

Sprayman Announces Class A Fire Rated Spray Foam Insulation Meets Highest Safety Standards

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Sprayman, a leading provider of spray foam insulation solutions, announces that its flagship Spraycoat Thermal & Sound Insulation Spray Foam has achieved the ASTM-E84 Class A Fire Rating, the most stringent fire safety classification available for building materials. This certification positions the product as suitable for both high-stakes residential and commercial applications where fire safety and energy efficiency are paramount.

The Class A Fire Rating certification represents the highest level of fire resistance recognized by the International Building Code (IBC) and is increasingly required by architects, contractors, and building inspectors across the United States. The achievement demonstrates that Sprayman products meet the most demanding safety standards while maintaining superior insulation performance.

"Achieving the Class A Fire Rating for our Spraycoat Insulation Spray Foam represents a significant milestone in providing safer, more reliable insulation solutions," said a Sprayman spokesperson. "This

certification validates our commitment to delivering products that not only enhance energy efficiency but also prioritize the safety of both professional contractors and DIY users."

The closed-cell polyurethane foam delivers an R-value of 5.66 per inch, providing exceptional thermal resistance while creating an airtight seal that significantly reduces energy costs. When fully cured, the material maintains its fire-resistant properties without compromising its insulation capabilities, offering dual benefits that address both energy efficiency goals and strict fire safety requirements.

The certification comes at a time when the construction industry faces increasing pressure to adopt materials that satisfy multiple performance criteria. Building codes across numerous jurisdictions now mandate the use of Class A fire-rated materials in specific applications, particularly in commercial buildings, multi-family residences, and areas with heightened fire risk concerns.

While meeting professional-grade standards, the product remains accessible to homeowners and DIY enthusiasts seeking to improve their property's safety and efficiency. The user-friendly application process allows non-professionals to achieve professional results, making advanced fire safety and insulation technology available to a broader market.

The versatility of the spray foam extends to various surfaces including drywall, plywood, OSB, brick and stone, metal, building blocks, and concrete. This adaptability makes it suitable for diverse applications ranging from basement insulation to attic spaces and commercial facilities.

Customers interested in learning more about the Class A fire-rated spray foam can connect with Sprayman on Facebook for updates, application tips, and project inspiration. The company regularly shares educational content and DIY project ideas through its social media channels.

Based in Chantilly, Virginia, Sprayman specializes in thermal and sound insulation spray foam products, offering a comprehensive range including foam sealants, cleaners and lubricants, guns and accessories, and specialty products. The company serves both professional contractors and DIY enthusiasts through its distribution network and maintains a strong commitment to product innovation and safety standards. Managed by Lotus Global Trade LLC, Sprayman continues to expand its product offerings to meet evolving industry needs and regulatory requirements.

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For more information about Sprayman, contact the company here:SpraymanSprayman(703) 405 9782info@sprayman.coVirginia USA 20151

Sprayman

SPRAYMAN's official store provides premier spray foam insulation solutions for optimal efficiency and ease. Find polyurethane foams, guns, nozzles, and eco-friendly cleaners.

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