

# Blackhawk 5600

#### **SELECTION & SPECIFICATION DATA**

**Premium Flashing Cement** Type

Description Blackhawk 5600 is an asbestos free, fiber-

> reinforced, premium asphalt roof cement suitable for trowel application to roofing and flashing. Blackhawk 5600 has excellent vertical slump resistance and exhibits a smooth consistency easily applied by the roofing

professional.

• Excellent verticle slump reistance **Features** 

· Smooth trowel consistency

· Construction of roof flashings Uses

Vertical and horizontal applications

Color Black

**Solids Content** 71% - 76% by volume

Theoretical **Coverage Rate**  14 square feet per gallon at 1/8 in thickness

<350 g/l (2.92 lbs/gal) VOC Value(s)

Not all APP membranes are alike and adhesion Limitations

to these modified membranes should be tested. Do not use with membranes containing a burn

off film

### **SUBSTRATES & SURFACE PREPARATION**

ΑII All surfaces must be clean and free from debris

> and loose scale material or anything that may interfere with adhesion or act as a bond breaker

with the desired substrate.

**MIXING & THINNING** 

No mixing required Mixing

Do not thin **Thinning** 

**APPLICATION EQUIPMENT GUIDELINES** 

Use bull nose roofing trowel. Trowel

**CLEANUP & SAFETY** 

Mineral spirits or equivalent solvent. Cleanup

Mixes and applications of this product present a Safety

number of hazards. Read and follow the hazard information, precautions and first aid directions on the individual product labels and safety data

sheets before using.

Ventilation Thorough air circulation must be used during

and after application until the product is cured. User should test and monitor exposure levels to ensure all personnel are within safe limits. Consult

product SDS for further information.

**PACKAGING, HANDLING & STORAGE** 

12 months at 75°F (24°C) when kept at **Shelf Life** 

recommended storage conditions and in original

unopened containers.

Package Sizes & **Shipping Weight**  43 lbs per 5 gallon pail Net contents 4.7 gallons

Storage Temperature &

40°F - 110°F (4°C - 43°C) 0 - 100% relative humidity

Humidity

Store indoors. This product is not affected Storage

by excursions below published storage

temperatures. Always inspect the product prior to use to make sure it is smooth and homogeneous.

## PERFORMANCE DATA

Specifications	Category	Results
ASTM 4586	Type II	Pass

Rev 06/19

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