



INSULSPAN[®]

STRUCTURAL INSULATING PANEL SYSTEM

Better building ideas from PFB 

Ready-to-Assemble SIP Building System

- Build Faster With a Pre-Fabricated Shell
- Meet or Exceed Stringent Energy Codes
- Reduce On-Site Construction Waste
- Leverage the Design Flexibility Offered by Insulspan SIPs

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Imagine a green building solution that creates high-performance building envelopes while increasing builder productivity and efficiency. The Insulspan Structural Insulated Panel (SIP) Building System, the industry's most complete ready-to-assemble system, does just that. Beginning with an in-house team to support design, the SIPs are manufactured in one of two quality-controlled plants and shipped to your job site with everything you need to install the panels. An optional technical advisor is available to help during your installation.

R-VALUE CHART	White EPS	Grey GPS (Neopor)
Panel Thickness	Thermal R-Value	Thermal R-Value
4 ½"	15.0	18.3
6 ½"	22.6	27.7
8 ¼"	29.2	35.9
10 ¼"	36.8	45.3
12 ¼"	44.4	54.7

The Insulspan SIP Building System has code listings in the US (ICC) and Canada (CCMC). View the reports at www.insulspan.com/resources/technical-library/code-reports/

Commercial



Multi-Family



Residential

