

- IDEAL INSULATION FOR POST FRAME BUILDING APPLICATIONS
- QUICK AND EASY TO INSTALL, AND ADDS R-VALUE
- REDUCES HEAT LOSS AND HEAT GAIN ALL YEAR ROUND
- WILL BLOCK UP TO 96% OF RADIANT HEAT TRANSFER

INSTALLATION METHOD

1. Staple the rFOIL® Insulation to the first truss with at least 5/16" staples.
2. Unroll the product across the trusses, allowing the insulation to sag between the purlins creating a 3/4" air space.
3. Run subsequent rFOIL® Insulation and butt it up to the previous installed layer
4. Apply rFOIL® tape to the seams or use the Quick-Seam tab (if available) to seal the edges.
5. Attach metal roofing as usual - creating an enclosed air space between the insulation and the roof covering itself.



SUGGESTED PRODUCTS FOR THIS APPLICATION

rFOIL® INSULATION PRODUCT	2200, 2500 or 2600 Series (Available in Various Dimensions)
rFOIL® TAPES	for reflective side application 15072 or 15073 for poly side application 15852 or 15853

- a) Check local building codes for compliance before installation. This installation sheet is intended solely to illustrate the proper location and placement of rFOIL® Reflective Insulation products in specific constructions applications. They are not intended to illustrate proper construction methods (which is ultimately the responsibility of the builder or contractor). The installation instructions are only recommendations relating to the location and placement of rFOIL® Reflective Insulation products and rFOIL® makes no claims that these construction systems are universally accurate.
- b) All warranties are void if rFOIL® Reflective Insulation products are used in exterior applications, or in non-enclosed systems or buildings.
- c) Exercise caution when using rFOIL® Reflective Insulation products near and around electrical wiring and devices.

