

Sprayman Addresses Seasonal Pest Entry Surge with Advanced Foam Sealant Solutions

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As spring temperatures drive increased pest activity across the United States, Sprayman has highlighted its comprehensive approach to pest exclusion through strategic entry point sealing, addressing a problem that affects approximately 21 million American homes annually according to the National Pest Management Association.

The company's Pest Safe Foam products provide homeowners and professionals with an effective barrier solution that aligns with Centers for Disease Control and Prevention recommendations for pest exclusion. The CDC advises that mice can squeeze through gaps as small as 6mm, roughly the width of a pencil, while rats can enter through quarter-sized openings of approximately 1.2cm.

"Physical exclusion remains the most effective long-term strategy for pest management," said Michael Chen, Director of Technical Services at Sprayman. "By sealing entry points with expanding foam products, property owners create a durable barrier that addresses the root cause of infestations rather than simply treating

symptoms after pests have already entered the structure."

The National Pest Management Association's 2026 Spring and Summer Bug Barometer indicates that mild winter and spring conditions can drive pests and rodents indoors earlier than usual as they search for water and shelter. This pattern particularly affects the Mid-Atlantic region, including Virginia, where changing weather patterns have created ideal conditions for increased pest pressure on residential and commercial structures.

Sprayman's approach follows CDC guidelines that specifically recommend packing small holes with steel wool before sealing with caulk or spray foam for maximum effectiveness. The company's products include EPA-registered formulations that serve as physical barriers to pest entry, providing a preventive solution that reduces the need for ongoing pest control treatments.

"The construction industry has recognized that integrated pest management starts at the building envelope," noted Sarah Martinez, Building Science Specialist. "Modern foam sealants not only provide thermal insulation benefits but also serve as critical components in maintaining pest-free environments through proper exclusion techniques."

Property owners seeking comprehensive guidance can access a detailed pest exclusion guide through the company's educational resources. The guide covers identification of common entry points, proper application techniques, and maintenance recommendations for long-term pest prevention success.

The increased focus on preventive pest management reflects broader industry trends toward sustainable building practices and reduced reliance on chemical treatments. By addressing structural vulnerabilities before infestations occur, property owners can avoid the health risks and property damage associated with rodent and insect invasions.

For visual demonstrations of proper application techniques and real-world case studies, professionals and homeowners can follow Sprayman on Instagram, where the company regularly shares pest exclusion tips and project examples from across the country.

Sprayman specializes in spray foam insulation and sealant solutions for professional contractors and DIY enthusiasts. The company's product line includes spray foam kits, specialized sealants, and application accessories designed to enhance energy efficiency, improve structural comfort, and provide lasting protection against pest intrusion. Based in Chantilly, Virginia, Sprayman serves customers nationwide through its comprehensive distribution network.

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Sprayman

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