



Spec-Pro 4000 Flat (4101 and 4102)

Spec-Pro 4000 Flat: an excellent professional quality interior flat latex wall paint designed with very low sheen to minimize substrate flaws. It is used for new or previously painted commercial, institutional and residential walls and ceilings in normal exposure. Designed for use where application, speed and good quality are necessary.

Recommended Substrates: Drywall, Plaster, Primed Metal, Masonry and Wallboard.

Application: Stir product before using and occasionally during use. When using more than one can of the same color, intermix to ensure color uniformity. Read all label and MSDS information prior to use. MSDS are available by calling 1 (866) 437-5863. USE WITH ADEQUATE VENTILATION. KEEP OUT OF REACH OF CHILDREN. Permissible temperature during application is between 50°F and 110°F (Optimum paint temperature 65°-85°F). Surface temperature must be at least 5°F above the dew point. Relative Humidity: Maximum 85%. Use appropriate primer. Apply with a high quality brush, roller or by spray equipment. Spray equipment must be handled with due care and in accordance with manufacturer's recommendation. High-pressure injection of coatings into the skin by airless equipment may cause serious injury. Minimum 1gal per minute pump; .015" - .019" tip; 1800-2400 psi; 1/4" high pressure material hose. Use nylon or polyester brushes. Use 3/8" to 3/4" synthetic roller covers.

Product Type: Vinyl Acrylic
Volume Solids: 31.0 ± 2.0%
Weight Solids: 50 ± 2.0%
Weight Per Gallon: 11.4 lbs. ± 0.2 lbs.
Flash Point: 200°F. or greater
Sheen, 85°: Flat (Typical range: 0 - 3)
Wet Film Thickness: 3.6 mils
Dry Film Thickness: 1.2 mils
VOC: <50 g/L (.83 lbs/gal)

Dry Time: to touch = 1 hour; recoat = 4 hours; Dry time @ 70 degrees Fahrenheit at 50% relative humidity.
Full Service: 15 - 30 days.

Thinner: Thin sparingly with clean water as necessary for proper application. Do not exceed 1/2 pint per gallon.

Clean Up: Warm, soapy water.

Disposal: Dispose of contaminated absorbent, container and unused contents in accordance with local, state and federal regulations. Do not pour down a drain or storm sewer.

Surface Preparation: Paint only clean, dry, deglossed and profiled surfaces. Remove dirt, oils, grease, wax, crayon and ink marks (or seal with appropriate primer), sanding dust, paint remover, etc. with an appropriate pre-paint cleaner. Vacuum as necessary. Remove loose paint by hand scraping or power tool cleaning and sand smooth. Fill cracks and gouges in drywall and plaster with ready mix spackling paste. Fill holes and gouges in wood and other substrates with wood patch or filler, etc. as appropriate. Sand smooth as necessary before painting. Let new plaster or masonry cure 28 days before painting. Fill cracks and holes in masonry with appropriate filler. Test plaster for water absorption prior to painting (paint will not adhere if water does not wet out the surface and absorb into the plaster). If necessary, sand or acid etch the surface. Retest for surface wetting before painting.

WARNING! If you scrape, sand, or remove old paint, you may release lead dust or fumes. LEAD IS TOXIC. EXPOSURE TO LEAD DUST OR FUMES CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a properly fitted NIOSH-approved respirator and prevent skin contact to control lead exposure. Clean up carefully with a HEPA vacuum and wet mop. Before you start, find out how to protect yourself and your family by contacting the USEPA National Lead Information Hotline at 1-800-424-LEAD or log on to www.epa.gov/lead. Follow these instructions to control exposure to other hazardous substances that may be released during surface preparation.