

Jet Stream® (for insulating ceilings)

Description

Knauf Jet Stream Blowing Insulation is an unbonded, virgin fibrous glass blowing insulation designed with optimal thermal properties, and excellent coverage and blowing characteristics. Jet Stream's unique platinum color identifies it as the high performing product that you require.



Application

Knauf Jet Stream Blowing Insulation is typically installed in open attics of both new and existing structures. It can also be used in retrofit closed-cavity applications such as exterior sidewalls or floored attics. Loose-fill blowing insulation is intended for use where pneumatically installed insulation is most cost-effective.

Features and Benefits

Installation

- Blows fast and smooth.
- Clean, white, professional-looking appearance.
- Processes better than a bag a minute.

Permanence

- Noncombustible, non-corrosive.
- Will not rot, mildew, or deteriorate.

Specification Compliance

- ASTM C 764; Type I
- HH-I-1030B; Type I, Class B
- GREENGUARD for Children and Schools™ Certified
- Knauf Jet Stream Blowing Insulation is manufactured with a minimum of 20-30% post consumer recycled glass.

Technical Data

Thermal Performance

- Range of R-values based on the installed thickness and the installed weight per square metre.

Surface Burning Characteristics

- Does not exceed 25 Flame Spread, 25 Smoke Developed when tested in accordance with ASTM E 84 and CAN 4-S102.2.

Critical Radiant Flux (ASTM E 970)

- Greater than 0.12 W/cm².

Water Vapor Sorption (ASTM C 1104)

- 5% maximum by weight.

Corrosion (ASTM C 764)

- No greater than sterile cotton.

Microbial Growth (ASTM C 1338)

- Does not support microbial growth.

Noncombustibility (ASTM E 136)

- Noncombustible.

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