

OPEN CELL SPRAY FOAM



Providing Low Density and High Yield





Icynene® Classic 45 is a High Yield OC spray applied foam when installed following application guidelines, adheres tenaciously to framing members and substrates. Icynene Classic 45 is a low density, open celled, flexible, 100% water-blown polyurethane foam insulation. It is capable of being installed in unvented attics without an ignition barrier or coating.

Icynene Classic 45 forms a completely sealed air barrier in wall cavities and can be used to fill stud wall construction in a single application or any critical insulation areas. Its performance is superior to commonly used fiber-glass batt or blown-in insulation. It adheres well to most building materials and will provide a continuous barrier against air infiltration for the life of the building. As a component of a "systems" approach to proper building envelope construction in both residential and Type V commercial construction, Icynene Classic 45 provides exceptional performance in reducing heat transfer.





PRODUCT FEATURES

- Excellent adhesion and cohesion
- Low density & high yield
- No additional ignition barrier required*
- New construction and retrofit applications
- Greenguard Gold Certified

R-Value	R-3.7 @ 1" R-13 @ 3.5"
Density	0.45 lb/ft ³
Air Permeance	< 0.02 L/s.m² @ 3.5"

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

