

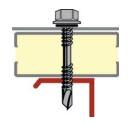
Proven to Increase Insulation Performance by as much as Double or More!

An Energy Star friendly product



The "Screwdown Solution"

We offer 3 products to help you achieve todays requirements for Energy Efficiency in Metal Buildings.



Our Patented Thermal Spacer is designed specifically to overcome the structural and
fastener issues created when installing a Thermal Spacer between the roof purlins and
"Screwdown Roof Panel" or wall girts and "Screw-down Wall Panel". Simply add the SNS
Thermal Spacer to the MBI Blanket and achieve "double the performance or more".



- Our Patented Purlin Stabilizier eliminates cross bridging between roof purlins, thus allowing
 "Hot Box Perfect" installation in the field every time, all the time. Cross bridging will have
 a negative impact on the U-Value on any Fiberglass MBI System.
- 3. Our **Insulation Support Rail** can be installed by one person, right behind the framing crew. After that, all the insulation is installed from on top.

SNS Tested U-Values that meet todays U-Value requirements

Walls: 4" over the frame with 4" backfill **U-Value 0.048** (8" girt)

Roof: 4" over the frame with 6" backfill

U-Value 0.041 (8" purlin)
4" over the frame with 8" backfill
U-Value 0.036 (10" purlins)





SNS U-Value Comparison Chart to see our full line from a single layer(R-10) to our Suspended System(R-63). The SNS Thermal Spacer is for use with any Fiberglass MBI System that requires a Thermal Spacer. Can be installed by one man, reducing installation time by as much as 15%

SNS is designed for use with roof and wall panels including architectural panels, standing seam roof systems, and even screw-down roof and wall systems.

SNS Provides a great Return on Investments

SNS costs about the same as 3" insulation blanket with a return on investment between 7 to 18 months depending upon zones, roof and insulation applications.

Millions of SF./FT. Installed & Counting!!

Let Us Help You Solve Your Energy Code Issues

Help Hotline:

888-340-4767

or visit us online at:

www.SealedNSafe.com

Scan this barcode with a scan app on your mobile device to view a short 2-4 minute video.



