

# UNFACED METAL BUILDING INSULATION BLANKET

## Description

GBP Silvercote's unfaced metal building insulation is a light density blanket of fiberglass. Its purpose is to add to the structure's thermal performance as a backfill insulation in various insulation systems or in combination with an interior layer of faced metal building insulation.

The recovered R-values of all unfaced GBP Silvercote metal building insulation products are guaranteed prior to installation. For complete warranty details visit [www.silvercote.com](http://www.silvercote.com).

## Uses

Unfaced metal building insulation is designed for use on the roof or in the wall system of metal buildings.

## Available Products

R-Value	Nominal Thickness	Widths
R-8	2.5"	36", 48", 60", 72"
R-10	3"	36", 48", 60", 72"
R-11	3 1/2"	36", 48", 60", 72"
R-12	3 1/2"	36", 48", 60", 72"
R-13	4"	36", 48", 60", 72"
R-19	6"	36", 48", 60", 72"
R-20	6"	36", 48", 60", 72"
R-21	6 3/4"	36", 48", 60", 72"
R-25	8"	36", 48", 60", 72"
R-28	8"	36", 48", 60", 72"
R-30	9 1/2"	36", 48", 60", 72"

GBP Silvercote unfaced metal building insulation is not intended to be laminated and sold as faced metal building insulation. It is sold as an economical layer of unfaced fiberglass roll blanket. Non-standard widths may also be available.

## Technical Data

<b>*Fire hazard Classification:</b> (ASTM E 84)	Flame Spread <5 Smoke Developed <20
<b>Corrosion Resistance:</b>	Will not accelerate corrosion of steel or copper.
<b>Resistance To Fungi And Bacteria:</b>	Does not breed or promote fungi or bacteria growth.
<b>Odor:</b>	Commercially odorless.

\*The ASTM E 84 standard is used solely to measure and describe properties of materials and products in response to heat and flame under controlled laboratory conditions. This numerical flame spread is not intended to reflect hazards presented by this of any other material under actual fire conditions. Results are reported to the nearest five rating.

## Compliance and Specification Data

**ASTM E 84 - Surface Burning\***  
**ASTM C 167**  
**ASTM C 653**  
**ASTM C 553**  
**ASTM C 665 Type I Class A**

\*UL Label available upon request.  
Tolerances subject to normal manufacturing variations.

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