

Blackhawk 5360 Roofing Adhesive

SELECTION & SPECIFICATION DATA

Cold Adhesive Type

Blackhawk 5360 is our high performance cold Description

adhesive. It is a single component, asbestos-free, asphaltic commercial roofing adhesive used to adhere modified bitumen roofing membranes.

· Single-component **Features**

> · Low odor Cold-applied Elastomeric

Adhesive for single- and multi-ply SBS and select Uses

APP roofing membranes.

Color Black

Self-priming Primer

Solids Content 78% by weight

Theoretical Coverage Rate 1.5 – 2 gallons per square, depending on substrate

VOC Value(s) <250 g/L (2.09 lbs/gal)

Limitations Not all APP membranes are alike, and adhesion

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

SUBSTRATES & SURFACE PREPARATION

All 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 necessary Mixing

Do not thin Thinning

APPLICATION GUIDANCE

Pump Size - 45:1 or greater Airless Spray

Spray Hose - 200 ft x 3/4 in ID Whip - 15 ft x 1/2 in ID

Squeegee 1/4 in serrated squeegee

CLEANUP & SAFETY

Mineral spirits or similar 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.

Use in well ventilated areas Ventilation

PACKAGING, HANDLING & STORAGE

Shelf Life 12 months at 75°F (24°C)

When kept at recommended storage conditions

and in original unopened containers.

0°F - 110°F (4°C - 43°C) Storage 0 - 100% relative humidity Temperature &

Humidity

Package Sizes 5 gallon pail - 50 lbs (22.6 kg) 55 gallon drum - 550 lbs (249.4 kg) & Shipping

275 gallon tote - 2800 lbs (1270 kg) Weights

350 gallon returnable tote - 3800 lbs (1724 kg)

Storage indoors is recommended. Always inspect Storage

the product prior to use.

PERFORMANCE DATA

Lap shear testing after 24 hours has shown that Blackhawk 5360 meets or exceeds the performance attributes of ASTM D3019.

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