



# Duratone Premium Flat Acrylic Latex

Basic Uses: interior/exterior surfaces

ACRYLIC PAINT



## TECHNICAL DATA

VISCOSITY: 108-120 Ku's  
FLASH POINT: Non-Flammable  
SOLIDS (WEIGHT): 46%  
SOLIDS (VOLUME): 30%  
DRY FILM THICKNESS: Recommended film thickness 6.5mils wet and 1.6 mils dry.

## SIZES

1 gallon (3.785 Liters)  
5 gallon (18.925 Liters)

## FINISH

Flat 2% @ Geometry 60°

## COLOR

White  
Bone-White  
Bases: Pastel, tint, deep  
and accent to be used  
with HARRIS® COLOR  
SYSTEM

## DESCRIPTION

Formulated for applications in the tropics, this acrylic latex coating covers most repaint work in one coat. Uses: on new or previously painted concrete, unglazed brick, stucco, open-textured block and weathered or painted cement asbestos shingles. It is easy to apply and dries quickly to produce a washable finish of durability and color retention.

**COMPOSITION AND PROPERTIES:** A flat latex finish based on a vinyl acrylic resin emulsion pigmented with chalk-resistant Titanium Dioxide and strengthened with extender pigments. A breather-type film which has excellent resistance to UV rays, water, and mildew on the paint film.

## SURFACES PREPARATION

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

**NEW SURFACES:** Cure concrete, stucco, structural block prime with HARRIS PAINTS 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) Wall Primer. Steel or Aluminum→clean with solvent and prime with HARRIS® Galvanized Metal Primer.

## PREVIOUSLY PAINTED SURFACES:

Can be used over either oil (previously sanded) latex painted surfaces. Either surface must be clean to obtain proper adhesion.

## SURFACES IN GOOD CONDITION:

Sand any glossy areas and dust clean. Wipe off any 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. Prime with this paint.

## SURFACES IN POOR CONDITION:

Remove heavy chalk by scrubbing with soap and water. Wash under eaves at same time. Rinse clean and allow drying. Prime the complete area as recommended under NEW SURFACES.

**MILDEWED SURFACES:** This paint contains a fungicide and algacide system, which is designed to resist mildew and algae growth on the dried paint film itself. Any existing mildew or algae on the surface must be completely eliminated prior to the application of any product, including this paint.

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. Prime the entire area as recommended under NEW SURFACES.

**METHOD OF APPLICATION:** Brush, 3/8"(9.52 mm) nap roller. 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.

**COVERAGE:** Up to 400 sq. ft. per gallon, depending on application, texture of surface and/or porosity of surface.

**DRY:** To touch in one (1) hour at 77° F and 50% R.H. Allow three (3) hours drying time to recoat.

**CLEANUP:** Wipe up drips and spatters with wet cloth with soap and water. Clean equipment with warm water and detergent.

**PRECAUTIONS:** Do not apply when air or surface temperature is below 50° F. Apply liberally do not overspread. Stop painting at least two (2) hours before you expect dew to form or the temperature to fall below 50° F (10° C). **KEEP FROM FREEZING!**

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