

EcoBatt



LOW-EMBODIED CARBON MATERIAL

EcoBatt Insulation is free of formaldehyde, acrylics, and artificial colors. This insulation combines sand, post-consumer recycled bottle glass, and Knauf's ECOSE Technology. It can be used for walls, ceilings, sound control, floors, attics, and mid-floor applications. This product is Declare Red List Free. It has also achieved a Greenguard Gold Certification, which ensures that it meets strict standards for VOC emissions.



Per EPD, this product meets HML's criteria for low embodied carbon - thanks in large part to its use of recycled materials. Knauf currently has 27 production across the US, Europe, and the Middle East. When specifying this product be sure to consider the distance it will travel to your site.

Ecobatt's R-value range is declared between 8-49.

CATEGORY

Fibrous, Cellulosic, & Granular Insulation, Fiberglass Knauf Insulation

MANUFACTURER

MATERIAL COMPOSITION*

Glass Fibers from recycled glass bottles 48%, Sand 13%, Borax 7%, Soda Ash 4%, Quicklime 3%, Manganese Dioxide <1%, Sugars 4%, Ammonia <1%, Ammonium Sulfate <1%, Silane <1%, Kraft/Asphalt Facing 19%

**as reported by the manufacturer*

AVAILABLE SIZING

Available in a variety of sizes and thicknesses for wood and metal framing

COLORS

Taupe

CERTIFICATIONS & DISCLOSURES

- ~~Health Product Declaration (HPD)~~
- Declare Label
- Environmental Product Declaration (EPD)
- Safety Data Sheet (SDS)
- ~~Other~~
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LAST UPDATED

