



POLYGLASS: LEADING THE WAY IN FIRE PROTECTION

The first manufacturer with a low-slope roofing system listed in Cal Fire's BML

Polyglass is proud to be the first manufacturer to achieve a Cal Fire Building Materials Listing (BML) for low-slope roofing systems. This milestone sets a new standard for fire-resistant roofing in wildfire-prone regions, giving contractors and builders a trusted solution that meets California's strictest fire safety codes, and providing time to homeowners and building owners when it is most needed, slowing down the spread of fire and increasing building's safety in critical moments.

WHY CAL FIRE BML LISTING MATTERS

As wildfires become more frequent, California enforces rigorous fire safety regulations to protect homes and businesses.

The Cal Fire BML ensures that roofing materials meet strict fire-resistant standards, making it a crucial requirement for projects in Wildland-Urban Interface (WUI) zones and other high-risk areas.

- 🔥 Compliance with California Building Code (CBC) Chapter 7A
- 🔥 Boosts property protection and longevity
- 🔥 Preferred for wildfire-resilient construction projects

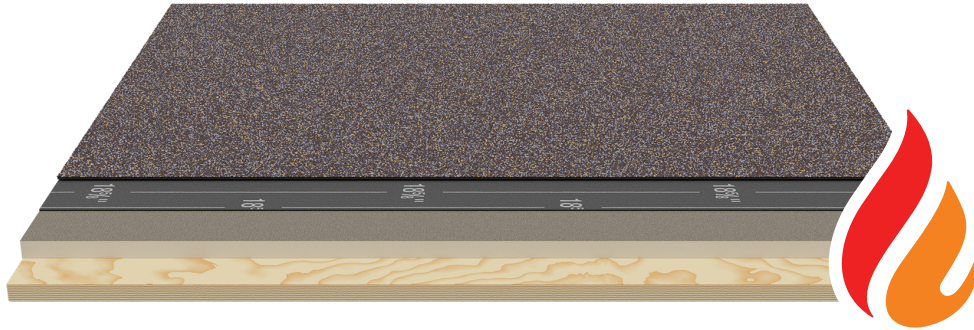


THE BENEFITS OF A FIRE-RESISTANT ROOFING SYSTEM

Polyglass fire-resistant products are essential for pre-disaster protection, ensuring buildings are safeguarded from the impacts of wildfires, and provide confidence for post-disaster rebuilding efforts.

- 🔥 **Superior Fire Protection** – Tested to meet ASTM E108 and UL 790 fire performance standards.
- 🔥 **Built for Durability** – Designed to withstand extreme weather and prolonged exposure.
- 🔥 **Easier Project Approval** – Ensures compliance with state and local fire codes.
- 🔥 **Added Value for Clients** – Homeowners and building owners prefer certified fire-resistant systems, increasing demand for your services.

POLYGLASS CLASS A BML LISTED FIRE-RESISTANT ROOFING SYSTEM



Deck: Minimum C-15/32

Incline: 2:12

Insulation (Optional): Polyisocyanurate, Polyglass Polytherm, perlite, wood fiber, or polyisocyanurate/perlite board, any thickness.

Base Sheet: Elastobase V, mechanically fastened; or Elastoflex SA V FR or Elastoflex SA V Plus FR, self-adhered.
Ply Sheet (Optional): Elastoflex SA V Plus FR, or Elastoflex SA V FR, self-adhered.

Membrane: Elastoflex SA P FR, or Polyflex SA P FR, self-adhered.



BENEFITS FOR COMMERCIAL BUILDING OWNERS

Polyglass fire-resistant products are essential for pre-disaster protection, ensuring buildings are safeguarded from the impacts of wildfires, and provide confidence for post-disaster rebuilding efforts.

- 🔥 Enhanced Fire Safety and Protection
- 🔥 Lower Insurance Premiums
- 🔥 Increased Property Value

Polyglass also offers residential fire-resistant roofing solutions listed in Cal Fire's BML, including Polyanchor XFR and Polystick XFR, providing superior fire protection for steep-slope roofing applications.

PARTNER WITH POLYGLASS – BUILD SAFER, SMARTER, AND STRONGER

As the first manufacturer with a low-slope system listed in Cal Fire's BML, Polyglass is committed to innovation and safety. Contractors who choose our products gain a competitive edge while delivering top-tier fire protection.

POLYGLASS U.S.A., INC

1111 West Newport Center Drive, Deerfield Beach, FL 33442
pgmarketing@polyglass.com • Customer Service: (800) 222-9782
polyglass.us