

**FOR IMMEDIATE RELEASE**

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**RHINO LININGS INTRODUCES NEW ROOF COATING SYSTEM**

Rhino™ Roof Coating System with 5-Year, No Leak, Roof Coating Limited Warranty

- Rhino™ SPF (Spray Polyurethane Foam) with 2.5, 2.8 or 3.0 density
- Rhino Eco-Coat™, an aluminized polyurea top coat used with SPF and metal roofs
- Rhino Acrylic Top Coat™, used with SPF in warm, dry climates
- Rhino Silicone Top Coat™, used with SPF in rainy or extreme weather conditions

**SAN DIEGO, CA – AUGUST 31, 2009** - Rhino Linings Corporation, [www.rhino linings.com](http://www.rhino linings.com), a global provider of industrial, municipal and residential protective Urethane, Polyaspartic and Epoxy coatings and linings, is excited to announce the introduction of its new roof coating system for certified commercial roof and general contractors. Rhino Linings has an extensive history of its independent dealers and applicators applying water-proofing roof coatings in commercial applications throughout Europe, Latin America, Asia and Australia.

Available immediately globally, the new eco-friendly Rhino Roof Coating System contains a comprehensive selection of coating materials including Rhino™ SPF (Spray Polyurethane Foam) with 2.5, 2.8 and 3.0 density. SPF roofing systems are cost competitive with other systems and have demonstrated over a 30-year life span to cost between 10% and 50% less on average than comparably insulated membrane roof systems\*.

Additional Rhino roof coatings available in the eco-friendly roof coating system include: Rhino Eco-Coat™, an aluminized polyurea top coat applied over foam or metal roofs providing enhanced UV stability; Rhino Acrylic Top Coat™ applied over foam in hot, dry climates for UV resistance on sloped roofs; and Rhino Silicone Top Coat™ used in rainy weather and extreme temperature environments. When properly applied by state certified roof or general contractors, the Rhino Roof Coating System qualifies for a 5-Year, No Leak, Roof Coating Limited Warranty.

Rhino Roof Coating System materials assist architects and building owners in earning LEED (The Leadership in Energy and Environmental Design) Credits for their building projects. LEED, developed by the U.S. Green Building Council, [www.usgbc.org](http://www.usgbc.org), is a third-party certification program and nationally accepted benchmark for the design, construction and operation of high performance green buildings.

“We’re excited about our entry into the roof coatings market,” said Pierre Gagnon, President and CEO. “Rhino Linings has a 20+ year history of identifying and manufacturing innovative chemical formulations and an eco-friendly roofing system is a natural extension of our expertise. We’re looking to add new certified roofing contractors to our global network of professional roofing applicators to help us become a major world-wide provider of roof coating solutions.”

**• Rhino™ SPF 2.5, 2.8, 3.0**

Rhino SPF (Spray Polyurethane Foam) 2.5, 2.8 and 3.0 are Zero Ozone-Depleting (Zero-ODP), closed-cell spray polyurethane foam systems. They improve energy efficiency and offer both a low lifecycle cost and environmental impact with almost no maintenance. Each is available in three ambient temperature ranges; carries a UL790, Class A rating; meets FM Global, Florida Building Code and Dade County Approval specifications; and offers an R-value of 6.2 per inch.

- UL 790, 723/ASTM E-84, Class A Ratings
- Covers complex geometrical shapes and protrusions
- Extremely lightweight and weather resistant
- Seamless, fully-adhered and self-flashing

- **Rhino Eco-Coat™**

Rhino Eco-Coat is a fire retardant, plural component, aluminized polyurea spray applied lining for commercial and industrial roofs. It contains UV stabilizers and leafing aluminum pigment to enhance UV stability. It can be used as a top coat over SPF or as a coating for metal roofs.

- High tensile and abrasion resistance
- Walk-on in minutes
- Protects against hail and pest infestations
- Superior impact and crack resistance

- **Rhino Acrylic Top Coat™**

Rhino Acrylic Top Coat is a high solids, fire retardant, white, plural component elastomeric acrylic coating for application over polyurethane foam, concrete, wood, galvanized metal, masonry and other types of roofs or properly prepared surfaces. It is available in quick set and standard set cure time versions to meet variable application needs.

- Environmentally friendly (low in VOCs)
- UV resistant and color stable
- Quick and standard set cure times
- Ideal in warm, dry climates

- **Rhino Silicone Top Coat™**

Rhino Silicone Top Coat is a high quality, low VOC, RTV (Room-Temperature Vulcanizing) elastomeric silicone roof material designed as an extreme weather protective coating for spray polyurethane foam roofing systems. It is available in standard colors of White, Dark Gray, Gray and Tan.

- Fast setting, won't wash off in rainy weather
- Excellent physical properties
- Low VOCs / Environmentally Friendly
- RTV (Room-Temperature Vulcanizing)

- **Rhino 5-Year, No Leak, Roof Coating Limited Warranty**

Rhino Linings offers a 5-Year, No Leak, Roof Coating Limited Warranty to certified state roofing and general contractors who properly apply the Rhino roofing coating materials and complete pre-job and completed-job warranty forms.

### About Rhino Linings Corporation

Rhino Linings Corporation, established in 1988 and headquartered in San Diego, California, is a privately-held corporation and world leader in sprayed and/or rolled Urethane, Polyaspartic and Epoxy coatings and linings for industrial, municipal and residential applications. Business units include Rhino Linings®, Rhino Industrial™, Rhino Epoxy™, Rhino Home Pro™ and Rhino Military™. Rhino Linings Corporation has a global retail and industrial applicator network consisting of more than 1400 independently owned businesses in almost 80 countries. For more information about Rhino Linings Corporation, call 877- 509-4603 or visit [www.rhinolinings.com](http://www.rhinolinings.com).

### Rhino Linings Corporation Contacts

Elaine Luttrell  
Director of Marketing  
[eluttrell@rhinolinings.com](mailto:eluttrell@rhinolinings.com)

Bob Parsons  
Marketing Manager, Americas  
[bparsons@rhinolinings.com](mailto:bparsons@rhinolinings.com)

\* Life Cycle Cost Analysis performed by Michelsen Technologies, available at [www.sprayfoam.org](http://www.sprayfoam.org).

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Application and product images are available upon request. Rhino Linings® is a registered trademark and Rhino™, Rhino Industrial™, Rhino Epoxy™, Rhino Home Pro™, Rhino Military™, Rhino Eco-Coat™, Rhino Acrylic Top Coat™, and Rhino Silicone Top Coat™ are trademarks of Rhino Linings Corporation, 9151 Rehco Road, San Diego, California 92121, Phone: (858) 450-0441, Fax: (858) 450-6881, URLs: [www.rhinolinings.com](http://www.rhinolinings.com), [www.rhinoliningsindustrial.com](http://www.rhinoliningsindustrial.com), [www.rhinoliningsepoxy.com](http://www.rhinoliningsepoxy.com), [www.rhinohomepro.com](http://www.rhinohomepro.com).