

## Blackhawk™ 5164 Asphalt Primer

## **SELECTION & SPECIFICATION DATA**

Type Asphalt Cutback Primer

**Description** Blackhawk 5164 Asphalt Primer is a quick-drying,

highly penetrating primer to be used in conjunction with modified bituminous roofing materials. It dries consistently under varying weather conditions, and employs a quick dry proprietary solvent that yields a

firm residue once cured.

Uses Primer for roofing substrates using hot, cold and torch

applied asphalt roof membranes.

Color Black

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

**SUBSTRATES & SURFACE PREPARATION** 

Concrete

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** 

Mixing No mixing necessary.

Thinning Do not thin

**Cleanup** Mineral spirits or equivalent solvent.

**APPLICATION GUIDELINES** 

Spray Application Listed below are general equipment guidelines for the application of this product. Job site conditions may require modifications to these guidelines to achieve

the desired results.

Airless Spray Single Leg Pump Size: 15:1 or greater Hose diameter: 3/8-inch Tip size: 0.019 - 0.021-inch

**Brush** Apply with a wide fiber brush in order to create a

smooth uniform film.

**Roller** Use a low nap phenolic core roller.

**PACKAGING, HANDLING & STORAGE** 

ITEM# PACKAGING

K-5164-005-001-UN Pail - 4.7 gallons

K-5164-053-001-UN Drum - 53 gallons

Theoretical Coverage Rate

0.35 - 0.6 gal/100 square feet

Storage &

**Shelf Life** 

Store indoors. This product is not affected by excursions below published storage temperatures. Always inspect the product prior to use to make sure

it is smooth and homogeneous.

<u>SAFETY</u>

**Safety** Mixes and applications of this product present a

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.

PERFORMANCE DATA

| SPECIFICATIONS | CATEGORY | RESULTS |
|----------------|----------|---------|
| ASTM D41       | -        | Pass    |

Rev. 02/2025

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