

Press Release

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Polyglass Offers the Complete Package with its Extensive Line of High-Performance Coatings

Polyglass® USA, a leading manufacturer of modified-bitumen roofing products, now provides the complete package for any roofing project with its extensive offering of high-performance reflective coatings, including its PolyPlus and PG product lines.

The PolyPlus product line includes PolyPlus 35 Premium Modified-Bitumen Adhesive, PolyPlus 45 Premium Flashing Cement, PolyPlus 50 Premium MB Flashing Cement, PolyPlus 60 Premium Non-Fibered Aluminum Roof Coating and PolyPlus 65 Premium Fibered Aluminum Roof Coating.

These premium coatings provide long-lasting, high-performance protection for virtually any roofing system. Polyplus 60 and 65 provide enhanced durability and improved coverage for asphalt-based roofs, concrete roofs and most metal roof surfaces. PolyPlus 60 offers quick and easy application, while PolyPlus 65 provides enhanced reflectivity, with reinforcing fibers that force aluminum flakes to the roof surface.

PolyPlus 35, 45 and 50 are cold-applied bonding agents that provide improved adhesion performance and flexibility. While PolyPlus 35 offers enhanced strength and durability for applications with SBS modified-bitumen base sheets and roof membranes, Polyplus 45 and 50 are designed with enhanced elasticity to flash details and repair waterproofing on SBS modified-bitumen systems and asphalt-based, metal and masonry roof systems, respectively.

The PG coating line, which provides advanced repair capabilities, includes PG 100 Asphalt Primer, PG 200 Non-Fibered Roof Coating, PG 300 Fibered Roof Coating, PG 400 Plastic Roof Cement, PG 425 Wet and Dry Roof Cement, PG 450 Flashing Cement, PG 500 MB Flashing Cement, PG 600 Non-Fibered Aluminum Roof Coating, PG 650 Fibered Aluminum Roof Coating and PG 800 Asphalt Emulsion Roof Coating

PG 100 is a general-purpose foundation coating that provides enhanced protection and is designed for use with any type of asphalt-based roofing material.

A contractor-grade, non-polymer-modified product, PG 200 and 300 are cold-applied bonding agents that can be applied to organic, fiberglass or polyester fabric built-up roofing systems. These products can be used as insulation adhesives between layers in built-up systems or as granule adhesives for non-nailable roof decks.

As cold-applied, trowel-grade cements, PG 400, 450 and 500 are designed to seal and repair virtually any type of roofing system. With supreme flexibility, these products are designed to flash details and repair waterproofing at moving joints and roof penetrations. PG 425 is specifically designed for wet weather applications, and is ideal for emergency repairs.

PG 600 and 650 provide superior coating coverage for asphalt-based roofs and concrete surfaces as well as most metal roof surfaces. While PG 600 offers quick and easy application and increased coverage, PG 650 provides long-lasting reflectivity and durability, with reinforcing fibers that force aluminum flakes to the roof surface.

An asphalt-based, clay emulsion roof coating, PG 800 provides superior versatility and water resistance, as well as increased durability. A solvent-free, water-based product with enhanced abrasion resistance, PG 800 is designed for applications over smooth-surfaced asphalt built-up and modified-bitumen roof systems.

With its extensive offering of roof coatings, Polyglass provides supreme coverage, protection, reflectivity and long-lasting performance for virtually any roofing application. To further extend this complete package, Polyglass will be introducing a line of Polybrite coatings, caulk tubes and spray primer accessories in the upcoming months.

About Polyglass

Polyglass operates worldwide with headquarters in Italy and operations in Central and Northern Europe, the Mediterranean, Eastern Europe, the Arabian Gulf, Southeast Asia, North America, Africa, Oceania and the United States. Polyglass adds value worldwide. For more information about the premium products and services offered by Polyglass, call 800.222.9782 or visit www.polyglass.com.

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