

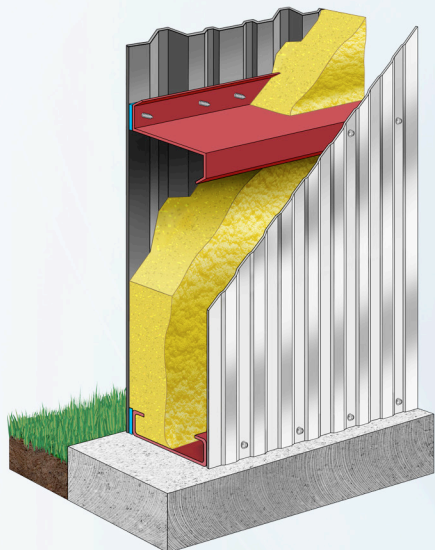
Staycell® Spray Foam Insulation Systems for the Metal Building Industry

Cost-effective, superior performance compared to fiberglass insulation and IMPs

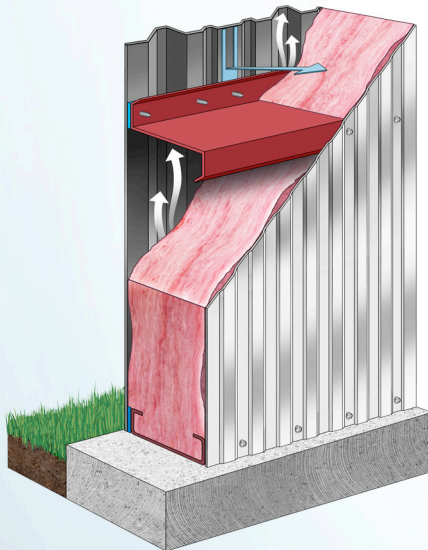
EXTERIOR WALLS

@ 0.050 U-factor

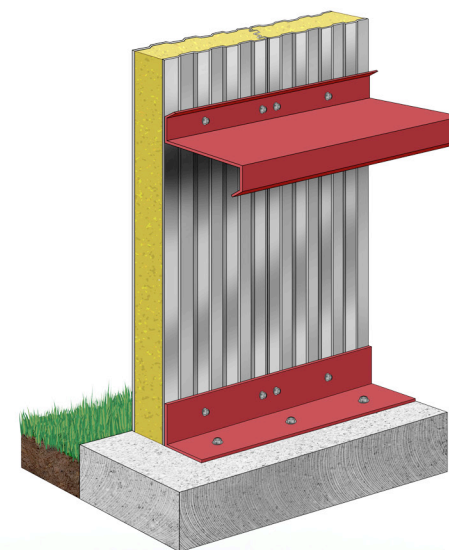
STAYCELL® CLOSED-CELL & OPEN-CELL SPRAY FOAM SYSTEMS WITH OPTIONAL INTERIOR LINER PANELS



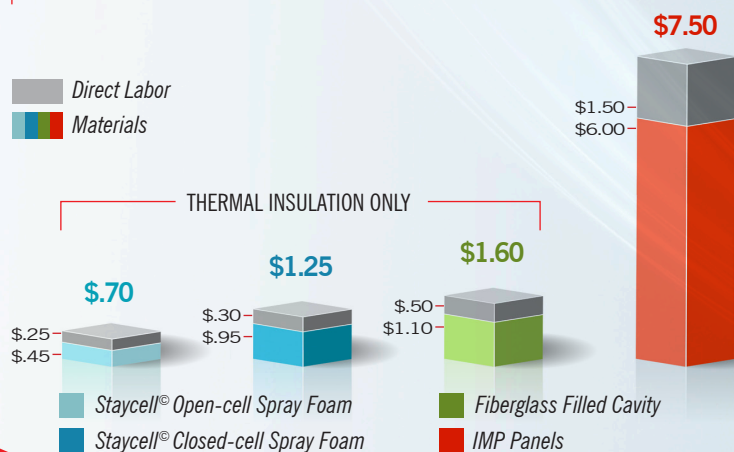
FIBERGLASS FILLED-CAVITY SYSTEMS WITH OPTIONAL INTERIOR LINER PANELS



IMP PANELS



ESTIMATED DIRECT LABOR & MATERIAL COSTS PER SQ. FT.



PRIMARY FEATURES AND BENEFITS COMPARED TO FIBERGLASS FILLED-CAVITY SYSTEMS:

- Spray rates up to 1,000 sq. ft. per hour for a two-man crew maximizing labor productivity
- Applied directly onto siding to control condensation and moisture accumulation
- Seamless to provide a continuous air barrier and reduce energy consumption

PRIMARY FEATURES AND BENEFITS COMPARED TO IMP PANELS:

- Lifting cranes are not required providing faster/simpler installation
- Labor to air seal transitions and penetrations is minimized which improves productivity
- Wider range of exterior siding products that can provide an enhanced building appearance
- Wall girts are concealed to provide improved appearance and cleanliness

PSI
PREFERRED SOLUTIONS, INC.