

HARRIS®

Hydrolock Roof Sealer

Basic Uses: Exterior concrete and wood surfaces



TECHNICAL DATA

VISCOSITY: 105-115 KU'S (KREBS-STORMER)
WEIGHT/GALLON: 10.90 ± 0.10 lbs.
FLASH POINT: Non-flammable
SOLIDS (WEIGHT): 60%
SOLIDS (VOLUME): 46%
DRY FILM THICKNESS: Recommended film thickness: 16 mils wet and 8 mils dry.
PIGMENT (by weight): 34%
VEHICLE (by weight): 55%

SIZES

5 gallons

FINISH

Flat 5-10% @
Geometry 60°

COLOR

Light blue at onset.
Dries white after
exposure to sunlight.

DESCRIPTION

"HYDROLOCK 2in1: Primer & Sealer" is a 100% acrylic elastomeric roof coating with a high performance dry transition technology crafted to provide a waterproof and a weather tight seal. It's "HydroTech" Formula provides a high build reflective layer that not only seals cracks and leaks, but also reduces interior temperatures and protects the surface against ultraviolet rays. It will not leak, crack or peel despite severe weather or joint movements.

COMPOSITION AND PROPERTIES

A 2:1 high performance roof sealer coating skillfully crafted for Tropical climatic zone uniquely to apply to surfaces such as asphalt, metal, wood, concrete, polyurethane foam and bricks. Distinctly to provide a clear white surfaces and waterproofing & repellency with a low odor handling.

APPLICATION

SURFACE PREPARATION:

Entire roof surfaces should be clean. Remove old loose coatings by high pressure water blasting. Kill and remove all mildew or fungus growth on the substrate, flush with water and let dry completely. Substrate must be dry at time of applying this product. Correct

any surfaces defects prior applying any product.

MILDEWED SURFACES:

Any existing mildew on the surface must be completely eliminated and removed prior to the application of this product. Any mildew or algae not removed may continue to grow through the new finish. Scrub with a solution of 16 oz. of liquid household bleach and 2 oz. of liquid detergent per gallon of water. Rinse clean and let dry.

METHOD OF APPLICATION:

Brush, 3/4" nap of rough surface roller. Apply each coat in different directions.

THINNING:

Not normally recommended, but if necessary, add water up to 1/2 pint per gallon. Do not mix with solvent or solvent thinned paints.

COVERAGE:

350-400 sq. ft. per gallon, depending on surface texture and porosity on the first coat and 100-120 sq. ft. on the second coat.

WHEN TO APPLY:

Select a warm, sunny day and consult your weather bureau to make sure there is no forecast of rain. Do not apply after 4:00 pm. overnight for recoating.

CLEANUP:

Clean up drips, splatters and equipment with Harris Paints Puritine Mineral Spirits.

PRECAUTIONS

Do not apply if temperature of air or surface is below 50°F (10°C). Stop painting at least two (2) hours before you expect dew to form, rain or the temperature to drop.

CAUTION! Combustible. HARMFUL IF INHALED

Keep away from heat and open flame. Avoid prolonged contact with skin and breathing of vapor or spray mist. Close container after each use. Use with adequate ventilation.

Do not take internally.

KEEP OUT OF THE REACH OF CHILDREN.