

interior flat latex 100 LINE

American Pride® paints are high performance interior coatings which are low in odor during application and drying. These products are ideal for use in occupied areas because of their low odor and VOCs (Volatile Organic Compounds).

RECOMMENDED USE

For properly prepared interior walls of plaster, wallboard, masonry, and tightly adhered wallpaper. Ideal for office buildings, hotel rooms and corridors, nursing homes, schools, hospitals, department stores, apartments, and residences.

This product can be used in occupied areas without typical odor complaints because of the very low odor during application and drying.

SURFACE PREPARATION

See surface Preparation Section on Paint Label

New Surfaces:

Wood and Plaster:

Prime with American Pride® Multi-Purpose Latex Primer (AP 829)

Drywall:

Prime with American Pride® Interior Latex Primer (AP 801)

Metal:

Recommended only for use on incidental metal trim and non-contact metal surfaces.

Prime with:

Ferrous: Anti-Rust Primer

Non-Ferrous: Galvanized & Aluminum Primer

EQUIPMENT

Conv. Spray:	40 PSI TIP: 704/FX
Airless Spray:	1800 - 2400 PSI TIP: .015" - .021"
Brush:	Polyester or Nylon
Roller:	3/8"-1/2" Nap Cover
Pad:	Standard

*VOC level as determined on untinted paint within the precision of ASTM D 3960



This product meets Green Seal environmental standards for volatile organic compounds (VOCs) and other ingredients.

THINNER & CLEAN-UP

Thinning is not recommended, but if necessary, use clean water sparingly. Soap and water clean-up.

LIMITATIONS

- Do not apply when air, surface, or product temperature is below 50°F (10°C) or if temperature might drop to this level within 4 hours of application.
- Do not apply in temperatures above 90°F (32°C).

PACKAGING

- Quarts, Gallons, 5 Gallons

COLORS

- 1,232 palette colors
- Computer color matching available

NOTES

Can be used as a performance alternate for Federal Specification TT-P-29K & TT-P-002119 Class I, Flat

SPECIFICATION DATA **

Type:	Acrylic Latex
Finish:	Flat
» Sheen:	5 Max @ 85°
% Solids (varies with color):	
» By Weight:	56 ±2%
» By Volume:	38 ±2%
Wt./Gallon: (White only):	11.86 lbs.
Flashpoint:	212°F (PMCC)
VOC lbs./gal (max):	0*
VOC gm/ltr (max):	0*
Thinner:	Water
Clean-up:	Soap and Water
Dry Time:	
» To Touch:	2 hours
» To Recoat:	4-8 hours
» To Service:	Overnight
<i>Note: Adding large amounts of zero VOC colorant can dramatically slow dry/cure time.</i>	
Thickness:	
» Dry:	1.5 mil
» Wet:	4.0 mil
Coverage:	400 sq.ft./gal (on smooth surfaces)
Flame Spread Rate:	Class A (0-25 on non-combustible surfaces)

**Product Data is based on AP 100-W