PETTIT PAINT®

EZINTERIOR



- High-performance, water-based coating for moisture-prone areas
- Durable, moisture-resistant finish helps prevent mold and mildew
- Excellent adhesion to most glossy surfaces without sanding
- Fast-drying, low-odor formula for easy application

Pettit EZInterior™ is a premium, high-performance, water-based interior coating engineered to deliver lasting beauty and protection in moisture-prone marine environments. Specially formulated to withstand the humidity and challenging conditions found inside boats, its durable, moisture-resistant finish helps prevent mildew growth while maintaining a bright, attractive appearance and long-lasting color retention.

WHITE

Note: Color differences may occur between actual color chips shown.

Ideal for cabins, heads, lockers, cabinets, drawers, and closets, EZInterior provides exceptional versatility across a wide range of interior surfaces, including wood, fiberglass, drywall, wall coverings, and tile. Its advanced formulation offers excellent adhesion to many glossy surfaces without the need for sanding, simplifying preparation and application.

Combining dependable moisture protection, exceptional durability, and easy application, EZInterior delivers professional-quality results with minimal effort, making it an ideal choice for refreshing, protecting, and maintaining interior marine spaces.

TECHNICAL INFORMATION

VEHICLE TYPE: Water based emulsion
FINISH: Satin
COMPONENTS: 1
CURING MECHANISM: Air dry
SOLIDS BY WEIGHT: 50.9 ± 2%
SOLIDS BY VOLUME: 39.9 ± 2%
COVERAGE: 110ft^2/gal.
VOC: 50 g/L *(max)*
FLASH POINT: None
APPLICATION METHOD: Brush, roller or spray
NUMBER OF COATS: 2 minimum

WET FILM THICKNESS: 3 mils
DRY FILM THICKNESS: 1.5 mils
APPLICATION TEMP: 50°F Min / 90°F Max
APPLICATION HUMIDITY: 0% Min / 90% Max
THINNER: Do not thin
CLEAN UP: Use soap and water
DRY TIME: Minimum time in hours

90°F	1
70°F	2
50°F	4

EZInterior cabin paint is a high performance, water-based paint designed to withstand the humid, challenging conditions that promote unsightly mildew growth and cause paint failures in cabin interiors. EZInterior provides a moisture resistant, mold & mildew proof finish that will stay good-looking, bright and color-fast for years.

EZInterior contains safe ingredients which prevent mold and mildew growth on the paint film for years. The finish is ideal for all interior surfaces, such as drywall, wood, primed or previously painted wood and metal, vinyl paneling, aluminum, laminates, and even ceramic tile.

EZInterior passes severe ASTM D-5590 and D-3273 tests even when subjected to combined strains of mold & mildew spores.



SURFACE PREPARATION: Coating performance, in general, is proportional to the degree of surface preparation. Follow recommendations carefully, avoiding shortcuts. Inadequate preparation of surfaces will virtually assure inadequate coating performance. Surface must be free of dirt, loose paint, rust, oil, grease, wax, soap and any other foreign matter. Remove all existing mold and mildew before painting. If you are concerned about mold and mildew behind walls, underneath flooring, or other unseen areas, contact a professional who specializes in mold and mildew remediation. Clean all areas to be painted by washing with 92 Bio-Blue® Hull Surface Prep. Remove existing mildew with a solution of one cup household bleach per gallon of water or a quality biocidal wash instead of ammonia. Never mix bleach with ammonia.

DIRECTIONS FOR USE: Shake or stir well before using. EZInterior is designed to be applied in 2 coats for maximum durability. The first coat primes and seals the surface and provides a base for the topcoat. The topcoat completes the sealing process while providing mildew protection and scrub resistance. Glossy surfaces need not be sanded prior to use. Adhesion and scrape resistance will develop completely 5-7 days after application as EZInterior cures. Apply with synthetic bristle brush, roller, pad applicator or sprayer. When brushing, use a clean, synthetic bristle brush. Flow product on and brush it out. For rolling, use a short nap roller. For airless spraying, use a .017 tip and high medium (2000-2600 PSI) pressure. Apply when air and surface temperatures are between 50º and 90º F (10º and 32º C) and humidity is less than 80%. If thinning is necessary (such as with conventional sprayer applications), use only clean water and no more than 10% by volume (approximately 3 oz/quart). Otherwise thinning is not recommended.

TINTING INSTRUCTIONS: If desired, EZInterior may be tinted to any pastel or medium color with universal colorants. Start with 80% of the tinting formula for a given color and adjust if necessary. Maximum tint - 1.5 ounces per quart.