

interior high gloss enamel **103 LINE**

American Pride® paints are high performance 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 zero VOCs (Volatile Organic Compounds).

RECOMMENDED USE

American Pride® High Gloss Enamel is a premium quality, 100% acrylic paint that is ideal for use in interior applications where a durable, high gloss finish is desired. Unlike many waterborne alternatives, this high gloss enamel provides a fast drying, non-yellowing finish with excellent toughness, adhesion, block resistance and minimal odor, making it ideal for trim, windows, doors, cabinets, and high traffic areas.

Residential: Kitchens, interior doors and trim, and any other area where a tough, high gloss, washable finish is required.

Commercial: Schools, hospitals, nursing homes, restaurants, office buildings, hotels, stores and apartments.

SURFACE PREPARATION

See Surface Preparation Section on Paint Label.

Drywall:

American Pride® Interior/Exterior Multi-purpose Latex Primer (AP 829) should be used to seal any unprimed drywall or patching.

Plaster:

Allow new stucco, plaster, and masonry to cure 30 days before priming with American Pride® Multi-purpose Latex Primer.

Wallcovering:

Since certain types of wallcovering inks may bleed through this paint, seal the surface with American Pride® Multi-purpose Latex Primer.

Metal / Wood / Paneling:

Prime with an appropriate primer before applying this product.

EQUIPMENT

Conv. Spray:	40 PSI TIP: 704/FX
Airless Spray:	1800 - 2400 PSI TIP: .015" - .021"
Brush:	Polyester or Nylon
Roller:	1/4" Nap Cover
Pad:	Standard

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

GREEN WISE CERTIFICATION

American Pride® Paint products that display the GREEN WISE mark are tested and certified by Coatings Research Group, Incorporated. These products meet or exceed environmentally determined testing standards and are environmentally preferred over traditional paints and coatings. Visit www.greenwisepaint.com to view product standards.

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 and Gallons

COLORS

- Available in Bright White and Pastel colors only
- Computer color matching available

SPECIFICATION DATA**

Type:	100% Acrylic Latex
Finish:	High Gloss
» Gloss: at 60°	70 to 80 (Substrate Dependent)
% Solids (varies with color):	
» By Weight:	52 ±2%
» By Volume:	38 ±2%
Wt./gallon (white only):	10.70 lbs /gal
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

Note: Adding large amounts of zero VOC colorant can dramatically slow dry/cure time.

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 103-W