

Ultimate Mid Gloss House & Trim Paint #1250 Series



The Ultimate in exterior refinishing. Mid Gloss House & Trim Paint is formulated with Muralo's own innovative 100% acrylic resin for years of long lasting protection. This durable finish provides a soft, pleasing gloss which resists dirt collection, has excellent color and gloss retention and has superior flow and leveling...even when brushed. Designed with tenacious adhesion, use it with confidence over any exterior surface including aluminum and vinyl siding.



Ultimate Low Lustre House Paint #2450 Series

The best longest lasting Low Lustre paint you can use to protect and beautify your house. Muralo Ultimate Low Lustre is formulated with an advanced 100% acrylic resin emulsion to produce increased film build for improved one coat hiding, grain crack resistance, and long term exterior durability. It offers all the advantages of an acrylic latex such as tenacious adhesion to any new or properly prepared old weathered surfaces, resistance to cracking and peeling, excellent color retention, outstanding alkali resistance especially important for painting new masonry, ease of application and water clean up. It goes on smoother and dries fast to an attractive protective low lustre finish that lasts for years.



Ultimate Flat House Paint #2850 Series

Muralo Ultimate Flat Acrylic House Paint is formulated with a proprietary acrylic resin system that provides high paint film build allowing one-coat coverage on most surfaces and superior weather resistance. It dries quickly to a matte/flat, washable finish. This paint can be used outside or indoors where exterior quality paint is desired. Ultimate Flat Acrylic House Paint resists cracking and peeling, retains its color value for years and cleans up easily with soap and water. Ultimate Flat Acrylic House Paint can be used over either oil-based or latex house primers. Used as part of a system of Muralo Ultimate latex or oil-based primer and finish coat; Ultimate Flat Acrylic House Paint will provide years of protection for your home.



Recommended Uses:

Ideal for use on all exterior surfaces, such as new or previously painted wood, cement or asphalt shingles, trim, sash, shutters, brick, stucco, masonry, metal and vinyl siding, and both ferrous and non-ferrous metals.

Surface Preparation:

All surfaces should be clean, dry and free of contaminants such as chalk, efflorescence, mildew, dirt, grease, oil or wax. Remove all loose and peeling paint by scraping, wire brushing or by using a high pressure washer.

Mildew: Must be scraped off and then washed down with a solution 1 cup of household bleach and 1 cup of laundry detergent added to 2 ½ gallons of warm water. Allow to soak for 30 minutes. Rinse thoroughly with clear water and allow to dry before painting.

Efflorescence: A white powdery deposit often found on masonry surfaces should be completely removed with a stiff wire brush and washed with a solution of 3 parts water to 1 part muriatic acid. Rinse thoroughly with clean water before painting.

Mildly Chalky: Surfaces should be thoroughly cleaned and allowed to dry before top coating.

Moderate to heavy chalky surfaces should be washed as above and primed with Murex 562 Exterior Latex Primer or X-200 Oil Based Primer before applying the finish coat. On chalking aluminum siding, priming with Muralo X-200 Oil Based Primer is recommended.

Metals: Prime metals subject to rusting with Muralo Rust Preventative Primer. For galvanized steel or non-rusting metals use Muralo 2205, Universal Primer.

New Wood: Prime with Muralo 2201 Cedar Solution or Muralo X-200 Oil Based Primer.

Vinyl Siding: Do not use dark colors on vinyl siding. To avoid warping, do not paint vinyl siding with a darker color than the original color.

Application:

For best results, use:

Brush: Synthetic

Roller: May be applied with all rollers, long nap rollers are recommended for rough surfaces and production work.

Spray: May be applied with airless or conventional spray equipment. Tip sizes and atomization pressures will vary with the type of equipment used. Usually an 8 to 12 inch fan at one foot distance is ideal for airless and can be obtained with a tip size from .015 to .18 inches. For conventional spraying, usually a .02 to .1 inch nozzle with air cap to give a 4 to 12 inch fan at a distance of one foot, gives excellent results. Follow spray equipment manufacturer's recommendations.

Colors:

White, Ready Mixed & Tint Bases.

Finishes:

Flat, Low Lustre, Mid-Gloss.

Viscosity:

90-95 KU

Weight Per Gal.:

9.5 – 11.5 lbs. per gallon

Gloss:

18 – 22 @ 60 degree angle

Coverage:

Covers most surfaces in one coat; however, 2 coats are suggested.

Thinning:

Not recommended.

Dry Time:

Dries in approximately one to two hours depending on weather.

Spreading Rate:

400 sq. ft. per gallon over most surfaces. Less on rough and textured surfaces.

Clean-up:

Soap and water immediately after use.

Flash Point:

None, water-based paint.

Freeze-Thaw:

Passes three cycles.

Fed. Spec. Equiv:

TT-P-19

Fire Retardant Rating:

N.F.P.A. Class "A" when tested on non-combustible substrates.

V.O.C. (V.O.S.)

24xx Low Lustre and 12xx Mid Gloss: 150 gms./ltr.; 5xx Flat: 100 gms./ltr.

Packaging:

	Per Case	Approx. Wgt.
5 Gallons	1	60 lbs.*
Gallons	4	47 lbs.
Quarts	6	19 lbs.

*5 gallon pails are available on a special order basis

Cautions:

Keep out of reach of children. Avoid prolonged contact with skin or breathing of spray mist. Close container after each use. Do not take internally. Use adequate ventilation. Keep from freezing. Do not apply when temperature is below 50°F.

DISCLAIMER:

The information contained herein is presented in good faith. This information is furnished without warranty of any kind. Employers should use this information only as a supplement to other information gathered by them and must take independent determination of suitability and completeness of information from all sources to assure proper use of these materials and the safety and health of employees. Any use of this data and information must be determined by the user to be in accordance with applicable federal, state and local laws and regulations.

NOTICE: Removal of old paint by sanding, scraping or other means may generate dust or fumes which contain lead. Exposure to lead dust or fumes may cause adverse health effects, especially in children or pregnant women.

Controlling exposure to lead or other hazardous substances requires the use of proper protective equipment, such as a properly fitted respirator (NIOSH approved) and proper containment and cleanup.

For additional information, contact the USEPA/Lead information Hotline at 1-800-LEAD-FYI