HARRIS®

Sureseal
Roof Coating Sealer

ROOF SEALER

Basic Uses: exterior for concrete roofs and walls.

TECHNICAL DATA

VISCOSITY: 100-105 KU's
FLASH POINT: Non-flammable
SOLIDS (WEIGHT): 35%
SOLIDS (VOLUME): 30%
DRY FILM THICKNESS:
8 mils dry recommended
DRYING TIME: Set to touch in 60 mins.

SIZES

5 gallons (18.927 Liters)

FINISH

FLAT

COLOR

White

DESCRIPTION

It is a heavy-bodied, high solids, asbestos-free, Elastomeric acrylic coating designed for application to roof and wall surfaces, such as concrete, brick, wood, zinc, etc. It can also be used over polyurethane foam roofing. It is a waterproofing and insolating coating formulated with an Elastomeric acrylic polymer and ultraviolet resistant pigments in the ratio required for high film build, elasticity and weather resistance. Sure Seal produces a white brilliant, rubberlike finish which reflects heat to such an extent that interior house temperature are reduced as much as 10to 15 degrees.

APPLICATION

SURFACE PREPARATION:
Surfaces must be dried and free of oil, grease, dirt, and loose concrete. Remove all foreign, old matter and loose coatings by sandblasting, with high pressure water blasting (3,ooo p.s.i.) or wire brushing. Ideally, all water pounding should be corrected before applying the primer

NEW SURFACES:
Prime the entire surface to be sealed with this Roof Coating Primer; allow 30 minutes to 1 hour drying time to apply.

PREVIOUSLY SEALED SURFACES:
Surfaces that have been coated with tar or any other kind of sealer should be inspected and those sections of tar or sealer that have cracked or have come loose should be removed. Then follow procedures as for new surfaces.

MILDEW SURFACES:
Clean by scrubbing with water containing 16 fl. oz. of liquid household bleach and 2 fl. oz. of liquid detergent per gallon of water. Rinse with clean water. Then follow procedure as for new surfaces.

METHOD OF APPLICATION:
Use brush, roller or soft broom. If a spray application is desired the following equipment is recommended: A conventional airless spray unit pump with pressures of 3,000 p.s.i., will be adequate pressure. A filter screen should be used at hose bottom to reduce clogging of particulate matter. Apply generous thick coats at a spreading rate of approximately 30 sq. ft. per gallon for a dry thickness of 15 mills. Two full coats are recommended for best results.

THINNING: Not recommended. Apply as received in container.

CLEANUP: Clean equipment immediately after each use with soapy water.

COVERAGE: First coat 80 sq. feet per gallon, second coat 100 sq. ft. per gallon. Dry film thickness of 12 mils required to achieve the desired.

PRECAUTIONS

CAUTION! Do not take internally. Close container after each use. **KEEP OUT OF THE REACH OF CHILDREN.**