



WE International, Inc.

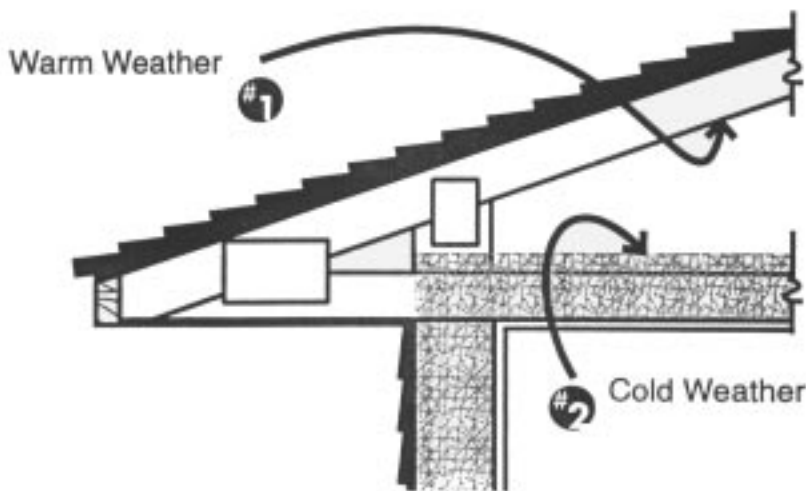
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Installation Sheet

Residential Homes

Attic Application (with No-Tear Radiant Barrier or Single Bubble Foil)

- Used by itself or in conjunction with mass insulation
- Quick, easy and safe to install
- Provides reflective insulation for radiant heat loss or gain
- Reflects up to 97% of radiant heat
- Unaffected by moisture and humidity



Safety Notes:

- Do NOT lay No-Tear, or any reflective insulation, on exposed electrical wiring or boxes.
- Make sure all joists and trusses are solid before placing weight on them.
- Dust masks, protective headgear and gloves should always be used while working in an attic.
- Make sure all bath and kitchen exhaust fans vent to the exterior so that moisture does not escape into the attic.
- When installing NT/SBF during the summer, it's best to work when the sun is down. According to our customers, early morning seems to be the best time.

Illustration #1: Warm Weather

- 1) Measure the length of No-Tear or rFoil Single Bubble Foil needed and cut it on the ground floor (this saves you time up in the attic). You can use a bandsaw or even an inexpensive coping saw.
- 2) Unroll the length horizontally, and staple it *perpendicular* to the rafters.
- 3) Leave a gap 3" - 6" from the eaves and also from the peak to allow for air flow behind the insulation.
- 4) You do not need to tape the seams.

Illustration #2: Cold Weather

- 1) Measure the length of No-Tear needed, and cut it on the ground floor. Do **NOT** use Single Bubble Foil for this installation.
- 2) Unroll on top of the mass insulation, and staple it *perpendicular* to the ceiling joists.
- 3) You do not need to tape the seams.