

Ultra Premium Flat #257 Series



Muralo Ultra Premium Flat is the flat finish to choose when your specification calls for a conventional flat look and texture. Ultra Premium Flat is ideal for minimizing surface and construction defects based on its uniform, low reflectance finish. Its high-hiding performance and true scrubability outperforms all commodity and “builder” flat paints. Ultra Premium Flat is available in thousands of decorator colors.



- Interior latex flat finish
- Available in white & bases
- Premium washable finish
- High hiding
- Self priming

Recommended Uses:

Use on all interior new or previously painted surfaces, such as wood, brick, stone, concrete, cement block, plaster, wallboard and other drywall construction, as well as metal.

Surface Preparation:

Surfaces must be clean and free from dirt, dust, grease, oil or peeling paint. A white powdery deposit (efflorescence) often found on masonry surfaces, should be completely removed with a stiff wire brush. Repair cracks and other imperfections with Muralo Spackle®.

Recommended Primers:

Muralo Ultra Finishes are formulated as self-priming paints. If two coats are required, use Ultra in the color selected as your first and second coat. For clean, dark colors, use it with Cover Primer for complete coverage. Allow 4-6 hours drying time before recoating. If the surface to be painted is particularly porous or distressed, use Muralo Ultra 563 The Original Painter's Primer as your first coat.

Wood: Prime bare wood surfaces with Muralo 2205 Universal Primer especially if the wood is prone to staining or bleeding.
Metal: Prime new or rusty iron and steel surfaces with the recommended Muralo oil-base anti-rust primer. Please consult your dealer for the best one. Aluminum, galvanized and nonferrous metals may be primed with Muralo 2205 Universal Primer.
Glossy Surfaces: Dull glossy surfaces by light sanding.

Application:

Stir before use.
Brush: Use nylon or synthetic bristle brushes for best results. Avoid brushing back into paint after it has been on the surface for more than five minutes. Allow paint to dry completely before touching up.
Roller: For best results, use a good quality 3/8 inch nap roller for smooth surfaces and 1/2 inch or longer nap for rougher surfaces. Be sure to allow paint to dry before touching up.
Spray: For conventional air atomized spraying, excellent results are obtained with air nozzle orifices sizes from 0.04 to 0.07 inches and pressures from 30 to 70 psi. The fluid nozzle orifice size should be 0.07 to .011 inches.
For airless spraying excellent results are obtained with an orifice size of 0.018 to 0.021 inches. Spray width may range from 10 to 15 inches at a 12 inch distance. For best results, use equipment manufacturer's recommendations.

Finishes:

Flat 85° Sheen: 8 Max.

Colors:

White and bases

Viscosity:

95-100 KU

Weight Per Gal.:

10.2 – 10.6 pounds per gallon

Coverage:

Covers most surfaces in one coat. Contrasting colors and rough surfaces may require more than one coat. When applying deep colors, we recommend the use of Coverall Deep & Accent Color Basecoat.

Spreading Rate:

350 - 400 Square Ft. per gallon. Rough or porous surfaces will reduce the spreading rate.

Dry Time:

2 – 4 hours at 75° F and 50% relative humidity. Recoat in 4-6 hours.

Thinning:

Not recommended. For spray application or in hot, dry weather, up to ½ pint of water per gallon may be added.

Clean up:

Soap and water immediately after use

Flash Point:

None

Federal Spec. Equivalent:

TT-P-1511 Type 1

Fire Retardant Equivalent:

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

Freeze-Thaw:

Passes 3 cycles

Environmental:

Free of lead, mercury, and heavy metal, non-flammable.

V.O.C. (VOS):

Less than 100 gm/ltr or 0.83 lbs/gal

Packaging:

	Per Case	Approx. Weight
5 Gallon	Single	60 Pounds
Gallons	4	49 Pounds
Quarts	6	20 Pounds

Caution:

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.