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www.Lapolla.com

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The Best-In-Class Spray Foam and Elastomeric Coatings Solution for...

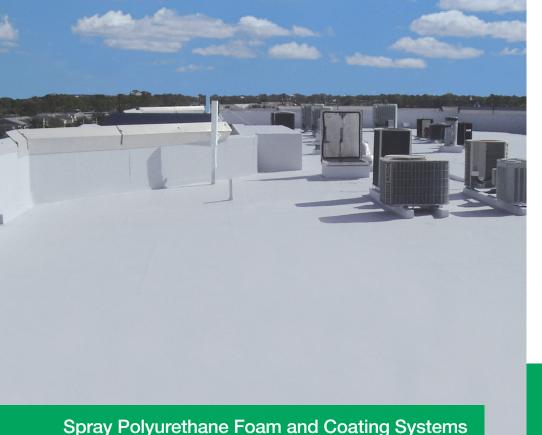
- Weather Durability
- Energy Conservation
- Repair Vs. Replace
- Life-Cycle Cost Reduction



FOAM-LOK® ROOFING SYSTEMS

A Single Solution for Energy Efficiency & Waterproofing





Protection for the Life of the Building

Lapolla's FOAM-LOK 4G Spray Foam and Thermo-Flex Coating is a sustainable roofing system designed to protect, waterproof, and insulate both commercial and residential roofs for the life of the structure. FOAM-LOK 4G spray foam eliminates the need for dozens of other components typically used in traditional roofing, providing slope to drain and self-flashing performance. The system is fully adhered eliminating the need for mechanical fasteners, stopping all thermal bridging without compromising the integrity of the substrate.

With decades of proven performance on some of the highest profile buildings in the world, Lapolla's Roof Coating Systems offer a variety of top coat technologies including Thermo-Flex, a 100% acrylic elastomeric, and Thermo-Sil Silicone roof coating. Both systems are fully credentialed, including Miami Dade County, ICC, and Factory Mutual to name a few.

FOAM-LOK Roofing Systems add value in a retrofit application by alleviating the need for expensive tear-off and disposal costs.

FOAM-LOK® ROOFING SYSTEM BENEFITS

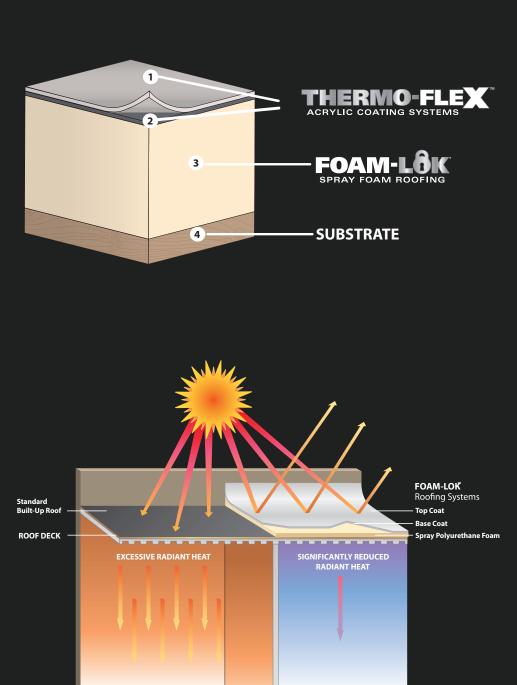
- Renewable
- Self-flashing
- Fully adhered
- Waterproof blanket
- No nails or fasteners
- Seamless foam membrane
- Protects against wind-uplift
- Seamless coating membrane
- Conforms to unusual substrates





FOAM-LOK® ROOFING SPRAY FOAM

Lapolla's FOAM-LOK® 4G Spray Polyurethane Foam is specifically designed to deliver a high performance, fully adhered roofing system providing insulation and waterproofing over a variety of roof deck substrates and configurations. FOAM-LOK creates a monolithic membrane eliminating the need for mechanical fasteners and is ideal for low-slope roofing applications in new and retrofit construction.



THERMO-FLEX™ ACRYLIC ELASTOMERIC COATING

Thermo-Flex is an acrylic, elastomeric water-based roof coating designed to provide a protective wear surface, reflectivity, and renewability. When used over FOAM-LOK 4G Spray Foam the system provides enhanced energy savings and waterproofing to protect the structure and contents of the building. Thermo-Flex is formulated using an advanced 100% acrylic polymer technology and is ideal for low-slope roofing applications, with positive drainage, in new and retrofit construction. Acrylic elastomerics provide an economical solution, available in standard, quick-set and fast-set formulas.

THERMO-SIL™ SILICONE ELASTOMERIC COATING

Thermo-Sil is a silicone, elastomeric high-solids roof coating designed to provide a protective wear surface, reflectivity, and renewability. Silicone is a moisture cured roof coating designed to provide long-lasting performance in the most rigorous climates. Thermo-Sil resists standing water, chemical exposure, and has outstanding low temperature flexibility characteristics. Thermo-Sil is available in a low solids and high solids, low VOC formula.

