

## **Pacific Insulation Products**

"Tomorrow's Needs, Today's Products, Service Now"

## **R-SEAL™ PRIMARY BENEFITS**

Code compliant installed U-Value and simple air barrier compliance Installs 10X as fast as MBI (Faster than just BLS Thermal Break Tape) True Finished appearance (without extra trim pieces) Job specific detailing and layout (Minimal waste)

## **R-SEAL<sup>™</sup> SECONDARY BENEFITS**

Pre-Applied tape tab (2" wide goober tape)

Install in any weather (rain and low winds irrelevant)

Rigid enough for one person handling (up to 24')

Can sheet walls with two person, instead of three person, crew (up to 24')

Co-ordination with sub trades not required (not held up by sprinkler, HVAC, or lighting)

Use standard flange brace attachments (save labor and material cost over liner attachments)

Flange braces do not have to be installed repeatedly (wall application)

Purlin depth is irrelevant (no surprises in insulation cost if purlins are deeper than 8" or 8.5")

Girt spacing can be optimized per PEMB (saves over 4' or 5' required for liner systems)

Wider girts not required to meet wall energy code (R-30 batt is thicker than 8")

Additional flashing not required (eave and roof/sidewall transitions)

Can be used in a wide range of buildings (high resistance to building moisture)

Easier to repair than Insulated Metal Panels (same energy performance at 70% installed costs)

UV wrapped shipping. (Can stay on jobsite without worry of damage or theft)

LEED points under IEQ (Indoor Environmental Quality) & EA (Energy & Atmosphere)

\*ALL STATEMENTS ARE BASED ON TYPICAL METAL BUILDING PROJECTS AND MAY OR MAY NOT BE VALID FOR YOUR SPECIFIC PROJECT AS ALL SPECIFIC PROJECTS HAVE UNIQUE SITE CONDITIONS OR CHALLENGES. CONTACT YOUR DISTRIBUTOR TO REVIEW YOUR SPECIFIC PROJECT FOR SUITABILITY.