

ICYNENE[®] / 55 XPRESS

OPEN CELL SPRAY FOAM



New Standard in Fire-Test
Compliant Open Cell Foam

HUNTSMAN
BUILDING SOLUTIONS



Icynene® Xpress 55 is a low-density system that offers excellent adhesion to various substrates and also excellent cohesion between layers. Xpress 55 also exceeds the stringent fire-test requirements from the International Building Code and complies with the AC-377 Appendix X.

Icynene Xpress 55 is used in attics and crawl spaces and, once applied, no ignition barrier is required if the attic is to be used for service of utilities only. If a fire occurs, once the flame is removed from the spray foam insulation, the insulation will discontinue propagating a flame. This superior fire-performing product provides a new standard for fire safety.

This product also provides an air barrier, insulates and seals in one.

PRODUCT FEATURES

- Ignition barrier free for unventilated attics and crawl spaces*
- AC377 Appendix X compliant
- Does not deteriorate or decompose
- Reduces outside noise and pollutants
- California CA 01350 Low VOC compliant

R-Value	R-3.7 @ 1" R-13 @ 3.5"
Density	0.51-0.57 lb/ft ³
Air Permeance	< 0.02 L/s.m ² @ 3.5"

*An ignition barrier is not required if the attic meets end use configuration.



Complies with the International Building Code® (IBC), the International Residential Code® (IRC), and the International Energy Conservation Code® (IECC).