



HP 365
SBS Rubberized Flashing Cement
#47603

ALCM High Performance Rubberized Flashing Cement is superior grade asphalt fibered wet or dry flashing cement. This is an easy troweling cement and it will not sag. This cement has more strength than regular asphalt cements. It will remain flexible for many years as it contains SBS rubber. It will stick to a clean roof under water. High Performance Rubberized Flashing Cement can be used on asphalt built up roofs, composition, metal, masonry, or concrete surfaces. Meets all the requirements of ASTM Specification D4586.

Uses

- High Performance Rubberized Flashing Cement can be used to repair splits, cracks, or blisters in asphalt or composition roofing.
- It can be used on wet roofs or under ponding water.
- It can be used for sealing gutters, skylights, copings, vents, chimneys, roof fans and to fasten loose shingles.
- It can be used to adhere or fix flashings.

INSTALLATION

Coverage

- 4 to 8 gallons per 100 square feet depending on porosity and smoothness of surface and type of repair being done.

Surface Preparation

- Surfaces to be coated can be wet or dry but must be clean. Remove all dirt, dust, debris, or any other foreign matter by using a stiff brush or pressure washing. Remove rust with a wire brush. If using on metal roofs securely attach any loose panels before using roof cement.

Application

- Apply with a trowel, putty knife, or rubber glove. Trowel material firmly in place making sure all splits or voids are filled.
- Flashing cement should be finished to a feather edge. For a stronger and longer lasting repair first apply a layer of flashing cement, and then embed glass or cotton being careful to thoroughly saturate the fabric.

Application (Continued)

- The fabric should be laid flat, but not stretched. Then apply another layer of flashing cement over the fabric. The flashing cement should extend beyond the fabric for both coats and finished to a feather edge.
- Under certain conditions, mainly hot, humid days, asphalt coatings or cements can dry brown or with brown streaks or spots. This phenomenon is known as browning. This condition will not affect the performance or life expectancy of asphalt coatings or cements.

Restrictions

- For exterior use only.
- Do not thin.
- Do not use where material may come in contact with potable water.
- Do not use with PVC film.
- Do not use on single ply EPDM rubber or plastic membranes.
- Do not heat over direct flame.
- In cold weather it is advisable to store material in a warm location prior to use.

Cautions

- This product is combustible. Keep away from heat, sparks, and open flame. Avoid breathing of vapors. Avoid repeated or prolonged contact with skin. If swallowed, do not induce vomiting. Contact a physician immediately. Keep container closed when not in use. Since empty containers contain product residue (vapors or liquid), all labeled hazardous precautions must be observed. Do not reuse empty pail. Dispose of empty containers in accordance with all applicable local, state, and federal regulations. **KEEP AWAY FROM CHILDREN.** Product label and Material Safety Data Sheet contain further information on the safe use of this product and precautions for the safe disposal of the container. They should be read and understood prior to use.

SPECIFICATIONS

Percent Solids by Weight.....	70%
Percent Solids by Volume.....	63%
Weight per Gallon: Pounds.....	8.41
Flash Point - minimum... ..	105 ⁰ F. (Seta C.C.)
P.H.....	n/a
Viscosity at 77 ⁰ F.....	450,000 cps
Long-Term Service Temperature.....	60 ⁰ F. + 160 ⁰ F.
Water Resistance: Intermittent Exposure.....	Excellent
Water Resistance: Poned.....	..Good
U.V. Resistance.....	Excellent
VOC.....	< 300 g/l

PACKAGING INFORMATION

<u>Product Number</u>	<u>Size</u>	<u>Quantity</u>	<u>Weight</u>
A47605	5 gal.	Each	45 lbs.
A47603	3 gal.	Each	28 lbs.
A47607	10.5 oz tube	Case of 12	14 lbs.