

HUNTSMAN

BUILDING SOLUTIONS

**APX HAS EVOLVED!
MEET THE NEW STANDARD
IN FIRE-TEST COMPLIANT
OPEN-CELL FOAM**



APX 1.2[®]

OPEN-CELL SPRAY FOAM



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PRODUCT FEATURES

- AC377 Appendix X compliant. No ignition barrier required in attics and crawl spaces
- Environmentally friendly with reduced energy costs.
- Reduces outside noise and pollutants
- Does not deteriorate or decompose
- California CA 01350 Low VOC compliant
- Huntsman Building Solutions APX[®] 1.2 is in compliance with the International Building Code[®] (IBC), The International Residential Code[®] (IRC), and the International Energy Conservation Code[®] (IECC)

NO IGNITION BARRIER REQUIRED

Meet the next generation of open-cell spray foam. Huntsman Building Solutions APX[®] 1.2 exceeds the stringent fire-test requirements from the International Building Code. No ignition barrier needed in attics and crawl spaces.

Huntsman Building Solutions APX 1.2 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.

Huntsman Building Solutions APX 1.2 also provides an air barrier, insulates and seals in one application, and offers superior performance and value.

R-value	3.6 @ 1 inch
Density	1/2 lb/ft ³



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

*Source: Huntsman Building Solutions analysis report of a side-by-side comparison of two identical homes built by Habitat for Humanity; one installed with traditional fiberglass insulation by an anonymous donor, and one installed with Huntsman Building Solutions open cell-spray foam insulation donated to Habitat for Humanity.