



# MO-SPRAY-CO™ AEROSOL ENAMEL 131-series

Acrylic Alkyd Copolymer



<b>PRODUCT DESCRIPTION</b>
<b>TYPICAL USES</b>
<b>PRODUCT ADVANTAGES</b>
<b>COLORS</b>
<b>GLOSS</b>
<b>APPLICATION</b>
<b>SHIPPING &amp; STORAGE</b>

**A general purpose interior/exterior high gloss fast drying enamel provided in a convenient and economical aerosol container. Lead and chromate free. Contains no methylene chloride or chlorofluorocarbons.**

For industrial, commercial and residential use including machinery, piping, structural steel, marine vessels, storage tank exteriors and power plant equipment. For coating properly prepared steel, aluminum, and wood surfaces.

MO-SPRAY-CO™ Aerosol Enamel offers very quick drying properties in a general purpose, high gloss enamel. Well suited for intricate surfaces and small objects where a brush is impractical. Convenient and economical spray application without the costly and cumbersome spray equipment. Quick and easy application with little cleanup required. Lead and chromate free. Contains no methylene chloride or chlorofluorocarbons.

Available in several standard colors as shown on the color card.

High Gloss

**Recommended Film Thickness** - Apply in several thin coats for best results.

**Method** - Provided in aerosol spray.

**Thinner** - Cleanup overspray with MoPaxOI® Thinner 75-1 or Mineral Spirits.

**Dry time @ 75°F** -

To touch	-	15 minutes
To handle	-	1 hour
To recoat	-	12 hours

**Consists of** - 12 ounce aerosol

**Unit Shipping Weight** - 1 lb.

**Shelf Life** - 12 months minimum from date of manufacture when maintained in protected storage @ 40-100°F (subject to reinspection thereafter).

## APPLICATION INSTRUCTIONS

Consult your Mobile Paint Representative for the protective coating system best suited for your requirements.

**Limitations:** Apply in good weather when air and surface temperature are above 35°F and surface temperature is at least 5°F above the dew point. For optimum application properties, material should be between 65° to 90°F prior to mixing and application. Maintain unmixed material in closed containers in protected storage at 40 - 100°F. The solvents contained in this product may cause lifting of previous coatings or primers to occur. Compatibility of this product over these previous coatings and any sensitive substrates should be determined by application to a test area before complete application.

**Surface Preparation:** Good surface preparation is essential to a satisfactory coating system. Surfaces to be coated should be clean and dry. Remove all oil, grease, mildew or other contamination by solvent or detergent cleaning or other effective means.

**New or Unfinished Surfaces - Wood:** Remove sap with mineral spirits. Sand smooth. **Ferrous Metal:** Remove rust by "Hand or Power Tool Cleaning" (SSPC-SP2 or -SP3). Prime with RUS-KIL® Primer 10-series. **Aluminum:** Clean and etch with phosphoric acid based cleaning solution. Rinse well and allow to dry. Prime with RUS-KIL® Rust Inhibiting Primer 10-series.

**Previously Finished Surfaces** - Repair all damaged areas. Remove gloss from previous paint by sanding or "Brush Blasting" (SSPC-SP7). Remove rust, corrosion products, heavy chalk and loose or peeling paint by "Hand or Power Tool Cleaning" (SSPC-SP2 or -SP3). Spot prime any bare areas as in new work above. If doubt exists concerning compatibility of this coating with the previous system, apply coating to a representative area and allow to cure and age several weeks. Then inspect for adhesion failure, wrinkling, lifting, blistering or any other sign of incompatibility. If there are no signs, coating work can proceed.

**Mixing:** Shake can vigorously for at least one minute after agitator ball inside can starts rattling.

**Application: CAREFULLY READ THE INSTRUCTIONS AND WARNINGS ON THE CAN PRIOR TO USING.** Protect surrounding areas from spray mist. Press spray button firmly. Use steady, even strokes while spraying. Apply in several thin coats rather than one heavy coat for best results.

**Cleanup:** Clean all equipment and overspray immediately after use with MoPaxOI® Thinner 75-1 or mineral spirits. If coating has partially dried, Tec Thinner 75-11 or xylene may be required to remove coating.

**Safety:** Safe storage, handling and use dictate that adequate health and safety precautions be observed with this product and any recommended thinners. User is specifically directed to consult the current Material Safety Data Sheet for this product as well as precautions contained on product labeling.

**Notice:** The technical data contained herein are true and accurate to the best of our knowledge. All products are offered and sold subject to Mobile Paint Manufacturing Company's Standard Conditions of Sale. Published technical data and instructions are subject to change without prior notice.

131-Line(7/00)

### LIMITED WARRANTY

The successful performance of this product is highly dependent on many factors beyond our control. Results are highly dependent upon the skill of the operator. This product is manufactured to meet the highest level of consistency and quality for the intended use. Mobile Paint warrants that its products meet the specifications which it sets for them. Should this product be proven to be off-specification within one year from date of shipment, Mobile Paint will, at its sole discretion, either replace the product or issue credit for the original purchase price of the product. The replacement or refund shall be the buyer's sole remedy and Mobile Paint and its affiliates **MAKE NO OTHER WARRANTY OR GUARANTEE, EXPRESS OR IMPLIED, INCLUDING MERCHANTABILITY, DESIGN COMPATIBILITY AND FITNESS FOR A PARTICULAR PURPOSE. LABOR OR COST OF LABOR AND OTHER INCIDENTAL AND/OR CONSEQUENTIAL DAMAGES ARE SPECIFICALLY EXCLUDED.** The technical data contained herein are true and accurate to the best of our knowledge. Published technical data and instructions are subject to change without prior notice.