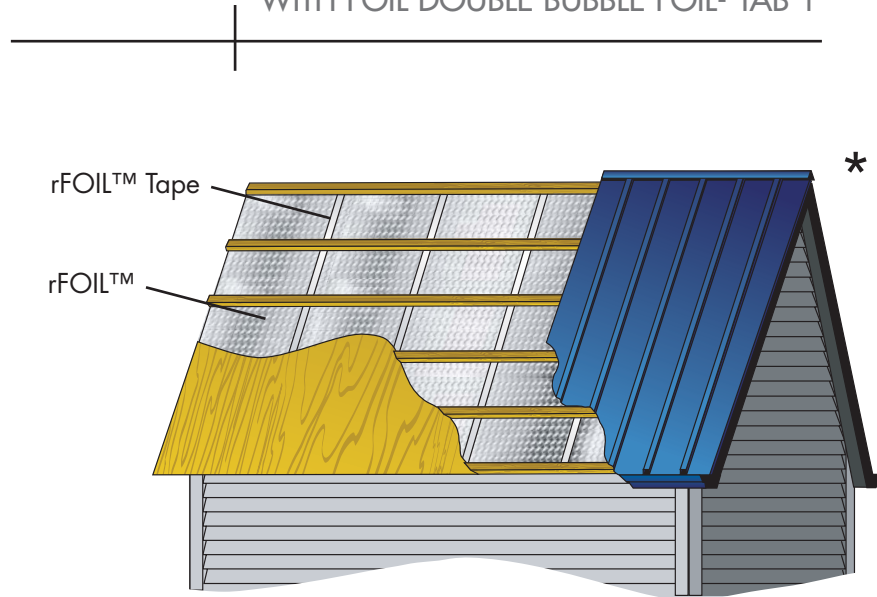


INSTALLATION SHEET

METAL ROOF APPLICATION - NEW RESIDENTIAL ALTERNATE #1 - ABOVE PLYWOOD DECKING

WITH FOIL DOUBLE BUBBLE FOIL- TAB 1



INSTALLATION METHOD:

1. Starting at one eave, measure the length from eave-to-eave, up and over the ridgeline.
2. Pre-cut measured length of rFOIL™ to span eave-to-eave up and over the ridgeline.
3. Starting at one eave, lay rFOIL™ flat onto plywood decking towards to ridge, and continue down the next side. Staple or nail the material directly to the plywood.
4. Lay the next rFOIL™ strip parallel to the first, with the tab overlapping the previous strip. (taping the seam is recommended)
5. Repeat step 3 until the entire roofline is covered with rFOIL™
6. Attach furring material of choice over the rFOIL™ covered roof.
7. Install metal roofing to furring strips.

*** Note: To ensure proper ventilation, always install ridge vents and continuous soffit vents for this application. Tape should be applied using a flat edge taping tool to ensure good adhesion.**

Suggested products to use in this application:

| | |
|-------------|--|
| rFOIL™ | • rFOIL™ 2221-48-125 Tab one side (72" width also available: 2221-72-125) |
| rFOIL™ Tape | • FOIL Tape (3") 15213 |

Check local building codes for compliance before installation. These installation drawings are intended solely to illustrate the proper location and placement of rFOIL Insulation Products in specific construction 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 installation method of rFOIL Insulation Products, and InsulationStop.com makes no claims that these construction systems are universally accurate. IMPORTANT INFORMATION: The information cited is in good faith and has been established from sources held to be secure and reliable. The values listed are typical properties and are not intended to be used as specifications for defined applications. User must determine the product suitability for the end use application and assume all risks and liabilities. 11/17/99

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