Polyglass is committed to providing Kool Roof Solutions for your cool roofing needs. Our Kool Roof Solutions are proprietary formulations developed in our state-of-the-art laboratories and manufactured with some of the industry’s highest quality raw materials. Whether it’s our white elastomeric coatings or modified bitumen membranes, Polyglass is driven to develop advanced energy-saving roofing solutions which deliver long-term value for the building owner.

POLYGLASS QUALITY

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POLYGLASS U.S.A., Inc.
1111 W Newport Center Drive
Deerfield Beach, FL 33442
(888) 410-1375
Fax (954) 418-4453
polyglass.us
pgmarketing@polyglass.com
Customer Service: (800) 222-9782
Technical Support: (866) 802-8017

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White Elastomeric Roof Coatings
The Potential to Reduce Energy Costs While Extending the Useful Life of Your Roof

White Elastomeric Coatings
The Intelligent Choice for Premium Roof Protection

White elastomeric coatings prevent roof and house deterioration caused by heat absorption and UV radiation due to the sun. White elastomeric coatings provide a highly reflective, seamless barrier against corrosive elements that lead to moisture penetration and damaging leaks. When installed, white elastomeric coatings can be highly reflective and can aid in visual and roof temperature reduction.

Polyglass’ premium white elastomeric coatings are part of its Kool Roof Solutions™, helping you preserve value in your facility and protect the environment:

• Polyglass’ PolyBrite® 24 offers high levels of solar reflectance and thermal emittance, is CRRC Listed, and can be used to comply with 2016 Title 24 Part 6 Cool Roof Requirements.
• Polyglass PG 700 and PolyBrite 70 are also Miami-Dade County Approved (C254-06) Certified and meet or exceed the requirements of ASTM D4969 Standard Specification for Liquid-Applied Acrylic Coating Used in Roofing.
• Above all, PolyBrite 70 is UL Classified and FM Approved.

When choosing a solution to protect your roof, make the intelligent choice by using Polyglass’ premium white elastomeric coatings as part of Polyglass’ Kool Roof Solutions.
Polyglass is committed to providing Kool Roof Solutions for your cool roofing needs. Our Kool Roof Solutions are proprietary formulations developed in our state-of-the-art laboratories and manufactured with some of the industry’s highest quality raw materials. Whether it’s our white elastomeric coatings or modified bitumen membranes, Polyglass is driven to develop advanced energy-saving roofing solutions which deliver long-term value for the building owner.

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The Potential to Reduce Energy Costs While Extending the Useful Life of Your Roof

White elastomeric roof coatings protect your roof and prevent deterioration caused by heat absorption and UV radiation due to the sun. White elastomeric coatings provide a reflective, seamless barrier against corrosive elements that lead to moisture penetration and damaging leaks. When installed, white elastomeric coatings extend the life of your roof and reduce re-roofing costs.

Polyglass’ premium white elastomeric coatings are part of its Kool Roof Solutions™, offering you long-term solutions to help keep your building cool and are kind to the environment:

• Polyglass’ PolyBrite® 24 offers high levels of solar reflectance and thermal emittance, is CRRC Listed, and can be used to comply with 2016 Title 24 Part 6 Cool Roof Requirements.
• Polyglass PG 700 and PolyBrite 70 are also Miami-Dade County Approved and ENERGY STAR® Certified and exceed the requirements of ASTM D6083 Standard Specification for Liquid-Applied Acrylic Coating Used in Roofing.
• Above all, PolyBrite 70 is UL Classified and FM Approved.

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- Above all, PolyBrite 70 is UL Classified and FM Approved.

When choosing a solution to protect your roof, make the intelligent choice by using Polyglass' premium white elastomeric coatings as part of Polyglass’ Kool Roof Solutions.
Surface Temperatures of Various Roof Surfaces:

- Concrete: 93°F
- Aluminum Coating: 150°F
- Mica-Brushed Marble: 159°F
- Black Single Ply: 188°F
- Black Roof Coating: 195°F

**Cool Roof Technology** allows the building owner to extend the useful life of the roof while decreasing roof temperature.

**PolyBrite® 70**
- PolyBrite 70 Premium Grade Bright White Coating
- PolyBrite 72 Bright White Flashing Compound
- PolyBrite 74 Light Blue Rust Inhibitor
- PolyBrite 76 Base Coat for Stain Blocking and Enhanced Standing Water Resistance
- PolyGlass 24 White Elastomeric Coating

**PolyGlass Elastomeric Roof Coating System** offers a complete solution for new and existing roofs, enabling a water resistant, fully-adhered seamless roof membrane.

- PG 700 High Quality Bright White Coating
- PG 800 Asphalt Emulsion
- PolyBrite Fabric Stitchbond Polyester Fabric

*For more information on Polyglass roof coatings, please contact your local Polyglass Sales Representative or visit [www.polyglass.us](http://www.polyglass.us) for the latest Product Data Sheets.*

**Polyglass Elastomeric Reflective Coating System**

<table>
<thead>
<tr>
<th>Typical Application Rates</th>
</tr>
</thead>
<tbody>
<tr>
<td>1) PolyBrite 72 details/2 coats of PolyBrite 24</td>
</tr>
<tr>
<td>2) PolyBrite 72 details/2 coats of PG 700</td>
</tr>
<tr>
<td>3) PG 800 Emulsion/PolyBrite 72 details/2 coats of PG 700</td>
</tr>
<tr>
<td>4) PG 800 Emulsion/PolyBrite 72 details/2 coats of PolyBrite 70</td>
</tr>
<tr>
<td>5) PG 800 Emulsion/Fabric/PolyBrite 72 details/2 coats of PG 700</td>
</tr>
<tr>
<td>6) PG 800 Emulsion/Fabric/PolyBrite 72 details/2 coats of PolyBrite 70</td>
</tr>
</tbody>
</table>

**What makes PolyBrite 70 superior?**
- Meets or exceeds the requirements of ASTM D6083 Standard Specification for Liquid-Applied Coating used in Roofing
- FM Approved
- Higher TiO2 levels and other premium filling agents
- 10+ year systems warranty available when used as an approved system

**Polyglass Elastomeric Reflective Coating System**

- Extends the useful life of the roof
- Offers excellent resistance to various energy sources to include solar ultraviolet energy
- CRRC Listed, can be used to comply with 2016 Title 24 Part 6 Cool Roof Requirements and Houston & Chicago Commercial Energy Codes
- Can reduce energy costs by decreasing roof surface temperature
- Offers high tensile strength and elongation
- Resists dirt pick-up
- Fungal and algae resistant - even in high humidity conditions
- Low VOC, non-flammable and presents minimal hazard to the applicator or the environment

**Product Approvals**

- LEED
- MIAMI DADE COUNTY APPROVED

**The flexibility to determine the level of protection**

<table>
<thead>
<tr>
<th>SR-6/ES-6</th>
<th>B</th>
<th>D</th>
</tr>
</thead>
<tbody>
<tr>
<td>SR-5/ES-5</td>
<td>B</td>
<td>D</td>
</tr>
<tr>
<td>SR-4/ES-4</td>
<td>B</td>
<td>D</td>
</tr>
</tbody>
</table>

**Polyglass Elastomeric Roof Coating System**

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<table>
<thead>
<tr>
<th>SR-6/ES-6</th>
<th>B</th>
<th>D</th>
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<tbody>
<tr>
<td>SR-5/ES-5</td>
<td>B</td>
<td>D</td>
</tr>
<tr>
<td>SR-4/ES-4</td>
<td>B</td>
<td>D</td>
</tr>
</tbody>
</table>
Surface Temperatures of Various Roof Surfaces:

Condition: Ambient Temperature: 88 degrees (ºF), Clear Skies, Central Florida

Cool Roof Technology allows the building owner to extend the useful life of the roof while decreasing roof temperature.

The Polyglass Elastomeric Reflective Coating System offers a complete solution for new and existing roofs, enabling a water resistant, fully-adhered seamless roof membrane.

### PolyBrite® 70
- **Product Description:** PolyBrite® 70
- **Typical Application Rates:**
  1. PG 800 /embedded fabric / PolyBrite 72 for the details / 2 coats of PolyBrite 70
  2. PolyBrite 76 /embedded fabric / PolyBrite 72 for the details / 2 coats of PolyBrite 70
  3. PG 800 Emulsion/PolyBrite 72 details/2 coats of PG 700
  4. PG 800 Emulsion/PolyBrite 72 details/2 coats of PolyBrite 70
  5. PG 800 Emulsion/Fabric/PolyBrite 72 details/2 coats of PG 700
  6. PG 800 Emulsion/Fabric/PolyBrite 72 details/2 coats of PolyBrite 70

### Polyglass Elastomeric Roof Coating System
- **Product Approvals:**
  - LEED
  - MIAMI DADE COUNTY APPROVED

### Polyglass Elastomeric Reflective Coating System
- **Typical Application Rates:**
  1. PG 800 (Sandcoat 100) / PolyBrite 72 (Sandcoat 100)
  2. PG 800 (Sandcoat 100) / PolyBrite 72 (Sandcoat 100) / 2 coats of PolyBrite 70
  3. PG 800 (Sandcoat 100) / PolyBrite 72 (Sandcoat 100) / 2 coats of PolyBrite 70
  4. PG 800 (Sandcoat 100) / PolyBrite 72 (Sandcoat 100) / 2 coats of PolyBrite 70
  5. PG 800 (Sandcoat 100) / PolyBrite 72 (Sandcoat 100) / 2 coats of PolyBrite 70
  6. PG 800 (Sandcoat 100) / PolyBrite 72 (Sandcoat 100) / 2 coats of PolyBrite 70

### What makes PolyBrite® 70 superior?
- Meets or exceeds the requirements of ASTM D6083 Standard Specification for Liquid-Applied Coating used in Roofing
- FM Approved
- Higher TiO₂ levels and other premium filling agents
- 10+ year systems warranty available when used as an approved system

PolyBrite® 70 offers:
- Extends the useful life of the roof
- Offers significant reduction in roof temperature to reduce the overall energy demand
- CRRC listed, can be used to comply with 2016 Title 24 Cool Roof Requirements & Houston & Chicago Commercial Energy Codes
- Can reduce energy costs by decreasing roof surface temperature
- Offers high temperature seal and elongation
- Rains, snow, and hail
- Fungi and algae resistant - even in high humidity conditions
- Low VOC, non-flammable and presents minimal hazard to the applicator or the environment

### Polyglass Elastomeric Reflective Coating System
- **Typical Application Rates:**
  1. PG 800 (Sandcoat 100) / PolyBrite 72 (Sandcoat 100)
  2. PG 800 (Sandcoat 100) / PolyBrite 72 (Sandcoat 100) / 2 coats of PolyBrite 70
  3. PG 800 (Sandcoat 100) / PolyBrite 72 (Sandcoat 100) / 2 coats of PolyBrite 70
  4. PG 800 (Sandcoat 100) / PolyBrite 72 (Sandcoat 100) / 2 coats of PolyBrite 70
  5. PG 800 (Sandcoat 100) / PolyBrite 72 (Sandcoat 100) / 2 coats of PolyBrite 70
  6. PG 800 (Sandcoat 100) / PolyBrite 72 (Sandcoat 100) / 2 coats of PolyBrite 70

### Product Approvals
- **Product Approvals:**
  - LEED
  - MIAMI DADE COUNTY APPROVED

The flexibility to determine the level of protection:

<table>
<thead>
<tr>
<th>Product</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>PG 800</td>
<td>High Quality White Coating</td>
</tr>
<tr>
<td>PolyBrite 70</td>
<td>White Elastomeric Coating</td>
</tr>
<tr>
<td>PolyBrite 72</td>
<td>Bright White Flashing Compound</td>
</tr>
<tr>
<td>PolyBrite 74</td>
<td>Light Blue Rust Inhibitor</td>
</tr>
<tr>
<td>PolyBrite 76</td>
<td>Base Coat for Stain Blocking and Enhanced Standing Water Resistance</td>
</tr>
<tr>
<td>PolyBrite 78</td>
<td>White Resource Coating</td>
</tr>
<tr>
<td>PolyBrite 800</td>
<td>High Performance Coating</td>
</tr>
<tr>
<td>PolyBrite 820</td>
<td>Modified PolyBrite Meta</td>
</tr>
<tr>
<td>PolyBrite 880</td>
<td>Sandcoat PolyBrite Meta</td>
</tr>
<tr>
<td>PolyBrite 900</td>
<td>Sandcoat PolyBrite Meta</td>
</tr>
</tbody>
</table>

Polyglass Elastomeric Reflective Coating System
- **Typical Application Rates:**
  1. PG 800 (Sandcoat 100) / PolyBrite 72 (Sandcoat 100)
  2. PG 800 (Sandcoat 100) / PolyBrite 72 (Sandcoat 100) / 2 coats of PolyBrite 70
  3. PG 800 (Sandcoat 100) / PolyBrite 72 (Sandcoat 100) / 2 coats of PolyBrite 70
  4. PG 800 (Sandcoat 100) / PolyBrite 72 (Sandcoat 100) / 2 coats of PolyBrite 70
  5. PG 800 (Sandcoat 100) / PolyBrite 72 (Sandcoat 100) / 2 coats of PolyBrite 70
  6. PG 800 (Sandcoat 100) / PolyBrite 72 (Sandcoat 100) / 2 coats of PolyBrite 70

### Product Approvals
- **Product Approvals:**
  - LEED
  - MIAMI DADE COUNTY APPROVED
Surface Temperatures of Various Roof Surfaces:

<table>
<thead>
<tr>
<th>Surface Type</th>
<th>Temperature (°F)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Concrete</td>
<td>93°F</td>
</tr>
<tr>
<td>Aluminum Coating</td>
<td>159°F</td>
</tr>
<tr>
<td>Slate Shingled Roof</td>
<td>175°F</td>
</tr>
<tr>
<td>Black Single Ply</td>
<td>186°F</td>
</tr>
<tr>
<td>Black Roof Coating</td>
<td>190°F</td>
</tr>
</tbody>
</table>

The Polyglass Elastomeric Reflective Coating System offers a complete solution for new and existing roofs, enabling a water resistant, fully-adhered seamless roof membrane.

Polyglass® 70
- PolyBrite® 24 White Elastomeric Coating
- PolyBrite® 70 Premium Grade Bright White Coating
- PolyBrite® 72 Bright White Flashing Compound
- PolyBrite® 74 Light Blue Rust Inhibitor
- PolyBrite® 76 Base Coat for Stain Blocking and Enhanced Standing Water Resistance

Product Description
- PG 700 High Quality Bright White Coating
- PG 800 Asphalt Emulsion
- PolyBrite Fabric Stitchbond Polyester Fabric

Product Approvals
- LEED
- MIAMI DADE COUNTY

Polyglass Elastomeric Reflective Coating System
Typical Application Rates

- 1) PG 800 /embedded fabric / PolyBrite 72 for the details / 2 coats of PolyBrite 70
- 2) PolyBrite 76 /embedded fabric / PolyBrite 72 for the details / 2 coats of PolyBrite 70
- 3) PG 800 Emulsion/PolyBrite 72 details/2 coats of PG 700
- 4) PG 800 Emulsion/PolyBrite 72 details/2 coats of PolyBrite 70
- 5) PG 800 Emulsion/Fabric/PolyBrite 72 details/2 coats of PG 700
- 6) PG 800 Emulsion/Fabric/PolyBrite 72 details/2 coats of PolyBrite 70

The flexibility to determine the level of protection

- GOOD
- BETTER
- BEST

What makes PolyBrite® 70 superior?
- Meets or exceeds the requirements of ASTM D6083 Standard Specification for Liquid-Applied Coating used in Roofing
- FM Approved
- Higher TiO2 levels and other premium filling agents
- 10+ year systems warranty available when used as an approved system

Polyglass Elastomeric Roof Coating System
- Extends the useful life of the roof
- Offers unique technology to increase efficiency in solar thermal energy
- CRRC listed, can be used to comply with 2016 Title 24 Part 6 Cool Roof Requirements and Houston & Chicago Commercial Energy Codes
- Can reduce energy costs by decreasing roof surface temperature
- Offers high tear strength and elongation
- Resists salt pick-up
- Fugitive and alkali resistant - more in high humidity conditions
- Low VOC, non-flammable and presents minimal hazard to the applicator or the environment

Product Approvals
- LEED
- MIAMI DADE COUNTY

Surface Temperatures of Various Roof Surfaces:

<table>
<thead>
<tr>
<th>Condition: Ambient Temperature: 88 degrees (ºF), Clear Skies, Central Florida</th>
<th>Surface</th>
<th>Temperature (ºF)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cool Roof Technology allows the building owner to extend the useful life of the roof while decreasing roof temperature.</td>
<td>Concrete</td>
<td>93°F</td>
</tr>
<tr>
<td>Glass Shingled Roof</td>
<td>104°F</td>
<td></td>
</tr>
<tr>
<td>Slate Shingled Roof</td>
<td>108°F</td>
<td></td>
</tr>
<tr>
<td>Black Single Ply</td>
<td>113°F</td>
<td></td>
</tr>
<tr>
<td>Black Roof Coating</td>
<td>115°F</td>
<td></td>
</tr>
</tbody>
</table>

Solar Reflectance Index (SRI) Initial: 110 Weathered: 93
Solar Reflectance Index (SRI) Initial: 104 Weathered: 85
Surface Temperatures of Various Roof Surfaces:
Condition: Ambient Temperature: 88 degrees (ºF), Clear Skies, Central Florida

<table>
<thead>
<tr>
<th>Roof Surface</th>
<th>Temperature (ºF)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Concrete</td>
<td>93ºF</td>
</tr>
<tr>
<td>Aluminum Coating</td>
<td>130ºF</td>
</tr>
<tr>
<td>Roof Membrane</td>
<td>178ºF</td>
</tr>
<tr>
<td>Black Single Ply</td>
<td>188ºF</td>
</tr>
<tr>
<td>Black Roof Coating</td>
<td>199ºF</td>
</tr>
</tbody>
</table>

Cool Roof Technology allows the building owner to extend the useful life of the roof while decreasing roof temperature.

The Polyglass Elastomeric Roof Coating Systems offer a complete solution for new and existing roofs, enabling a water resistant, fully-adhered seamless roof membrane.

**Product Descriptions**

- **PolyBrite 70**: High Quality Bright White Coating
- **PG 700**: High Quality Bright White Coating
- **PolyBrite 72**: Bright White Flashing Compound
- **PolyBrite 74**: Light Blue Rust Inhibitor
- **PolyBrite 76**: Base Coat for Stain Blocking and Enhanced Standing Water Resistance
- **PolyBrite 24**: White Elastomeric Coating

For more information on Polyglass roof coatings, please contact your local Polyglass Sales Representative or visit www.polyglass.us for the latest Product Data Sheets.

**Polyglass Elastomeric Reflective Coating System**

Typical Application Rates

1) PG 800 / embedded fabric / PolyBrite 72 for the details / 2 coats of PolyBrite 70
2) PolyBrite 76 / embedded fabric / PolyBrite 72 for the details / 2 coats of PolyBrite 70
3) PolyBrite 72 for fasteners and seams (may require fabric) / PolyBrite 74 for rusting areas / 2 coats of PolyBrite 70

2 to 3 coats of PolyBrite 70

**Polyglass Elastomeric Roof Coating System**

- Extends the useful life of the roof
- Offers excellent resistance to weather exposure in sun exposure and energy
- CRRC Listed, can be used to comply with 2016 Title 24 Part 6 Cool Roof Requirements and Houston & Chicago Commercial Energy Codes
- Can reduce energy costs by decreasing roof surface temperature
- Offers high weather and ultraviolet resistance
- Provides high reflectance
- Forged steel roll hunted - more to high humidity conditions
- Low VOC, non-flammable and presents minimal hazard to the applicator or the environment

**What makes PolyBrite 70 superior?**

- Meets or exceeds the requirements of ASTM D6083 Standard Specification for Liquid-Applied Coating used in Roofing Materials
- FM Approved
- Higher TiO2 levels and other premium filling agents
- 10+ year systems warranty available when used as an approved system

**Product Approvals**

- LEED
- LEED® RATED ENERGY ENVIRONMENTAL DESIGN
- MIAMI DAD COUNTY APPROVED

**The flexibility to determine the level of protection**

<table>
<thead>
<tr>
<th>SRI Initial</th>
<th>SRI Weathered</th>
</tr>
</thead>
<tbody>
<tr>
<td>110</td>
<td>93</td>
</tr>
<tr>
<td>104</td>
<td>85</td>
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White Elastomeric Coatings
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