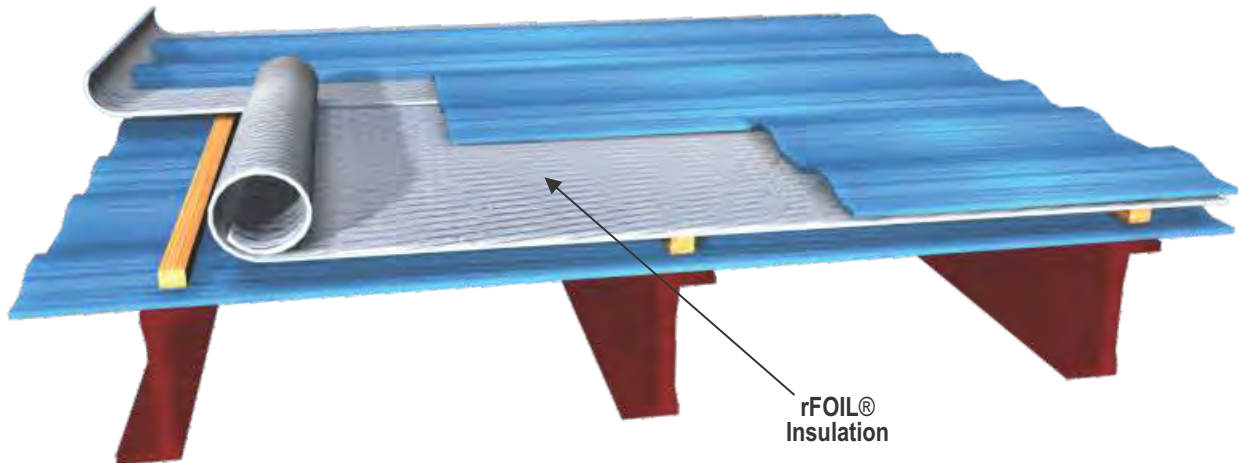


- IDEAL RE-ROOF SOLUTION FOR METAL BUILDING APPLICATIONS
- DRAMATICALLY IMPROVES THERMAL VALUE OF METAL ROOFING SYSTEM
- REDUCES HEAT GAIN AND LOSS THROUGHOUT THE YEAR
- LOWERS THE RISK OF INTERIOR CEILING CONDENSATION

### INSTALLATION METHOD

1. For easier installation, measure your roof dimensions and pre-cut the insulation as needed. Pre-cutting the material is easier, safer, and saves time.
2. Attach desired furring material onto the existing metal roof (slats, hat channels, etc).
3. Starting at the gable, unroll the first row of insulation from the ridge to eave, atop the installed furring material.
4. Make sure the reflective side of the insulation faces the open airspace created by the furring.
5. Install the first metal roofing panel over the insulation, and attach to the furring material as needed.
6. Unroll the next row of insulation directly beside the first. Secure the seams with rFOIL® Tape.
7. Continue installing insulation and metal panels until the roofing is complete.



### SUGGESTED PRODUCTS FOR THIS APPLICATION

rFOIL® INSULATION PRODUCT	2200, 2500 or 2600 Series (Reflective side MUST face the furring airspace)
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.

