

Staycell ONE STEP® 255

High Performance, Closed-Cell,
Spray Polyurethane Foam Insulation



The **FIRST** and **ONLY** code-compliant spray foam for occupied & unoccupied spaces without thermal/ignition barriers in most applications.

SAVE TIME & MONEY

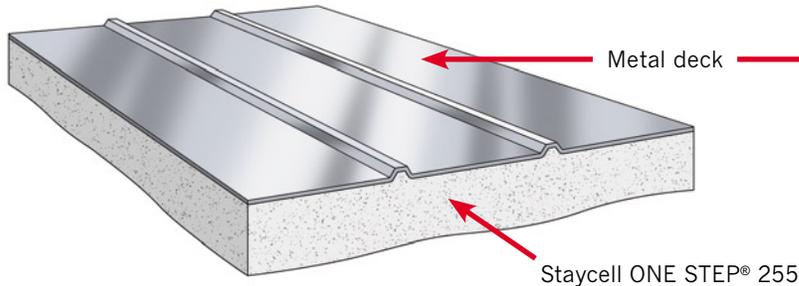
- Lower installed costs
- Eliminates material, labor and equipment costs to install thermal/ignition barriers
- Single application enables faster project completion
- Low exotherm heat buildup eliminates multiple spray passes
- Fewer jobsite tasks to manage



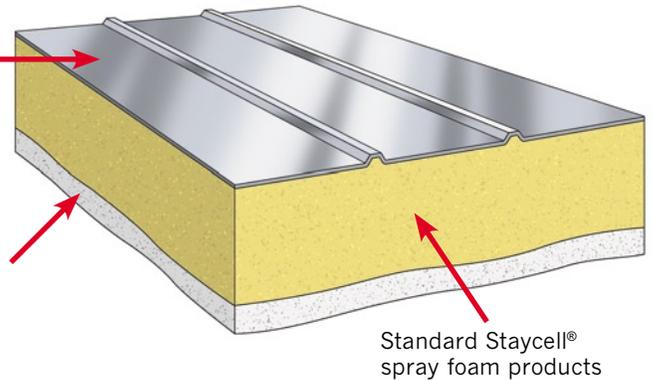
PSI
PREFERRED SOLUTIONS, INC.

Staycell ONE STEP® 255

MONOLITHIC SYSTEM



HYBRID SYSTEM



USER BENEFITS

- Superior R-value compared to fiberglass, reduces heating/cooling costs
- Creates seamless air barrier that eliminates energy loss thru air leakage
- Strengthens roofs and walls increasing structural integrity
- Provides vapor retarder that controls moisture problems
- Environmentally-friendly
- Installed by factory-trained ONE STEP® Authorized Applicators

TYPICAL APPLICATIONS

- Metal buildings
- Masonry buildings
- Cold storage
- Underside of roofs/floors
- Ceilings
- Walls
- Foundations
- Siding
- Windows
- Attics
- Crawl spaces
- Ducts
- Tanks
- Piping



Staycell ONE STEP® 255 Spray Polyurethane Foam...Try it today!

Preferred Solutions, Inc. has been a recognized leader in the manufacture of specialty spray-applied polyurethane foam insulation & protective coating solutions for more than 25 years.

This information is based on tests believed to be reliable and are given for information only. Since conditions of use are beyond our control, we cannot and do not assume any liability in connection with the use of the products relative to coverage, performance or injury. Nothing contained herein shall be construed as a recommendation to use these products in conflict with any existing patents.

