

Jet Stream Ultra


A HEALTHIER AFFORDABLE
BUILDING PRODUCT


AVAILABLE AT THE DONGHIA
MATERIALS LIBRARY

LEC
LOW-EMBODIED CARBON MATERIAL

Knauf Insulation Jet Stream ULTRA is an unbonded, fibrous glass blowing insulation that is designed to be used in attics or with the BIBS system (Blown-in-Blanket System). This product is Declare Red List Free, and meets the strict VOC emission standards for the Greenguard Gold Certification. Additionally, it is made with over 60% post-consumer recycled glass (cullet) content.

Per Knauf's product-specific EPD, Jet Stream Ultra meets HML's criteria for low embodied carbon. 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.

Jet Stream's R-value range is declared between 11-60 per inch.



CATEGORY	MANUFACTURER
Insulation / Fibrous, Cellulosic, Granular, Fiberglass	Knauf Insulation

MATERIAL COMPOSITION*

Post Consumer Cullet 59.3%, Sand 17.3%, Borax 9.2%, Soda Ash 5.1%, Quicklime 3.7%, in-house cullet 2.5%

**as reported by the manufacturer*

AVAILABLE SIZING

32 lb Package

COLORS

White

CERTIFICATIONS & DISCLOSURES

- ☐ ~~Health Product Declaration (HPD)~~
- ☒ Declare Label
- ☒ Environmental Product Declaration (EPD)
- ☒ Safety Data Sheet (SDS)
- ☐ ~~USDA Certified Biobased Product Label~~
- ☐ ~~Other~~
- ☒
- ☒
- ☒

LAST UPDATED

