



# 229 AR ELASTOMERIC

**SINGLE COMPONENT SBS RUBBER REINFORCED ASPHALT WATERPROOFING**



## Key benefits...

- Brush/spray, trowel & caulk grades.
- Self leveling
- Tough, flexible, elastic, rubber-like film.
- Excellent water resistance.
- One component, needs no intermixing.
- 700% Elongation: Brush
- 500% Elongation: Trowel



## Some of the uses...

- Modified bitumen
- Metal seams & fasteners
- Pitch pan sealer
- Vertical flashings
- Gutter liner
- Expansion joints
- Blister repairs
- Spray foam
- Complete granular restoration



**COMPLETE RESURFACING**

Karnak Corporation | 800-526-4236 | [www.karnakcorp.com](http://www.karnakcorp.com)  
Manufacturing Facilities: Clark, NJ | Kingman, AZ | Broadview, IL | Ft. Lauderdale, FL  
Warehouses: Arlington, TX | Rancho Cucamonga, CA | Tacoma, WA



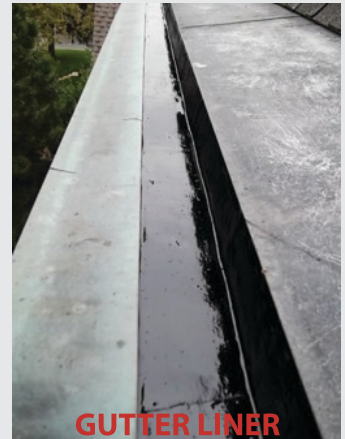
# 229 AR ELASTOMERIC

## THE ANSWER FOR ASPHALT ROOF REPAIR AND RESTORATION

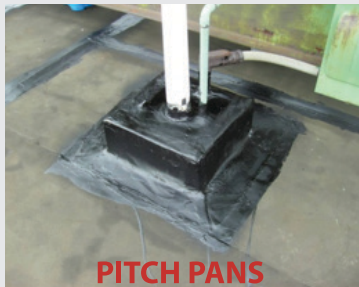
Karnak's #229 AR Elastomeric is a single component, SBS rubber reinforced asphalt which forms an elastomeric roof coating. Karnak #229 AR Elastomeric has excellent elongation properties, good cold weather pliability and excellent water and weather resistance. #229 AR Elastomeric is available in brush/spray, trowel, and caulk grades. #229 brush grade is recommended for use as a roof coating on BUR, metal or granulated roofing. #229 trowel grade can be utilized for flashing, edging, expansion joints, pitch pockets, and other areas where nominal or slight movement is anticipated.



**VALLEY RESTORATION**



**GUTTER LINER**



**PITCH PANS**



**BLISTER REPAIR**



**SEAM REPAIR**

### **SPECIFICATIONS:**

ASTM D-4586 Type I

### **SURFACE PREPARATION:**

Surfaces to be coated must be clean and free from dirt, dust, grease, and oil. All surfaces must be patched and repaired prior to the application of the coating

### **APPLICATION:**

#### **BRUSH GRADE:**

Karnak #229 AR Elastomeric Brush Grade should be mechanically mixed thoroughly, prior to application. Karnak #229 AR Elastomeric brush grade should not be applied to vertical surfaces. Apply brush grade to horizontal surfaces using a wide, fibered roof brush at the rate of 2 to 4 gallons per 100 sq. ft.

#### **TROWEL GRADE:**

Karnak #229 Elastomeric trowel grade may be applied to either vertical or horizontal surfaces using a smooth edge trowel. Coverage amount will vary depending on desired thickness. To achieve a 1/16" thickness apply at the rate of 4 gallons per 100 sq. ft.; 1/8" apply at the rate of 8 gallons per 100 sq. ft.; 1/4" thickness apply in two coats at the rate of 8 gallons per 100 sq. ft. per coat.

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