionally stable
Environmentally friendly, 100 % recyclable
May contribute to LEED credits
Cuts with a knife
LEED Information

May help contribute to LEED credits:

MR Credit 4: Recycled Content
MR Credit 5: Regional Materials
MR Credit 6: Rapidly Renewable Materials
IEQ Credit 4.4: Low-Emitting Materials – Composite Wood and Agrifiber Products

Perlite Specifications

Conforms to ASTM Standard C728 n UL Flame Spread Rating 25

Features/Benefits

25% post-consumer recycled content and comply with the Environmental Protection Agency Regulation 40 CFR Part 248
LEED Information

May help contribute to LEED credits

MR Credit 4: Recycled Content
MR Credit 5: Regional Materials

Roxul Specifications

Conforms to ASTM Standard C 726, ASTM E 84 (UL723), ASTM C 209, ASTM E 96, ASTM C 518 (C 177), ASTM C 665, ASTM C 795, ASTM C 165, ASTM C 612-09

Features/Benefits

Will not promote blistering
Does not gas off
High impact resistance
Dimensionally stable
Low moisture sorption
Non-corrosive
Fire resistant
Made from natural & recycled materials

• Due to manufactures specifications insulation panels can vary +/- 1/8" in thickness and subtract 1/8" during the tapering process.