



QUIK-SHIELD 112

Closed-Cell Spray Foam Insulation

Quik-Shield 112 is now better than ever! This economical closed-cell foam includes applicator friendly features such as 4" lift capability, commercial specification approvals, GREENGUARD® Certification, and 1-hour reentry. Quik-Shield 112 now delivers more efficiency and value to your job site.



APPLICATOR FRIENDLY

Easy-to-Use • 4" Lift Capability Saves Time

Quik-Shield 112 is economical, convenient to use, and it has a fast front-end reaction that lays down smooth. While many closed cell foams are limited to 2" lifts at a time, Quik-Shield 112 can be sprayed in up to a 4" lift. This can save time by filling a wall cavity all at once without having to wait for the foam to cool between lifts.



COMMERCIAL-GRADE QUALITY

Commercial Specification Approvals • Hourly Fire Assemblies

Quik-Shield 112 is ideal for commercial applications because it meets all common commercial insulation specifications. With testing and approvals such as: NFPA 285, E-119, high R-Values, excellent dimensional stability and compressive strength, multiple thermal barrier coating options, and air barrier approvals. This product can handle all commercial insulation and air barrier application needs.



GREENGUARD® GOLD CERTIFICATION

Promotes a Safe and Healthy Environment • Low VOC

Quik-Shield 112 is GREENGUARD GOLD Certified, meeting the strictest standard for indoor air quality. It is safe and healthy for indoor environments where occupants may suffer from sensitivities from indoor environments, such as schools, daycares, and retirement homes. Quik-Shield 112 is a low Volatile Organic Compound (VOC) product reducing energy consumption – making it environmentally friendly.



1-HOUR REENTRY

No Fans Required • Stay in Compliance • Keep Other Trades on Schedule

Quik-Shield 112 was engineered better than competitors' products, which is why we have the industry's leading reentry time of only 1 hour without the use of fans for new residential construction. No need to shut down a job site for 24 hours, and everyone stays in compliance with the manufacturer's instructions.