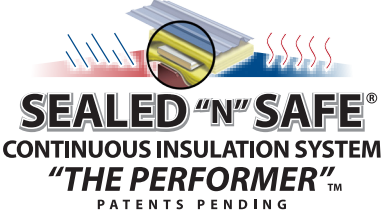


# THE NEXT GENERATION IN ENERGY EFFICIENCIES

An Energy Star friendly product



 <b>SEALD "N" SAFE</b> <sup>®</sup> CONTINUOUS INSULATION SYSTEM <b>"THE PERFORMER"</b> <sup>™</sup> PATENTS PENDING	Comparing Continuous Insulation Systems		
	<i>SNS. "The Performer" with Standard MBI Insulation</i>	Foam Panel Block for Metal Decking	Insulated Sandwich Panel
<b>Uses Laminated Insulation Blankets</b>	YES	NO	NO
<b>Completely isolates the outer shell from the inner frames of the metal building</b>	YES	YES	YES
<b>Installation from the Top</b>	YES	YES	YES
<b>Must be Cost Effective</b>  Quick Return on Investment	<b>3-5% increase to project costs</b>  <b>1-2 years</b>	20-30% increase to project costs  7-8 years	70-100% increase to project costs  ?
<b>Achieve worth while "U" Values</b>	YES	YES	YES
<b>Must be Weather &amp; Water Tight</b>  Keeps Moisture & Water out of the Purlin Cavity  Controls Humidity in Cavity without Ventilation	<b>YES</b>  <b>YES</b>	YES  MAYBE	YES  YES
<b>Maintains Structural Integrity of the Project</b>  Product Contains Structural Properties  Compressive Strength resists crushing from gravity loads to roof surfaces  Meets ASTM Wind Uplift Requirements  Complies with AISI Purlin Rollover Requirements  Prevents fastener rotation as the building moves  Resists Shear loads imposed in roof & wall planes	<b>YES</b>  <b>YES</b>  <b>YES</b>  <b>YES</b>  <b>YES</b>  <b>YES</b>	NO  MAYBE  MAYBE  MAYBE  MAYBE	YES  YES  YES  YES  YES