GRANULES

PRODUCT DESCRIPTION

Polyglass Granules are high quality mineral granules as used on mineral-surfaced membrane products. They are tough, dense, ceramic-coated particles that are weather and UV resistant. Polyglass Granules are composed of a granite-like mineral permanently coated with various pigments to match Polyglass membrane products.

USES

- Apply to areas of exposed hot asphalt or adhesive.
- Apply to areas of bleed-out on torch-applied membranes.
- Apply to exposed asphaltic mastic.
- Typically broadcasted at approximately 4 sq. ft per pound (200 sq. ft for 50 lb pail) depending on the overall density desired.

FEATURES AND BENEFITS

- Quality particles strong, dense, and non-porous
- Aids in prevention of damage from hail and environmental contaminants
- Available in a variety of colors

Black	Buff	Chestnut	Oak	Grey Slate
White	Red Blend	Pine Green	Weatherwood	

APPLICATION INSTRUCTIONS

- Apply while asphalt is hot if materials are fluid.
- Press into the surface to ensure adhesion.

PACKAGING

50 lb Pail

WARNING

Wear eye protection. Avoid creating dust. Take care not to distribute granules off roof when applying.

Refer to material safety data sheet (MSDS) for specific data and handling of our products.

All data furnished refers to standard production using manufacturing testing tolerances. The product user, and not Polyglass, is responsible for determining the suitability and compatibility of our products for the user's intended use.

POLYGLASS U.S.A., INC. MANUFACTURING FACILI-

- Fernley, NV
- Hazleton, PA
- Winter Haven, FL

CORPORATE HEADQUAR-TERS

Polyglass U.S.A., Inc. 1111 West Newport Center Drive Deerfield Beach, FL 33442 www.polyglass.com

General Line: (888) 410-1375 (954) 233-1330 Customer Service: (800) 222-9782 Technical Service: (866) 802-8017

Questions? pgmarketing@polyglass.com



For the most current product data and warranty information, visit www.polyglass.com Copyright ©2011 by Polyglass U.S.A., Inc and all rights are reserved Edition Date: 04/11/2011 • Doc # PGGranules