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## (PRODUCT #82570)

- **PRODUCT DESCRIPTION:** #82570 is a heavy-bodied asphaltic roof cement for use in a cold process, built-up roofing where a pliable, plastic body waterproof product is required. It creamy consistency makes it excellent for sealing holes and cracks around chimneys, downspouts, skylights, vent pipes, gutters, and valleys. Also, excellent for sealing cracks in foundations and outside walls. Use on flat or steep roofs made of concrete, felt, metal, and composition. It will not run in hot weather or crack in cold weather, but keeps an elastic effect which expands and contracts with temperature changes.
- **SURFACE PREPARATION:** Using stiff brush or broom, remove dirt, debris, loose paint and other foreign matter. Remove all rust with wire brush; oil and grease with detergents. When applying to uncoated metals, no priming is necessary.
- **APPLICATION:** Apply with trowel or putty knife. To patch holes, cracks, or small breaks up to 1/4", fill the area to be sealed with cement and smooth down edges. To patch larger holes, cracks, or breaks, apply cement to a thickness of <sup>1</sup>/4". Embed a layer of reinforcing membrane into the roof cement. Apply another <sup>1</sup>/4" layer of roof cement. Apply another <sup>1</sup>/4" layer of roof cement over the membrane, feathering the edges. In cold weather, store roof cement in heated room for easier workability.

PACKAGING: 5 Gallon, 3 Gallon, 1 Gallon

COVERAGE: 12.5 ft.2/gal.@ 1/8", 6.25 ft.2/gal. @ 1/4"

**CAUTIONS:** COMBUSTIBLE. Contains petroleum distillates. Keep away from heat, sparks, and open flame. Use only with adequate ventilation. Avoid prolonged or repeated contact with skin. Avoid breathing or vapors. Do not take internally. KEEP OUT OF REACH OF CHILDREN.

## FLASHING ROOF CEMENT

## **SPECIFICATIONS**

Meets performance requirements of Federal Specification SS-C-153C, Type 1

Meets ASTM D4586 (Asbestos-Free)

Flash Point105 F	
Approx. Weight per Gallon	.11 Lbs.
Viscosity @ 80 F. (ASTM D217)	270-330
Non-volatile (Federal Test Method 141)	.70% Min.
Percent of specially processed bitumen	
Percent of total solids, by volume	
Film thickness, dry, 1 Gal/15 sq. ft	
Drying Time	2 to 3 days
Service temperature, extended exposure	20 F to +150 F
Resistance to oils and solvents	. Poor
Resistance to sunlight	
Resistance to chemicals	. Good
Effect of weathering	. Slight chalking
Water resistance:	
Under good drainage conditions	. Excellent
Under continuous submersion	. Fair

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