

HARRIS®

Titanium Satin 2 in 1: Primer & Paint

Basic Uses: 100% acrylic for interior/exterior surfaces

ACRYLIC PAINT



TECHNICAL DATA

VISCOSITY: 95-100 KU'S (KREBS-STORMER)
WEIGHT/GALLON: 10.82 lbs.
FLASH POINT: Non-flammable
SOLIDS (WEIGHT): 54% (varies with color)
SOLIDS (VOLUME): 36% (varies with color)
EMULSION: 100% Acrylic
DRY FILM THICKNESS: At a rate of 125
ft²/gal: 4 mil dry, 1.7 mils wet

SIZES

5 gallons
1 gallon

FINISH

Satin 15-25% @
Geometry 60°

COLOR

White
Bases: Pastel, Tint,
Deep, Accent

DESCRIPTION

2 in 1: high performance paint and primer. Extra premium quality acrylic emulsion with a satin finish for use on new or previously painted exterior or interior masonry surfaces concrete, primed metal, properly prepared wood and weathered aluminum and vinyl siding. Titanium 100% Acrylic Satin Paint Meets Federal Specification TT-P-19D and has a breathing type film.

COMPOSITION AND PROPERTIES

A satin finish based on a 100% acrylic resin. Pigmented with chalk-resistant titanium dioxide and/or fade-resistant COLORED PIGMENTS. Among its features are excellent weathering and color retention, mildew resistant (on the paint film only), resists peeling, excellent blister and crack resistance. One coverage on most surfaces. Meets Federal regulations for lead and heavy metals, and existing air pollution laws.

APPLICATION

All surfaces should be sound, clean and free of oil, grease, loose or peeling paint, and other foreign substances.

NEW SURFACES:

Concrete, stucco, and structural block prime with HARRIS® Ever Grip Acrylic Super Wall Primer. Wood countersink nail heads. Caulk nail heads and joints or cracks with latex type caulk. Shellac all knots and sap streaks. Sand rough areas and wipe clean. Prime entire surface with HARRIS® Rust Chem Flat White Undercoat Acrylic-Urethane. For Steel, prime with HARRIS® Rust Chem Acrylic-Urethane Primer. Galvanized Steel or Aluminum-clean with solvent and prime with HARRIS® Galvanized Metal Primer.

PREVIOUSLY PAINTED SURFACES:

Can be used over either oil or latex painted surfaces. Either surface must be clean to obtain proper adhesion. Sand any glossy areas and dust clean. Wipe away dirt and chalk. Clean and spot prime any failed areas. Use soap and water on overhead areas such as eaves and ceilings to remove invisible residues, a major cause of peeling in these areas. Rinse clean and allow drying. Apply first coat with a good quality roller or brush and avoid excessive brushing or spreading too thinly. If you use a roller we recommend a synthetic cover. Allow first coat to dry and apply a second coat using a brush, roller or spray.

METHOD OF APPLICATION:

Brush, 3/8" nap of roller or spray. On sound, repainted surfaces, one coat is usually sufficient. Certain shades of

oranges, yellows and pinks may require a second coat for uniform color.

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.

DRYING TIME:

To touch: 1 hour
To recoat: 3 hour
To cure: 24 hours

COVERAGE:

250-400 sq. ft. per gallon, depending on surface texture and porosity

PRECAUTIONS

Do not apply if temperature of air or surface is below 50°F (10°C). **Harmful if swallowed. Contains Acrylic Resin. In case of eye contact, flush thoroughly with water. Do not rub eyes. In case of skin contact, flush area immediately with clean water.** Do not take internally. Close container after each use.

KEEP OUT OF THE REACH OF CHILDREN!

LIFETIME WARRANTY