



- COMMERCIAL & RESIDENTIAL PAINTING
- BUILDING MAINTENANCE
- FLOOR DECKING • SANDBLASTING
- ALUMINIUM WINDOWS AND DOORS
- INDUSTRIAL COATINGS
- FLUID APPLIED WATERPROOFING
- ROOF MATERIALS
- ASPHALT MEMBRANE WATERPROOFING

Solex Insulation

Solex Reflective Insulation & Vapour Barrier

MORE
than just
roofing

The NOFP SOLEX Reflective Insulation is engineered to increase energy efficiency and provide a clean finished appearance. Solex Insulation is easy to install and can be used for new construction, residential, post frame, light-gauge steel, and commercial insulation applications.

The core of the product is made of a solid layer of flexible foam, designed especially for NOFP (Northwestern Ohio Foam Products Inc.), which provides excellent insulation characteristics in a moisture proof design. In addition, the multiple facing combinations are thermally bonded in a unique process that provides a long-term quality to every Solex roll.

FEATURES & BENEFITS

- Reflects up to 97% of radiant energy
- Non-toxic lightweight rolls
- Durable construction and long lasting toughness
- Excellent vapour barrier
- Easy installation with utility knife and tape
- Bird and insect resistant
- Increases system thermal performance

PRODUCT SPECIFICATIONS

Roll Size: 4' x 125' (500 sq.ft.)
Available In: 1/8" and 1/4" Thickness

HEAD OFFICE:
Lot #62, Frederick Settlement
Industrial Estate, Carleton Place.

FOR MORE INFO PLEASE CALL:

[868] 285-9164

 **roofsystems**

www.roofsystemstt.com

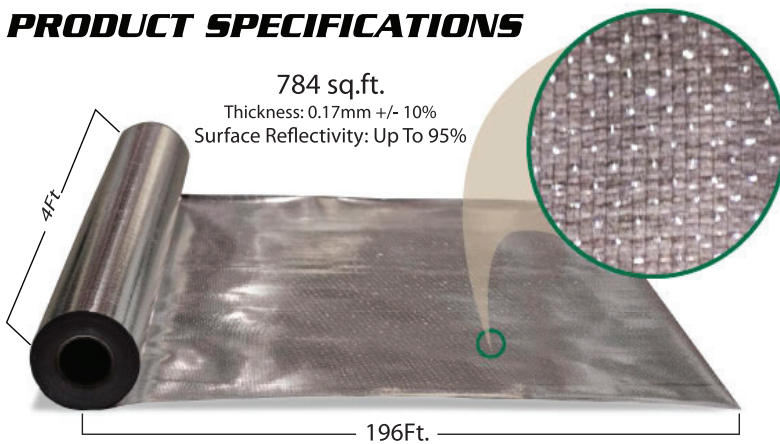




Sunshield Radiant Barrier Reflective Insulation



PRODUCT SPECIFICATIONS



Sunshield Radiant Barrier Reflective Insulation

Conventional insulation products such as fibre glass, mineral wool, foam board, cellulose, etc are effective against conduction and convection. However, they have no effect on “radiated” transfers. They work by trapping small air pockets and reduce heat transfer by conduction and convection. The trapped air heats up and radiates this heat later into the building, sometimes for hours after sunset.

Roof Systems Sunshield Radiant Barrier targets this radiated heat generated in a building and reflects it with little cost. The product can be used in both residential and commercial/industrial insulation applications.

FEATURES & BENEFITS

- Lightweight and durable
- Easy cutting installation
- Keeps you cool and comfortable
- Affordable
- Reduced air-conditioning and energy costs
- Reduced mildew, mould and rotting in ceiling
- Environmentally friendly, safe, and non-toxic

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