



Roofing Ventilation & Accessories

RE2TM Polyethylene Foam Spacer System

SOLVING A COMMON RE-ROOFING PROBLEM

RE2 acts as a spacer between the old shingles and the new metal roof, providing air flow and ventilation.



NAILS INCLUDED

Features:

- ▶ Cost comparable to wood, increases profitability.
- ▶ Eliminate tear-off.
- ▶ Will not decay, corrode or crease metal.
- ▶ RE2 is Sold in two 150-foot, easy-to-handle rolls.
- ▶ No more warped wood furring.
- ▶ Roll it across the old shingled roof, tack it down and install the metal roof on top.
- ▶ Easy to handle and install. Increased installation efficiency.
- ▶ Does not require heavy tools.
- ▶ One box of RE2 is equivalent to 40 furring strips.

EXPAND YOUR ROOFING SYSTEM PERFORMANCE
PREVENT LEAKS • PROTECT PROPERTY • ASSURE VENTILATION

INSTALLATION INSTRUCTIONS

VALUE DRIVES EVERYTHING WE DO

Value drives everything we do. That's why we developed a comprehensive line of ventilation products that offer easy installation, remarkable building ventilation, lower utility costs, extended roof deck life, extreme durability, and outstanding warranties. Get more quality, more performance, and more value...from Marco Industries.™

EASY INSTALL

See our installation online at marcoindustries.com



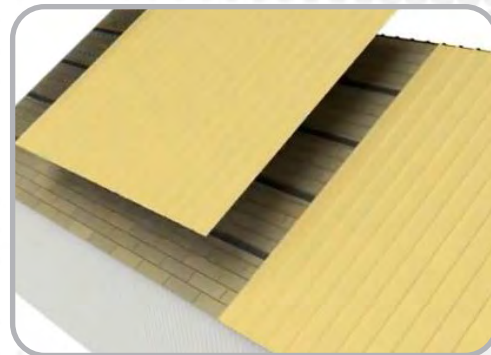
Step 1:

Unroll across existing shingle roof.



Step 2:

Tack with staple gun or nails.



Step 3:

Install the metal roof on top.

Compressive Strength - Vertical direction (psi) (astm d3575-00) 3.8

Surface resistivity (anti-static grade) (EIA std. 541, Section 4.3) $1.0 \times 10^9 - 1.0 \times 10^{12}$ thermal

Compression Set (%) (ASTM d3575-00) >30

Tensile strength (psi) (ASTM d3575-00, suffix t (md / cmd), 58, 30

Elongation (ASTM d3575-00, suffix t (md / cmd), 86, 60

Tear resistance (lb/in) (ASTM d3575-00, suffix g (md / cmd), 11, 17

Density range (lb/ft²) (ASTM d3575-00) 1.5-1.9

Water absorption (lb/ft²) (ASTM d3575-00, suffix l) >0.1

Thermal stability (ASTM d3575-00, suffix s) >5%

Contact corrosivity (alum. Plate) (Method 3005 fed std. 101) None

Static decay (anti-static grade) (EIA std. 541, Appendix f) >2 sec.

conductivity k-value (btu-in / hr-ft²-°f) (ASTM c518-91) 0.35-0.42

Thermal resistance r-value (hr-ft²-°f / btu) (ASTM c518-91) 1.30-1.60



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